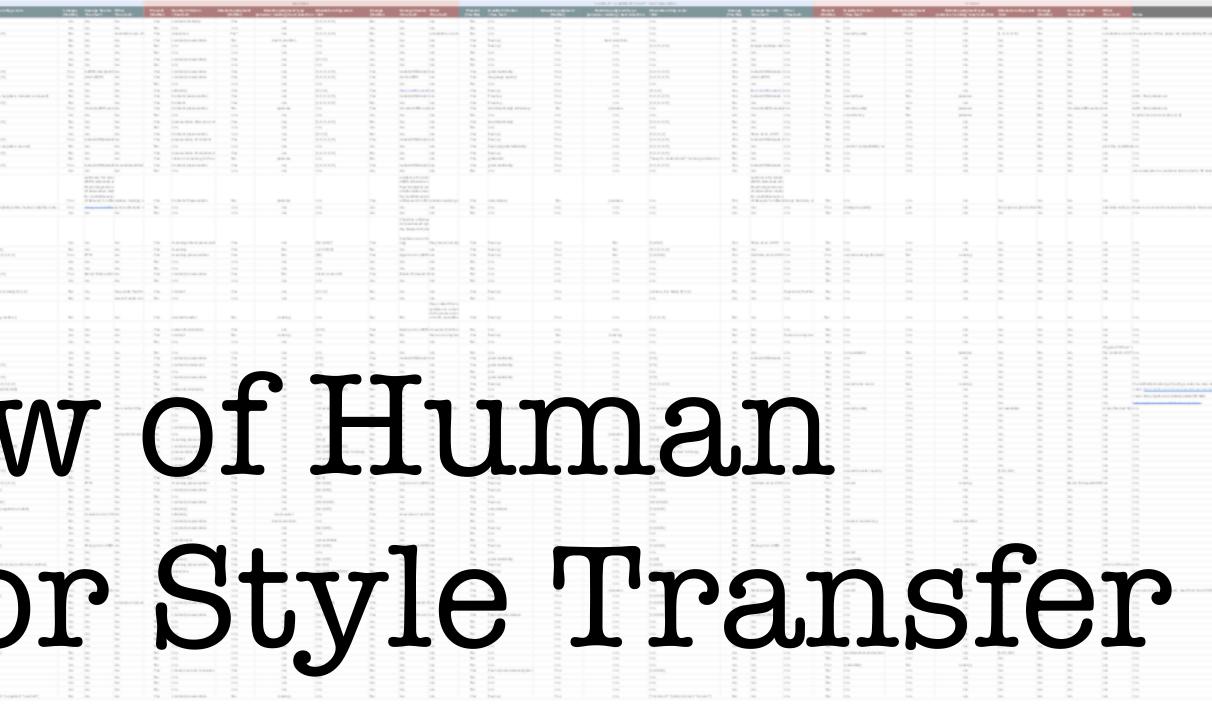
		-		******	10000	The latest	The sector sector of	COLUMN THE REAL PROPERTY.	B-ROOM	*****	manas m		ALASSES .		141 B-16-16	-		10 04010800	-		analis age and
1. Spide Spident Rectarter and the residence spident gen-	**		i gola	74		24	14.49.5	10.0-0.000	24	20		181	101 at 101 ft	Se		- 14	-		1.14	1.1	14
<ol> <li>Examples dynamics and statements</li> <li>Research and the statement of th</li></ol>	Report of a log		100				14	100 100 - 100 - 100			-		-			-			100	10	14
<ol> <li>Approximation of the light state which have applied as a light state.</li> </ol>	at .		10000	14			14.1 M 188.50	1010-0120-01	-	-				Sc					-	ALC: N. 8. 1710	14
7 Yog, and physical speech and the program in a standard structure of products to structure regions. <i>Nuclearning Academics Science</i> , 1997.	810 UT %			14	-	5a.	10.1 to 100.00	1010-0100-0	544	5.				10 I				1	544	1000	
<ul> <li>Statistics to characterize a second se</li></ul>		- 10	100.01	14		-	14	100 C	-												14
Style race and all statements in the set of the se	**		status aptas	14	50	5	100	10.11.01.00.01	50	5.			1017 or 100.000					-	54-	14 C 14 B C 14	
<ol> <li>Martin angle constitue that the base of a bound and the type of the base.</li> <li>Standardy at the provide the constraint for the of model that type 1 (and set)</li> </ol>	101 - F	100	1.0.00.001	14	-	20	Test as taken	No. To add Mill To	20	20			1	The opportunity				a taking party	14		(1.0.0.0.0) (1.0.0.0.0)
<ol> <li>September 1 and a strategy of the photoe sector.</li> </ol>	-	- 10	A country of the Acc		-	744	14	-	1.14	-	-		-			1.0			1.14	1.0	14
<ul> <li>Bud man processing one strap from to a trap from to a color.</li> <li>Bud processing one strap from to a color.</li> </ul>	100 L F	1.00	Schulden States	14	-	201	100	100	10.0	-		100	101 00 000	Tes Damana	· · · · · · · · · · · · · · · · · · ·		-	a and a second s	114		THE REAL PROPERTY AND
The State By R. The State in the Residence of the State o	84.4		1.0.00.01	14		10	100	1010-0128-01	10	50		121		50 U					114	1.0	[5,4,4,4,5]
<ul> <li>Bit Mark and Annual Sciences (Science)</li> <li>Bit Mark and Neurophics (Science)</li> </ul>	100-1 101		Lands and National	14		20	100	And the second s			-	-		Tes					-	10	
11. To the define a balance independence to have an entry a friends	-		1.4.5.4.4.1	14		-		1010-0120-01	-			-						and the second second second	114	1.0	(1.4.1.1.1.1)
<ol> <li>Transie in constraints for the data for an interaction of the local state.</li> <li>Book Suppose Million and Anna Suppose Sup</li></ol>			para manya anta an ayan ay taon ya taon an i				14	100	-		-										
Photosocial and the second second second second second second second second	-		1.0.00.01	14		10	1.00.000	1010-0108-01	-	-		10	101 10100	Se					114		(1.0.0.0.0)
Ph. Toka pacepageana atotaa ona	Sec. P.5		1404.41	14		-	100	10/10/01/02/10	-	50			1011 or 100-001	50 U				1. In the last of	1.4	1.10	particular particular and
<ol> <li>In the first state of a conjunction of the part of the Diplet state</li> <li>PARTY BARE BRIT States and Conference of the Diplet states of the party of the Diplet</li> </ol>	1 (B) B(5) 7		s as the set from ally the first hay	14	20	20	100	No. To add Million Co.	14	-	-	10		The other state				<ul> <li>an order of the determinant of the det</li></ul>	100	100	(1.0.0.0.5) 148
Protect Control (Chapter International)     Protect Control (Chapter International)     Protect Control (Chapter International)	101 I		professional approximation profession and the state	14	-	-	10.1 10.100.000	1011-0120-01	-	-			1011 04108-001			1.0		a tagat distanta tari	141	1.0	[1.4.4.4.5]
the strategy of a report of the strategy from	100-1		1.0.0.01								-	-	-								-
B Salating Systematic State	1401		10001	1.0		10		1010-0108-01		141								1	10	1.01.01.00	
<ol> <li>Polis-Disagona da de difísio Prazil Nacional Serie Salo</li> <li>Wey Mey Chillip (Mary Polision Secondaria Serie Salo)</li> </ol>	No. 1		performance generation -	14	10	10	14	10100000	100	-	-	14						a participant tanàn 1	100	100	The second secon
In Sprink Contraction States	-		Cardena ya ar ya	14			101 M 101 M	10-10-00 Million	100		100 per 100 cm 100			The International			and a second sec				14.000
10. But Multi and Any Colore che METTENNET L'Upo, Rechtars and alco formality typer seda	No.	- 10	the market by	14	10	114	100	1010-0108-01	74	5.		1.00		Sec				11 Tel: 46y	14		1444 (0.000)
<ul> <li>Mita and places of the effect of the Representation</li> <li>Mita and discovery at the difference of the Representation</li> </ul>	Million Printing		terificial galeria. Tradicional las galegias de las accordencias das		-	-		-		-	-								1.14		-
the third attraction of the second field of the tracket			for the figure in the control of the second se	14	10	114	100	1011-0122-0	54	10		1.1	10.1 10.000	Sec				a taken analysis	1.0	10	(1.4.1.1.1.1.1)
a) Typic provide a superprovide a discussion of a super-trade	101		change and memory			-	14	-	1.14	-	-		-						1.14	1.14	1.0
the first quark of that type? In the True Ways to consider type a	80% F		Log a control and interaction and the second	1.4		744	10000	1010-0080-0				-	10.1 00.000.000								
In Second contract the end of the end of the second	201 A		No. Control of Control	14		744	1000	1010-0128-0		197								10.000	7.6	1.0	11.07
In the two to the feature that by the colleges of	Sec. P.S.		10.00.01	1.00	-		10.1 10.000	1010-0128-0		20		100	1011 001000					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.00	1.0	$\{(n+1),(n+1),(n+2),(n+3),(n+1),(n+3),(n+1),(n+3),(n+$
1017 Active and Accessively Accessive Accessiv	Contraction of the second							1010-0080													
10 You All August Augus	1876-1		perma perma a mar	14	20	20	100	1010-0120-01	20	5.		1 ar 100 ftte	101 at 100 ftp-	Se					1.14	1.0	1.6
III any high appropriated for the design of the high of the hig			and a system to				14		1.14	-	-		-			-	-		1.14	110	
10 Martin Parks Residents Inc. (1997) 1997	101 V		Lands and particular training	14			10.1 at 100.00	1010-0128-0					1011 04108-001				-			1.0	
1 Taken Takey Take Taken yang terminip ole Might take Taken termini Takey Bakes Taken Baker Baker Baker Baker Taken Yang Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Ba	and the second s		1	14			141 at 181.04 1877	14 To 45 Bit 14			<u> </u>						-				20000
to increase produces the network with their forming type trade-	1876-1		homey.		10				1.14	-	-	14	-			14			1.14	1.0	14
<ol> <li>Kan A. (2010) (1) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2</li></ol>	1.01		1.0 Stat	14	-	5a.	And an one-file		-	-				-				and the second second			(1.0.0.0.0) (1.0.0.0.0)
<ol> <li>State and Annual Annual Annual State and Annual Annua Annual Annual Annua</li></ol>	at .	100	1.00.00.001	14	-	20	14.1 at 188.00-		-	5.		-	1 as 100-00-	Se					/	1.0	14-100-018-018
M. B. Britshill and prevailable operations for a total department.	110		1.0.00.001				1.0		1.0	-						1.0			1.12		1.0
<ol> <li>Fan all top Fan and an approximation and an annual</li> <li>Fan de an approximation</li> </ol>	10.0701		Accounty and the second s	14	-	-	10		-	-	-		-			. ~					
10 Records and a second state of the second	547		14/84		-	-	14		-	-	-	-	-					ini ini ini ini ini ini ini ini ini ini			
<ol> <li>Discontraction to the test of a second second</li></ol>	No. 81.		1 (0.00 (0.1 Not) (0.1 (0.0 Not))	14			10 10 10 10			-								and the second second			
to the second second a the conduct or spectra device an and the device is	100 C		to approximate a print of the second	14	-	-	100		10.0	-								a spectrum	-		
<ol> <li>Parado that any to data only formed by type to a full state on the state of the state of the state of the state of the state of the sta</li></ol>	101 I		1. many	14	-	144	1000		-		-	_						a hara any			- C
8.6. Style from for a morphological at the formula of	100	- 100	a station and a state of the file state.	14	-		101 at 100 lbs	1010-0030-0	-	50 E	-					-		and appendix and a set			
17 SP 8 #18 at copyride addition to the part at the build of a top 1 kindle	NATI	1.001	a state and from ally (from growing)	14			10.1 at 100.000	1010-0080-0		50		-									1.00 00 000.00
<ol> <li>B. Bornshipf &amp; Deptember 40. Block Resett</li> <li>B. attript Social value for collection for all and collection of the problem in the prob</li></ol>	No.	1.00	A second se	14			100 Million (1997)			-											Personal Per
# YS \$5 FARMEND, # HERE A REAL BRIDE MARKET AND AND A CONTRACTOR AND	100 C		10.0444	14	-	-	10.1 at 100.000	1415-0188-14	50-	-		-		St			-	10 10 10 10 10 10	1.4	-	291.0
PE DE DE LA	-		to many	14		10	and a second	10.000	-	20		1.000	ALC: N HOLE	Sc					14		(141-1414)
TY & TRUE ROUTE AND ADD ADD ADD ADD ADD ADD ADD ADD ADD	81.0		a series and have ally surface in definit, using the system of a	10		714		-	10	-	-			10. 1		1.0				1.0	14
75 Statisticity and the statistic statistics 75 Statistical Statistics	54-F5			1.4			101 at 18100	2010/06/10			-	-	10.000						100		The state of the s
Ph. Charley's contractings to an end production as a few theory of	ALC: 1 10 10 10		1000	14	10	10	141 at 188.004	1011-0108-14	54	5.		10		The Apparta	(	a. 14			14	148-4110	
<ul> <li>The Annual Annual</li></ul>	Million P		to many off to a large	14		144		10100000			-	-	-				-	and appendix and a	10	100.000	
PE BMP also associa faite actor a high face fait	1876-7	1111	1	10	8.4	-	1.0	-		-	-	1.6	-						1.12		1.0
<ol> <li>Marke while approximate accordinate a popularity.</li> <li>Reprint Contract Contract Systems for Engineering Systems (Contract)</li> </ol>	-		Land at after participa	14		-	1.0.0	-				100		Sec. 1		10 10		a an	10		14
Expering the second of the second of the part of the part of the test of the second of the seco	10.000			14	- 14		Test as set for	1010-0010-00	- 14	-				Sec					100		
The Annual Control of	2011		1.0.00.001	14		-		1010-0088-0	-	-		1.0		Sec	1.11.00	14			1.14		14
<ol> <li>Second &amp; Restrict Restrictly Table on Restrict Restriction and the second restriction.</li> <li>Restrict A. Restrict Antipological and Restriction and Constraints Systems.</li> </ol>	-			100	-	50	the second second	-	-				10 10 10 10 10 10 10 10 10 10 10 10 10 1			-	-	and a second	-	And and the	party fairs of the other
BY the Betalence has the topologies to a significant operation and p	10 1744	-				-								-							
Impage System in the factor of a state state state System     Impage System in the factor of the state System in the state System							10 To 10 Ho 10					-	-						-		
Final and any control of the transmission of the transmission	a.		the product	1.0			a construction product	14/1-4							-			in the sector	14		(Nr. 1997)
<ol> <li>Bookha anicoli accego Bascell a Dophetica da adical Booka Stackgetergen Militarila Scanativada Booka da anicolo da Dophetica (da).</li> </ol>	No. 1		the second second	2	11		And an order from	10.71	-		1							the strangers	-	( ) HE HE HE	14
	-			1.0			and splits appendix	14.74			1		-						1.0	100	14
The second at the protocol of the protocol of the second sec				10	-		14				-				-				1.14	-	
10. To the Longent parts and reacting to the trade struct rate			and the second sec	100													-				
<ol> <li>Secolar Antipological Science and a structure structu</li></ol>	100 100 100 10 10 10			100	100																
Marine Angelen (park and and finderine fermion front attracts from the	ana 216 Millio 117 de dug Millio 1			50	-						-										
10. Souther Energy and products and encodering Without Provide Theory Product State     10. Souther a Balancia Application of Theory and Product Theory Products Theory Products     10. Souther exercises the State State State State State State State State State     10. Theory Products The State State State State State State State     10. Theory Products Products The State     10. Theory Products Products     10. Theory Products Products	E C E SA MENO FET AN ANA MENO F E SA		JV	50 50 50								/ •				4			•		
10. South Company and a start of the start is the start of the st	ES ES ES ES ES ES ES	1.00	s and a set and the period	54 54 54 54 54	5 5 5		14		-										100 C		10 MI
B. Souther to consistent products the order to be set to be s	54711 8411	- 10	s and and and the polytics is also also		51 51 52		14 18 This property of an original tag	10. 10.	-												
10         An other the sequence products on the data set to the the theory of the data set to the s	ALC: ALC: ALC: ALC: ALC: ALC: ALC: ALC:	- 10	a and an and a photometry for the and a type proceeding of the angle of the angle and the angle of the angle		51 51 52 52 51		14	10. 10.	1 1 1 1					50 0 50 0 700 0							
10.         An other transporting particular of the state is sense to the state of the state is the state of the state of the state is sense to the state of the state is sense to the state	Arts Art Sart Art Art	10	a alte aut ante parte l'ante atte parte des part de la fait aug a alte aut de ante part de la fait fait ante part de la fait fait de la fait de la fait de la fait fait de la fait de la fait de la fait fait de la fait de la fait de la fait fait de la fait de la fait de la fait fait de la fait de la fait de la fait fait de la fait de la fait de la fait de la fait fait de la fait de la fait de la fait de la fait fait de la fait de la fait fait de la fait de la fait fait de la fait de la				int a status 14 Triago geolocit anno 1756 fair Nacional da a Difiguilit fairgeolocit 14 15	10. 10.					and an address and an address an an an an			-					2 22 (10) 24 24 24 24 24 24
10         South Comparing and a characteristic function to a structure the structure of the	Marco Marco Nacionalista Nacion		a and an and a photometry for the and a type proceeding of the angle of the angle and the angle of the angle		51 52 52 53 54 54 54 54 54		int a state int transportant anno 176 far faring att a grant	10. 10.					10 2 40 00 10 2 10 10 10 10 10 10 10 10 10 10								2

### Eleftheria Briakou ebriakou@cs.umd.edu

### Joel Tetreault jtetreault@dataminr.com



Sweta Agrawal sweagraw@cs.umd.edu

Ke Zhang kzhang@dataminr.com

Marine Carpuat marine@cs.umd.edu





# What is style?

## "style is an intuitive notion involving the manner in which something is said"

McDonald and Pustejovsky. 1985



# Style Transfer in NLP

- INFORMAL TO FORMAL
- **INPUT:** Gotta see both sides of the story
- **OUTPUT:** You have to consider both sides of the story.
- **INPUT:** The screen is just the right size.
- output: The screen is too small.

  - Bring her out to me.
  - Call her forth to me.
- INPUT: OUTPUT:

### **POSITIVE TO NEGATIVE**

#### **MODERN TO SHAKESPEAREAN**

## Evaluation of Style Transfer in NLP

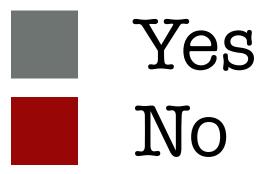
## Among 3 main dimensions

### Meaning Preservation





## How often do we rely on human evaluations?



### Meaning Preservation

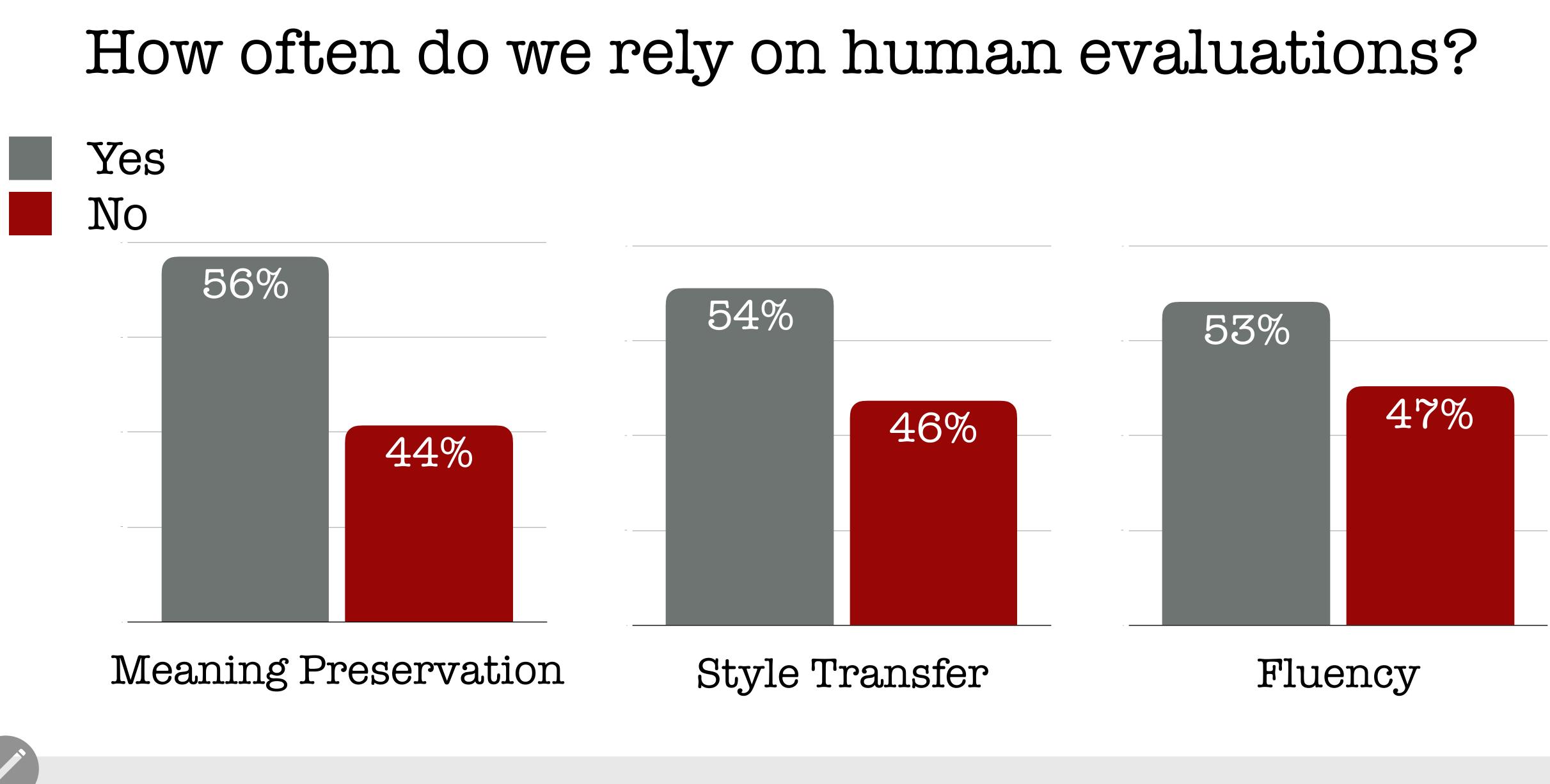


Style Transfer

Fluency

### 69 out of 97 Style Transfer papers resort to human evaluation





### 69 out of 97 Style Transfer papers resort to human evaluation



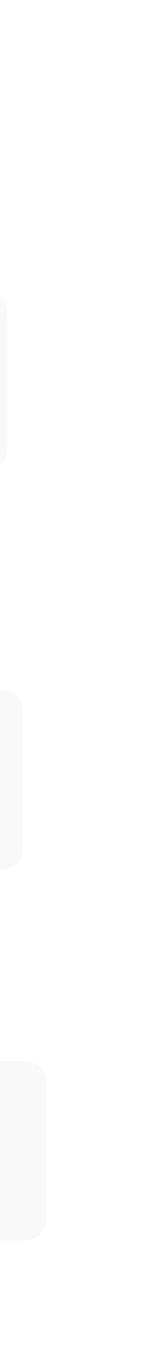
## Our structured review

| ay ayu   
   
  | 11110-01   
   
  | Tes   | (Adda) terms  | To saily Restar  
   
   | Restar Based  
   |   | ALF PARTY TATAT   
   
  | I INCOMENTATION   |  
  | Bachar Bachar Ba   
   | and nuclear (name)  
  | panels to any test serve   
  | 10 10 10 10 10 10 10 10 10 10 10 10 10 1  | n bang bern mid<br>Berlat Berted   
  | tead bedyttingen baarbegen<br>Baller (fasted) (Baller)   
  | Backcopyred by Backton<br>product Sality Test (Science)  
  | ant parties magning the  | Table Satisfies  | The second secon   
   | 10 00000000 00 00   | the first that  
   | Autor Charlest  | pained press and the state   | A 10 10 10 10 10 10 10 10 10 10 10 10 10   | Rectified New   | that him   |
---
--
--
---
---|---
--
--
--
---|---
--
--|---
--
---
--
--
--
--|---|---
--
---|---
---
--	--
---	---
--	
<ol> <li>Equitar Sphttacher Max Sultan Beller im Sameraherbanen Kanton magna</li> </ol>	
   
  | a.   
   
  | the square  | 74 50   | 50 10.09Th   
   
   | 101-018810 Y  
   | 50 50   | 5 581   
   
  | 101 at 185.00   | \$6 1.5  
  | 101 I I I I I I I I I I I I I I I I I I  
   | \$0 m   
  | 10   
  | 14 10   |  
  | Te calestery Te  
  | 14 [1414.4.5]  
  | N 14 14  | No. 174  | 1.04 1.04  
   | 14  | an an 14  
   | No. 1.1.  | 10 18  | 14 M   | 14  | 14   |
| <ol> <li>Description (provide) all the line.</li> <li>Description (Provide) all the line.</li> <li>Description (Provide) (Pr</li></ol>   
  | Maplification of the second se   
   
  | 18 june   | 5 5  
  | No. 10   
   | 100 100 100 100 100 100 100 100 100 100   
   
   |   |   
  | -   | The BUTCH BUTCH  
   
  |  
   | No as included  
  | 10  | 14 IN IN   
  | Ten International Control of Cont  | \$1 1/2 1/2 1/2   
   | 18 10   
   |  | No 10  
   | 100 100  | 10   
  | n n in  | No. Los<br>Tes Salationally   | 10 18  | 1.0.0.0.1 Mar   
  |   | The second secon |
| <ol> <li>Aspectical feature that Basel same at the discussion during the data in the part of the second s</li></ol>  
   | #1  
   
   | IN LARAS  
   | 74 84   | The second  
   
        |  
  |   |  
   |   |   
   
   | 1.000 14 1  
  | the second second second   
   |   |   
   | 5 5   
   | THE DEBUGST THE THE THE THE THE THE THE THE THE TH  | Laboration 100                                
   |   
  |  | No. Advanta   
  |   |  
  | Ter 1.14  | 10 14  |  |   | 14   |
| 7 Top adjust and the property to the second second product.  
   
  |  
   
  |   | 74 84   | No. Sol and the second   
  | ALARA S  
   
  | 81 81   | 1 11 11 10 10  
   |   |   
   
   |   
  | ter and an and an an   
   | para ana ana ana ana ana ana ana ana ana  |   
   |   
   |   | 18 10   
   |   
  | Te Servy   | Pas 10  
  |   | No as in the second sec  | Sec. 2.14   
   | 10 18  | -  | an 14   | 14   |
| Training angular Systematics Security and Internation     Security and Systematics Security Security (Security Security Secu   
   |   
   
   | and a second  
   | 51 51   | 50 10 10 10 10 10 10 10 10 10 10 10 10 10   
  |  
   
  | -   | -  
   |   | 10 10   
   
   |   
  | 50 M 10  
   | 10  |   
   |   
   | St. 1/2 1/2   | 10 10   
   |   
  | N 11   | 10 10   
  |   | a a 14   
  | No. 10  |  |  |   | 14   |
| 8 Nyder teraciting attention topics or 8 Nyde  
   
  | **   
   
  | THE LANSE STREET  | 74 50   | 5  
   
   | and a second sec  
   | 80 80   | 1 1/1 1/10/10   
  |   |  
   
  |  
   | te m tra  
  | 84.487.0  |  
  | -  
  | Te ratelycanida Te  | 18 10  
  |  
   | No. 114  | 100 100  
   |   | B B 10  
   | No. 1.1.  | 100 100  |  |   | 10   |
| 1 Mit mag on it wanted taken benefiting articles.  
   
  | 85. F  
   
  | 18 Lobal  | 74 84   | 10 11 11 10 10 10 10 10 10 10 10 10 10 1   
   
   | ALLER T   
   | 14 M  | 5 01000   
   
  | 10100   | No. 1.1.   
  | NAME OF BRIDE OF   
   | to attact tagen the   
  | 10   
  | [A.J.A.N] Tel.  | Additional part of the   
  | na istolycacillo na<br>na ratelycacillo na   
  | 14 (14.0.0.0)  
  | The Inclusion in   | The presidently  | 744 174  
   | (AAAA) 8  | Ro Advertising Inc.   
   | No. 1.1a  | 10 18  |  |   | 14   |
| <ol> <li>Destingent Base de la complete la complete del Sport autor.</li> <li>Despite contrage de la complete de la co</li></ol>   
  |  
   
  | cm house, syderate   
  | 50 St.  | The 14   
   |   
   
   | -   |   
  |   | ana ana  
   
  |  
   | to as in  
  | 1.0   |  
  |  
  | Ter 1/2 1/2   | 14 10  
  |  
   | 50 L/s   | 100 100  
   |   | a a 10  
   | No. 110   | 10 14  |  |   | 14   |
| <ol> <li>Betradegroup on High high a high second of</li> </ol>   
   
  | 85.7   
   
  | THE SHEET SHEET   | 74 50   | T14 MP   
   
   | 744 7   
   | 87 80   |   
   
  |   | The Description of the   
  |  
   | No an internet  
  | 1.0  
  | 14 14   | -  
  | na ianany na<br>na maka pakakatan na   
  | 14 (0.14)  
  | The International Internationa | The Trainy   | 744 1/4  
   |   | the Branchistory State  
   | No. 1.14  | 10. 18   | -  | a 14  | 14   |
| <ol> <li>Bulgered the content of a setting</li> </ol>  
   
  |  
   
  | 280 5-495   | 74 50   | No. 1001   
   
   | actualization of the  
   | 81 81   | 1 11 11 10 10   
   
  | ter ter ter tel ter   | No. 100 10   
  | states in T  
   | tes betellings the  
  | 1.16   
  | perior tepter management for  |  
  |  
  | 18 (10.000)  
  | Ta basettenation   | The Theory   | Pag 1/2  
   | (14)4.45  | to therefore in   
   | The designed  | to parts   |  | 10 14   | all hydraid  |
| 11 Marchys Tashonic Instruments operation and an access to the high Casho<br>Tomas angle characteristic and compared and access to the sector for high Casho<br>Tomas angle characteristic and compared and  
  | Bin I  
   
  | THE LAND ALL MAN   
  | Ta 84   | 714 MW   
   | Andreas States of States o  
   
   | N N   | 1 10  
  | -   | No. 110  
   
  | NAME OF BRIDE PARTY  
   | Tes age Tes   
  | 1 million and 2 | (A.J.A.S) %   | The lot of the second s  
   | Pa Tolkis Pa  
   | 14 (J.J.J.K.)   
   | 74 10-00-00-00-00-00-00-00-00-00-00-00-00-0  | The Strength and Strength  
   | y No panala  | [A.A.A.S] 5  
  | Res and a state of the state of  | Tax designed  | Ter Internet   | -  | THE REAL PROPERTY AND INCOME.   | an bookara   |
| R D Factoria d' Nova Rosa Non  
   
  | H1   
   
  | CBL DATAS   | 74 50   | No. 100*   
   
   | and a second sec  
   | 74 50   |   
  |   | Sci 1/2  
   
  | 1.000 10 10  
   | No. 100 100   
  | 10  |  
  |  
  | No. 100   | 14 14  
  |  
   | No. 1/4  | 100 100  
   | 10  |   
   | The calendary   | Ter patron   | -  |   | h para canada a maje d   |
| PT To the datasets because endiproception to have an endipte to well   
   
  | **   
   
  | 100 Lock of Lock of April 100 Lock of   | 74 84   | 50 MM  
   | analan b  
   
   | No. 10.   |   
  |   | No. 110  
   
  | 14 14 T  
   | No. 201 August August Page  
  | 1.0   | [LE.E.M.] No.  
  |  
  | The loss of the developed of the  | 14 (1414.4.5)  
  | No. 10. 10.  
   | The Income the state   | 744 1/4  
   | (1.1.1.1)   | 5 M 10  
   | No. Los   | 10. 18   | -  | -   | in the second seco   |
| er tropa in Brytania (19 des 10 des tropa des 10 de  
   | an  
   
   | The second   | 74 84  
  | 50 01 0 00 00  
   | abatan b  
   
   | -   |   
  |   | N 10 N   
   
  | statement in the   
   |   
  | 10  |  
  |  
  | Ta Tolkit passado to  | 10 10 10   
  |  | The Desire  
  | 74 10  
   |   | to he sauth in  | N 10  
   | 10 10  | - C - C -  |   | 10   |
| Photosofic and the state of the state of the Physics and the state of  
  |  
   
  | IN LOCAL CONTRACT  
  | 74 84   | No spats   
   | And and a second  
   
   | 81 81   | 8 10  
  | 111100  | No. 176 N  
   
  | name in the  
   | No. Inc. Inc.   
  | 1.5   | 14 (14.4.4.5) (14.4.5)   
  | And an and a second sec  | The presented states The  
   | 14 (0.0.0.0)  
   | The Industriance in  | Ta bally   
   | Feb. 5.00  | [AAA]<br>[AAAA]  
  | Ro. Report Reveal Arriv   | No. 1.1.  | 10. 18   |   
  | 10 14<br>10 14  | 34   |
| 25. Toka para paga pana atoka ana  
   
  | Sec #5   
   
  | 18 14541  | 74 84   | 5  
   
   | and an a  
   | 50 St.  |   
   
  | tert av saketer   | No. 1.14   
  | 1.000 14 71  
   | the all the second seco   
   |   |   
   |   
   | Sec. 1.16   | 18 10   
   |   
  | The Training of Second   | 744 576   
  | [A.J.A.N]   |  
  | The called scheduling a   | 744 14   | -  |   | S Labor  |
| <ul> <li>It for the discrimination of the special of the topological state</li> <li>The special state of the special state of the special state of the special state</li> </ul>  
   
  | 100 F  
   
  | and a sector and here any   | 74 84   | The seats  
   
   | abuses 5  
   | AL  | 1 10  
   
  | to test as tables   | No. 100 IN   
  | NAMES 14 7   
   | ter annexit factor the<br>ter legisle galaxy fac  
  | param  
  | 14 No.  |  
  | Te cancella d'appe i ta  
  | 14 (3.0.0.0)<br>para 10  
  |  | Te preven  | Tas 1/2  
   | PARAMIT AND A DESCRIPTION OF A  | 50 MA 145   
   | No. 1.1   | 10 10  |  |   | 10   |
| (2) Public and Terrard Internal Internal Internal Conference Internal Conference on  
  | -  
   
  | 2022 Johnson age Mari Jackin, ac Millard<br>2022 Antifacture   
  | TM 84   | See and a second   
   | analan b  
   
   | 50 50   |   
  |   | No. 100 N  
   
  | 14 14 1  
   | Tex Sept distance of Tax'   
  |   | [LAURAN] The   
  | And an other states and the second states of the se  
   | Ta Indexpanden Ta   | 14 (1.0.0.0)  
   |  |  
   | Pas 100   
  | [14,0.05]   |   | No 10  
  | 10 10  | -  |   | la la  |
| III Incomentation and the design spage loss  
   
  | B5-7   
   
  | 2000 1406-01  | 54 84   | No. 14   
   
   |   
   | 10.00   |   
   
  |   | 10 10  
  | 18 18 5  
   | No. 101 1-10  
  | 1.5  
  | 14 14   |  
  | Sec. 116 116   
  | 18 10  
  |  | No. 114  | 1.0  
   | 14  |   
   | No. 1.1.  | 10. 18   | -  | an 14   | of material constraints a family and William   |
|  
   
  |  
   
  |   |   |  
   
   |   
   |   |   
   
  |   |  
  |  
   |   
  |  
  |   | and the face of the second sec   
  |   |  
  | Participation of the second second   
   |  |  
   |   | and the two states in the state of the states of the state  |   
   |  |  |   |  |
|  
   
  |  
   
  |   |   |  
   
   |   
   |   |   
   
  |   |  
  |  
   |   
  |  
  |   | d and die tot  
  |  
  |  
  | Physics and the second se   |  |   
  |   | d and disc to be   
  |   |  |  |   |  |
| Example Solution   
   
  | 100  
   
  | 100 Lana 1  | 14  |  
   
   | ALC: NO. OF THE OWNER OWNER OF THE OWNER OWNE   
  | N   | - L  
   | 1   | The second range of   
   
   | terrer and the second   
  | to approximate and   
   | 1.000   
   |   |   
   | TA DESTRUCTION NO.  
   | page 10   | Tel La Ballio de La Constanti   
  | the latence  | No. 10041   
  | 10  | to definition and the second s   
  | N 10  | 10 18  | - L.   |   | 14 C   |
| 10 Publishing on the sector at the Parity Date   
   
  | BILL .   
   
  | rite policitados presidos   | 14 50   | 5  
   
   | analan b  
   | 5 5   |   
   
  |   | The paper any set of   
  | train training of the  
   | Tes pelleten test Tes'  
  | 100  
  | 10.00.00000000000000000000000000000000  |  
  | Sec. 1.1. 1.1.   
  |  
  |  |  | 10 10  
   |   | 1 10 10   
   | The magnetically  | 14 14  | Berg and and see he  | -   | the step from the action of the boundary devices and for the state of  |
| <ol> <li>Wylkyd hitty ofdy' Patricka denand Roykersikh</li> </ol>  
   
  | 81 (FT)  
   
  | PB preserve at your terror terror   | 50 Sc   | No. 14   
   
   |   
   | 10 10   | 20 I.B.   
   
  | -   | 101 101  
  | 14 14 5  
   | No 100 110  
  | 1.04   
  | -   | -  
  | Re 100 100   
  | 18 10  
  |  | No. Los  | 1/6  
   |   | a a 10  
   | No. 111   | 10 18  | -  | 10 14   | 14   |
|  
   
  |  
   
  |   |   |  
   
   |   
   |   |   
   
  |   |  
  |  
   |   
  |  
  |   |  
  |  
  |  
  | The Base street  |  |  
   |   |   
   |   |  |  |   |  |
|  
   
  |  
   
  |   |   |  
   
   |   
   |   |   
   
  |   |  
  |  
   |   
  |  
  |   |  
  |  
  |  
  | The Management of the  |  |  
   |   |   
   |   |  |  |   |  |
| IS MATRIX PARTICIPATION  
   
  |  
   
  | The second se   |   |  
   
   | and an  
   |   | 10.00   
   
  |   |  
  | same manufactures a  
   |   
  |  
  |   |  
  | The Designation processor The  
  | 14 (91.007)  
  | Transaction of the   | balling the fields   |  
   | 1.000   | No. 2 A 107 10  
   |   |  | - L.   | - L.  |  |
| 17 Bolleville State Ballering and Ba   
   
  |  
   
  | COLUMN Landship when had had  | Ta 84   | 50 U.S.  
   
   | ALLER T   
   | 14  | a state to be   
  | ing i set as set as  
  | The Difference of the local  
  | states the second to be a  
   | Tes 104 114   
  | 10   
  | 14.00.00  |  
  | Te here Te   
  |   |  
   |  | Tes  
   |   |   
   | No. 1.1   | 10 18  |  |   | 10   |
| 10 Boards official and day to board one with the sector pays, the makes and also for the all high report on the  
   
  |  
   
  | AND SALARY ALCONOMIC  | 74 54   | Pa4 887  
   
   | and an other  
   | 74 84   | A 544   
   
  |   | No. 10. 10   
  | states to the  
   | Tes Networky The  
  | 1.16   
  |   |  
  | na nang nanaki na  
  | No. (N)  
  | No in in<br>Ta agreetet (BTO) a  |  | Pas 80   
   |   |   
   | The second systems  | No. 1993   |  |   | 100  |
|  
   
  | Mile 1975  
   
  | 18 sea para   | 50 St.  | No. 14   
   
   |   
   | 10.00   |   
   
  |   | 10 10  
  | 18 18 5  
   | No 100 100  
  | 1.04   
  | 14  | -  
  | No. 110 110  
  | 18 10  
  |  |  | 1/4 1/4  
   |   | a a   
   | 80 10   | 10 18  | -  |   |  |
| External Reconceptor & Set Reconceptor     External Reconceptor Reconceptor  
   
  | 10   
   
  | 10 Date in the paper hape and apply in the part of part of the par  | 14 50   | Tel IN   
   | ALCONO.   
   
   | N N   |   
  | 101 at 101 fb 1   | 100 100 100  
   
  | 14 14 N  
   | No. Inc. Lon. Lon. Lon. Lon. Lon. Lon. Lon. Lon   
  | 10  | 14 IN IN   
  | And Distances of the   
  | Tel Internation Tel   | 14 10 10 10 10 10 10 10 10 10 10 10 10 10  
  | The Data Street Col  
   | No. 1.1  | 100 100  
   | 10  | 8 8 10<br>8 8 10  
   | No. 1.10  | 10 18  |  | -   | 10   |
| III Tathattana ang aga cika alkaka kunang sinat a tapatan k  
   
  |  
   
  | CB characterization   | 5. 5.   | No. 14   
   
   |   
   | 10. 00  |   
   
  |   | 100 100  
  |  
   | St 10 10  
  | 1.16   
  | 14  |  
  | No. 10. 10.  
  |  
  | an an 14   | 50 10  | 100 100  
   |   | a a 14  
   | No. 516   | 10 14  | -  | -   | 14   |
| In the second of the first second rate from the second second  
   
  |  
   
  | and to be a set of the  | 14 N  | D1 100   
   | analan b  
   
   |   |   
  | 10000   |  
   
  |  
   | to another the  
  |   |  
  | as Payora Salta  
  |   | 14 (0.14)  
  |  
   | The Training   | 744 444  
   | and a second sec  | to a hyperbolic   | N 10  
   |  |  |   | 5 m  |
| In Separate States and Separate  
   
  |  
   
  | and homely  | 74 50   | The segme  
   
   | and a second sec  
   |   | 1 10  
  |   | Sc 10 0  
   
  | states in the  
   | to hereby the   
  | 1.0   | tany Sc  
  | in head and and  
  | No. 1.0. 1.0.   | 18 111   
  |  
   | No. 114  | 10 10  
   | 100   | an an 144   
   |   |  |  |   | in the second seco   |
|  
   
  |  
   
  |   |   |  
   
   |   
   |   |   
   
  |   |  
  |  
   |   
  |  
  |   |  
  |  
  |  
  | They I   | 1 MR 1771 # 11   |  
   |   |   
   |   |  |  |   |  |
| In the first to be for the designed for the tables   
   
  | here and here  
   
  | IN LODGE  |   |  
   
   |   
   |   |   
   
  | ter a sector  |  
  | 1.000 IA 1   
   | -   
  |  
  | (41, 10) 10 (11)  |  
  | The construction of the  
  | 1000   
  | 2.0  | Lando Pa Salay   |  
   |   |   
   |   |  | - L - L  |   |  |
| IN STATISTICS  
   
  |  
   
  |   |   |  
   
   |   
   |   |   
   
  |   |  
  |  
   |   
  |  
  | production of the second secon  |  
  |   |  
  |  
   |  |  
   |   |   
   | -   |  |  |   |  |
| <ul> <li>by total and finite probability from the finite field of the field of</li></ul>   
   | Makes Second Symposium  
   
   | rm sasparas   
   | 74 50   | 5   
  | analisti y   
   
  | N N   | 2 20   
   |   | N 10  
   
   | training the second states of the   
  | No. 100 110  
   | 10  | -   
   | -   
   | To Laborationary To   | 14 (115)  
   | The Appropriate States  
  | section in the section in the section is a section of the section  | 100 100   
  | 10  | n n in<br>N N Association   | No. 1.1a   
  | 10. 18   | -  |   | 10   |
| Transfer Lything to Marcol Sector Sector Sector Sector Sector Sector   
   
  |  
   
  | FBC price price a real  |   | 20 JU  
   
   | and a state of the  
   |   |   
  |   |  
   
  | 18 18 5  
   |   
  | 10  |  
  |  
  | The second second   | 10 10  
  |  
   | So Lo  | 10 10  
   | 10  | ter ter Francisco de la composición de la compos  | N. 10   
   | 10 10  |  |   | in   |
|  
   
  |  
   
  |   |   |  
   
   |   
   |   |   
   
  |   |  
  |  
   |   
  |  
  |   |  
  |  
  |  
  |  |  |  
   |   |   
   |   |  |  |   | - 79 C   |
|  
   
  |  
   
  |   |   |  
   
   |   
   |   |   
   
  |   |  
  |  
   |   
  |  
  |   |  
  |  
  |  
  |  |  |  
   |   |   
   |   |  |  |   |  |
| Markey Control of Teaching Control (1997) Teaching Control (1997)     Teaching Control (1997) Teaching Control (1997)  
   
  | an.<br>10 (50)   
   
  | PRE SAMATANA SAMA   | Ta 84   | Ter Internet   
   
   | ALARA S   
   | 50 50<br>50 50  | -   
   
  | 10100   | No. 110  
  | 1000 10 T  
   | 50 MA 100   
  | 10   
  | 14 14   |  
  | Te contraction Te  
  | 14 (14)  
  | The Industrial Column  | The proceeding   | 20a 20a  
   | [A]   | Do Advertising his  
   | Ten Line  | No. (2010)   |  |   | 100 IO   |
| 1 Takina Takay New Takay and an ang anang ana Popertaka Takawana Nethagi Bakina<br>Takina dan pang ang takina takina takina Bay Bragan ang Byanakan  
   
  | Sec III.   
   
  | PRE LANGED AND AND AND AND AND AND AND AND AND AN   | 74 84<br>74 84<br>74 84   | 50 51 4 1855<br>51 51 4 1855<br>51 52 52   
   
   | Analasian Salasian Sa   
  | 5 5<br>5 5  | -  
   | -   | No. 120<br>No. 120<br>No. 120   
   
   | name in a sub-<br>name in a sub-  
  | No an in in<br>No an in<br>No alternative Th   
   | 10  | 14 14 14 14 14 14 14 14 14 14 14 14 14 1  
   |   
   | No con con<br>re renormentes re<br>re construction re   | 14 15<br>14 [55]<br>14 [55]   
   | Ta bayrinna ta  
  | Ta paratety  | 744 554<br>744 554<br>744 554   
  |   | n n in<br>Linguistica in<br>N n in   
  | No. 1/a   | 50 patrix<br>200 18<br>200 18  | 2 2  | 1 1   |  |
| Teacher Failly may fail the log and support Apply and the anti-<br>transformation approximate and an apply and apply and apply and apply<br>the formation of the distance of the formation of the formation.   
   
  | Sec III.   
   
  | FBI LANDALLING MANY   | 74 84<br>74 84<br>74 84<br>86 86  | No.         No. <td>10.0000 N</td> <td>5 5<br/>5 5<br/>5 5</td> <td></td> <td>1</td> <td>50 100<br/>50 100<br/>50 100<br/>100<br/>100</td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>The contraction of the</td> <td>14 (14)<br/>14 (14)<br/>14 (14)<br/>14 (14)</td> <td></td> <td>The grant tester by</td> <td>100 000<br/>744 145<br/>754 145<br/>754 145<br/>155<br/>155</td> <td>14</td> <td>N 10 10</td> <td>No. 175<br/>No. 175<br/>No. 175</td> <td>50 patro<br/>1/2 14<br/>1/2 14<br/>1/2 14<br/>1/2 14</td> <td>1</td> <td></td> <td></td>  
   
   | 10.0000 N   
   | 5 5<br>5 5<br>5 5   |   
  | 1   | 50 100<br>50 100<br>50 100<br>100<br>100   
   
  |  
   |   
  |  
  |   | -  
  | The contraction of the   
  | 14 (14)<br>14 (14)<br>14 (14)<br>14 (14)  |  
   | The grant tester by  | 100 000<br>744 145<br>754 145<br>754 145<br>155<br>155   
   | 14  | N 10 10   
   | No. 175<br>No. 175<br>No. 175   | 50 patro<br>1/2 14<br>1/2 14<br>1/2 14<br>1/2 14   | 1  |   |  |
| Tapacite Francy Proc. To any solution when Physics and Tapacite Proc.     To the tape on the DB and Table and the DB and Table and Table and Table and Table     To the tape on the DB and Table and the DB and Table     Table and physics and the DB and Table and the DB and Table     Table and physics and the DB and Table and the DB and Table     Table and the DB and Table and the DB and Table     Table and Table and Table and Table and Table     Table and Table and Table and Table     Table and Table and Table and Table     Table     Table and Table and Table     Table and Table and Table     Table and Table and Table     Table     Table and Table and Table     Table     Table and Table     Table and Table     Table and Table     Table     Table and Table     Table     Table and Table     Tab  
  | No. Ph.<br>Bhu
P<br>Littl   
   | 20 Addition and Addition  
   | N 81<br>N 81<br>N 81<br>N 81<br>N 81<br>N 81  | No         All and All           No         No and All           No         No           No         No           No         No           No         No           No         No  
   
  | No.  
  |   |  
   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 100 100<br>No. 100  
   
   | 14 14 1<br>1410 1   
  | No. Inc  
   |   
   | 14 M  | 5 5   
   | Γα         Γα         Γα           Ν         Γα         Γα           Γα         Γα         Γα   
   | 44 10<br>44 10<br>44 10<br>44 10<br>44 10   |   
  | Ta proceeding<br>So inc<br>Ta proceeding   | 10     10     10     10     10     10     10     10     10     10     10     10     10  
  | 14  |  
  | No. Los<br>No. Los  | No         patron           1/10         1/8           1/10         1/8           1/10         1/8           1/10         1/8           1/10         1/8   |  |   | 545 575 5<br>56<br>56<br>56<br>56<br>56  |
| Towards Frank, Team Into Tana y an incomposition Physics Table Tables and N. Peter y Ballins     Towards Print you with the Wester Andreas Wester You Kay in the Wester You Kay     Towards and You Kay Into Tables Andreas Andreas Andreas Maria You Kay Into Andreas     Towards and You Kay Into Andreas Andreas Andreas Andreas Andreas     Towards Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas  
   
  | No.75<br>Bhi 7<br>2 Hi<br>Bhi<br>Bhi   
   
  | 200 - 1.0   | Till         B4   | No.         Diff or distribution           No.         ADM   
   
   | 10.0000 N   
   | 6 6<br>5 5<br>6 5<br>6 5<br>6 5<br>6 5  |   
  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  
  | 100 100<br>No. 100   
  | 18 18 18<br>1998 18 19<br>1998 18 19<br>1998 18 19   
   | No no con<br>Na Najal Altano Sal<br>Na Natally Pa<br>Na Altano Pa   
  |  
  | 14 III<br>(14.4.4.5) Si<br>(44.4.1.5.4.5) Si<br>(9.4.6.4.1.5.4.5) Si  |  
  | Ta catalogadat Ta<br>Su con con con<br>Ta catalogadat Ta<br>Su con construction<br>Ta catalogadat Ta   
  | 14 10<br>14 [51]<br>14 [51]<br>14 [51]<br>14 [51]<br>14 [51]<br>14 [51]   |  
   | Ta paradany<br>No in-<br>Ta paradany<br>Ta bahay<br>No in-   | 50         50           P44         50           P45         50           P46         50           P44         50           P44         50           P44         50           P44         50           P44         50  
   | 7.4(<br>5.6)<br>7.4(<br>7.4)<br>7.4(<br>5.6)<br>7.4(<br>5.6)  | No         No         No  
  | No.         Line           No.         Line           Tota         Line           No.         Line  | No         pakew           1/h         1/h           1/h         1/h           1/h         1/h           1/h         1/h           1/h         1/h           1/h         1/h   |  |   | NA N   |
| Tourist a transport on a single consequence share the transport of tr  
  | No. (7).<br>805-7<br>210<br>81<br>81<br>215  
   
  | 200 14/04/10/04/04/04/04/04/04/04/04/04/04/04/04/04  
  | Na         Ba   | Do         De         de         de         de           No  
   | No.   
   
   | 6 6<br>6 6<br>7 6<br>7 6<br>8  |  
   | 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | 100 100<br>No. 100  
   
   | 18 18 18<br>1998 18 19<br>1998 18 19<br>1998 18 19  
  | No. Inc  
   |   | 14 III<br>(14.4.4.5) Si<br>(44.4.1.5.4.5) Si<br>(9.4.6.4.1.5.4.5) Si  
   |   
   | Γα         Γα         Γα           Ν         Γα         Γα           Γα         Γα         Γα   | id         in           id         [A]  
   |  | Ta proceeding<br>So
inc<br>Ta proceeding   | 10x         10x           Pixe         30x           Pixe         30x           Pixe         30x           Pixe         30x           Pixe         30x           Pixe         30x           Dis         30x           Dis         30x   
  | 7.4(<br>5.6)<br>7.4(<br>7.4)<br>7.4(<br>5.6)<br>7.4(<br>5.6)  |  
  | No. Los<br>No. Los  | No.         patrix           100         10           101         10           102         10           103         10           104         10           105         100           106         100           107         100           108         100  |  |   | NACE MENN<br>NA<br>NA<br>NA<br>NA<br>NA MENNALIJINA JAKA ANA ANA ANA ANA ANA ANA ANA ANA ANA   |
| Teach I Fairly Teach Teach and a consequence share for the transmission Fairly Teach I<br>Teach I Fairly Teach Teach Teach I Teach I Teach I Teach I Teach I Teach I<br>Teach I Teach I Teach I Teach I Teach I Teach I Teach I<br>Teach I Teach I Teach I Teach I Teach I Teach I Teach I<br>Teach I Teach I Teach I Teach I Teach I Teach I Teach I<br>Teach I Teach I Teach I Teach I Teach I Teach I Teach I<br>Teach I Teach I Teach I Teach I Teach I Teach I Teach I<br>Teach I Teach I<br>Teach I Teach I  
  | No. (7).<br>805-7<br>210<br>81<br>81<br>215  
   
  | 200 14/04/10/04/04/04/04/04/04/04/04/04/04/04/04/04  
  | Na         Ba   | No.         No. <td>No. No. No. No. No. No. No. No. No. No.</td> <td>6 6<br/>6 6<br/>7 6<br/>7 6<br/>7 6<br/>7 6<br/>7 6<br/>7 6<br/>7 6<br/>7 6</td> <td></td> <td>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td> <td>100 100<br/>No. 100</td> <td>16         16         5           10.010         16         17           10.010         10.000         17           10.010         16         17           10         16         17           10         16         16           16         16         1</td> <td>No an International Television<br/>Television Television Television<br/>Television Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Television<br/>Te</td> <td></td> <td>14 14<br/>(1.4.4.4.5) 16<br/>(1.4.4.4.5) 17<br/>(1.4.4.4.5) 17<br/>(1.4.4.5) 17<br/>(1.4.5) 17<br/>(1</td> <td></td> <td>Ya         Line         Ya           Bit         Line         Line           Ya         Line         Line</td> <td>18 10<br/>18 10</td> <td>2 2 2</td> <td>Ta paradata<br/>Do Lo.<br/>Ta paradata<br/>Ta Satar<br/>Do Lo.<br/>Do Lo.</td> <td>Line         Line           First         Line           Line         Line           Line         Line           Line         Line           Line         Line           Line         Line           Line         Line</td> <td>24<br/>26<br/>24<br/>24<br/>24<br/>24<br/>24<br/>25<br/>26<br/>26<br/>26<br/>26<br/>26<br/>26<br/>26<br/>26<br/>26<br/>26<br/>26<br/>26<br/>26</td> <td>D         D         D           R         R         R           R         R         R           R         R         R           R         R         R           R         R         R</td> <td>No.         Line           No.         Line           No.         Line           No.         Line           No.         Line           No.         Line</td> <td>No         patrix           100         14           101         14           102         14           103         14           104         14           105         14           106         14           107         14           108         14           109         14           100         14           100         14           100         14</td> <td></td> <td></td> <td>ARE BERTINA<br/>ARE BERTINA<br/>ARE ARE ARE ARE ARE ARE ARE ARE ARE ARE</td>  
   | No.   
   | 6 6<br>6 6<br>7 6<br>7 6<br>7 6<br>7 6<br>7 6<br>7 6<br>7 6<br>7 6  
   |   
  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   | 100 100<br>No. 100   
  | 16         16         5           10.010         16         17           10.010         10.000         17           10.010         16         17           10         16         17           10         16         16           16         16         1   
   | No an International Television<br>Television Television Television<br>Television
Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Television<br>Te   
  |   | 14 14<br>(1.4.4.4.5) 16<br>(1.4.4.4.5) 17<br>(1.4.4.4.5) 17<br>(1.4.4.5) 17<br>(1.4.5) 17<br>(1 |  
  | Ya         Line         Ya           Bit         Line         Line           Ya         Line         Line  
  | 18 10<br>18 10   
  | 2 2 2  | Ta paradata<br>Do Lo.<br>Ta paradata<br>Ta Satar<br>Do Lo.<br>Do Lo.   | Line         Line           First         Line           Line         Line           Line         Line           Line         Line           Line         Line           Line         Line           Line         Line   
  | 24<br>26<br>24<br>24<br>24<br>24<br>24<br>25<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26  | D         D         D           R         R         R           R         R         R           R         R         R           R         R         R           R         R         R  
  | No.         Line           No.         Line           No.         Line           No.         Line           No.         Line           No.         Line   | No         patrix           100         14           101         14           102         14           103         14           104         14           105         14           106         14           107         14           108         14           109         14           100         14           100         14           100         14   |  |   | ARE BERTINA<br>ARE BERTINA<br>ARE ARE ARE ARE ARE ARE ARE ARE ARE ARE  |
| Teach & Falary, Teach and a consequence shape from the second secon  
  | No 45.<br>86.7<br>88<br>81<br>81<br>83<br>83<br>83<br>85<br>85<br>85<br>85<br>85<br>85<br>85<br>85<br>85<br>85<br>85<br>85<br>85   
   
  | 18 - Letter al Lander Trademini<br>28 - Letter al Lander Trademini<br>28 - Letter al<br>28 - Letter al<br>29 - Letter al<br>29 - Letter al<br>20 - Letter al<br>20 - Lander | No         BA           To         BA   | No.         Dir         State           No.         Dir         Dir  
   
   | No.   
   
   |   |   
  |   | 100 100<br>No. 100   
   
  | 10         10         10         10           10.0000         10         10         10         10           10.0000         10         10         10         10           10         10         10         10         10           10         10         10         10         10           10         10         10         10         10           10         10         10         10         10           10         10         10         10         10   
   | No.         No. <td></td> <td>14 III<br/>(14.4.4.5) Si<br/>(44.4.1.5.4.5) Si<br/>(9.4.6.4.1.5.4.5) Si</td> <td></td> <td>Ta catalogadat Ta<br/>Su con con con<br/>Ta catalogadat Ta<br/>Su con construction<br/>Ta catalogadat Ta</td> <td>4. 10.<br/>4. 10.<br/>5. 10.</td> <td>2 2 2</td> <td>Ta paradany<br/>No in-<br/>Ta paradany<br/>Ta bahay<br/>No in-</td> <td>10         10           764         40           10         40           10         40           10         40           10         40           10         40           10         40           10         40           10         40           10         40           10         40           10         40           10         40           10         40           10         40</td> <td>7.4(<br/>5.6)<br/>7.4(<br/>7.4)<br/>7.4(<br/>5.6)<br/>7.4(<br/>5.6)</td> <td>D         D         D           R         R         R           R         R         R           R         R         R           R         R         R           R         R         R</td> <td>No.         Line           No.         Line           Tota         Line           No.         Line</td> <td>D         JADON           101         14           102         14           103         14           104         14           105         14           106         14           107         14           108         14           109         14           101         14           102         14</td> <td></td> <td></td> <td>NACE MENN<br/>NA<br/>NA<br/>NA<br/>NA<br/>NA MENNALIJINA JAKA ANA ANA ANA ANA ANA ANA ANA ANA ANA</td>  
   |   | 14 III<br>(14.4.4.5) Si<br>(44.4.1.5.4.5) Si<br>(9.4.6.4.1.5.4.5) Si  |   
   | Ta catalogadat Ta<br>Su con con con<br>Ta catalogadat Ta<br>Su con construction<br>Ta catalogadat Ta  
   | 4. 10.<br>4. 10.<br>5. 10.  | 2 2 2   
  | Ta paradany<br>No in-<br>Ta paradany<br>Ta bahay<br>No in-   | 10         10           764         40           10         40           10         40           10         40           10         40           10         40           10         40           10         40           10         40           10         40           10         40           10         40           10         40           10         40           10         40  
  | 7.4(<br>5.6)<br>7.4(<br>7.4)<br>7.4(<br>5.6)<br>7.4(<br>5.6)  | D         D         D           R         R         R           R         R         R           R         R         R           R         R         R           R         R         R  
  | No.         Line           No.         Line           Tota         Line           No.         Line  | D         JADON           101         14           102         14           103         14           104         14           105         14           106         14           107         14           108         14           109         14           101         14           102         14   |  |   | NACE MENN<br>NA<br>NA<br>NA<br>NA<br>NA MENNALIJINA JAKA ANA ANA ANA ANA ANA ANA ANA ANA ANA   |
| Teaching Transport Teachy Teaching and the approximately of table transport to the transport teaching transmits of the above teaching the second teaching teaching teaching the second teaching teach  
  | Nach   
   
  | 18         1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -  
  | No         No   | No         All and the           This         1.6           No         1.6           No         1.6           No         1.6           No         1.6           No         1.6           No         1.6  
   | NUMBER N<br>III III<br>IIIIIIIIIIIIIIIIIIIIIIIIIII  
   
   |   |   
  |   | 100         100           50         100           50         100           50         100           50         100           50         100           50         100           50         100           50         100           50         100           50         100  
   
  | 14         6         7           14998         10         10           14998         10         10           14         10         10           14         10         10           14         10         10           14         10         10           14         10         10           14         10         10           14         10         10           14         10         10           14         10         10           14         10         10           14         10         10           14         10         10   
   | No.         No. <td>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100</td> <td>а — а<br/>5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -</td> <td></td> <td>Γα         Γα         Γα           10         Γα         Γα           Γα         Γα         Γα</td> <td>18 19<br/>18 19<br/>18 19<br/>18 19<br/>18 19</td> <td>2 2 2</td> <td>File         pain fields dy           100         100           174         pain fields dy           174         pain fields dy           174         pain fields dy           176         pain fields dy           180         pain           180         pain fields dy           180         pain           180         pain</td> <td>100         100           754         100           100         100           754         100           754         100           754         100           754         100           754         100           754         100           754         100           754         100           754         100           754         100           755         100</td> <td>PA        </td> <td>N         N         NA           N         N         NA</td> <td>No.         2.5           No.         2.5           No.         2.6           No.         2.5           No.         2.5           No.         2.5           No.         2.6           No.         2.6           No.         2.6           No.         2.6           No.         2.6           No.         2.6</td> <td>D         JADO           55         54           55         54           55         54           55         54           56         54           57         54           58         54           59         54           50         54           50         54           50         54           50         54           50         54           50         54           50         54           50         54           50         54</td> <td></td> <td></td> <td>ARE BERTINA<br/>ARE BERTINA<br/>ARE ARE ARE ARE ARE ARE ARE ARE ARE ARE</td>  
  | 100<br>100<br>100<br>100<br>100<br>100<br>100   | а — а<br>5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -  |  
   
  | Γα         Γα         Γα           10         Γα         Γα           Γα         Γα         Γα  | 18 19<br>18 19<br>18 19<br>18 19<br>18 19  
  | 2 2 2  | File         pain fields dy           100         100           174         pain fields dy           174         pain fields dy           174         pain fields dy           176         pain fields dy           180         pain           180         pain fields dy           180         pain           180         pain   
  | 100         100           754         100           100         100           754         100           754         100           754         100           754         100           754         100           754         100           754         100           754         100           754         100           754         100           755         100  | PA  
   | N         N         NA   | No.         2.5           No.         2.5           No.         2.6           No.         2.5           No.         2.5           No.         2.5           No.         2.6           No.         2.6           No.         2.6           No.         2.6           No.         2.6           No.         2.6   | D         JADO           55         54           55         54           55         54           55         54           56         54           57         54           58         54           59         54           50         54           50         54           50         54           50         54           50         54           50         54           50         54           50         54           50         54   |   
  |   | ARE BERTINA<br>ARE BERTINA<br>ARE ARE ARE ARE ARE ARE ARE ARE ARE ARE  |
| Teach & Fairly Teach and an annual processing the stripper labor transmits Frinkey Markov     Schulder Stripper Labor Teach and an annual transmits Frinkey Markov     Schule Labor Teach and Annual Annual Annual Teach     Schule Labor Teach and Annual Annual Teach     Schule Labor Teach and Annual Annual Teach     Schule Labor Teach and Annual Teach and Annual Teach     Schule Labor Teach Annual Teach Annual Teach     Schule Labor Teach Annual     Schule Labor Teach     Schule Labor Teach     Schule Labor Teach Annual     Schule L  
  | NullS<br>Blo 7<br>18<br>80<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81   
   
  | 180         1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -   
  | Na         Na   | No.         No. <td>ALAMEN AN<br/>NUMBER AN<br/>NUM<br/>NUMBER AN<br/>NUM<br/>NUMBER AN<br/>NUM<br/>NUM<br/>NUM<br/>NUM<br/>NUM<br/>NUM<br/>NUM<br/>NU</td> <td></td> <td></td> <td>-</td> <td>100         100           80         100           80         100           80         100           80         100           80         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100</td> <td>14         4         5           14000         6         7           14000         6         7           14000         6         7           14         16         7           14         6         7           14         6         7           14         16         7           14         16         7           16         16         7           16         16         7           16         16         7           16         16         7           16         16         7</td> <td>No.         No.         No.<td>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100</td><td>а а а а а а а а а а а а а а а а а а а</td><td></td><td>Fig.         Control (1994)         Fig.           10         Control (1994)         Control (1994)         Control (1994)           Fig.         Control (1994)         Control (1994)         Control (1994)</td><td>14 15<br/>14 15<br/>14 14 14<br/>14 15<br/>14 15<br/>14 15</td><td>2 2 2</td><td>File         pice backs/bit           10         50           70         50           76         50</td><td>MB         MB           First         MB</td><td>PA         10           NA         10           PA         10           PA         10           NA         10</td><td>N         N         NA           0         0         NA</td><td>No.         Line           No.         Line           No.         Line           No.         Line           No.         Line           No.         Line</td><td>К         Дата           10         3           10         4           10         4           10         4           10         4           10         4           10         4           10         4           10         4           10         4           10         4           10         4           10         4           10         4           10         4</td><td></td><td></td><td>ARE BERTINA<br/>ARE BERTINA<br/>ARE ARE ARE ARE ARE ARE ARE ARE ARE ARE</td></td>  
   | ALAMEN AN<br>NUMBER AN<br>NUM<br>NUMBER AN<br>NUM<br>NUMBER AN<br>NUM<br>NUM<br>NUM<br>NUM<br>NUM<br>NUM<br>NUM<br>NU   
   |   |   
  | -  
    | 100         100           80         100           80         100           80         100           80         100           80         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100   
  | 14         4         5           14000         6         7           14000         6         7           14000         6         7           14         16         7           14         6         7           14         6         7           14         16         7           14         16         7           16         16         7           16         16         7           16         16         7           16         16         7           16         16         7   
   | No.         No. <td>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100</td> <td>а а а а а а а а а а а а а а а а а а а</td> <td></td> <td>Fig.         Control (1994)         Fig.           10         Control (1994)         Control (1994)         Control (1994)           Fig.         Control (1994)         Control (1994)         Control (1994)</td> <td>14 15<br/>14 15<br/>14 14 14<br/>14 15<br/>14 15<br/>14 15</td> <td>2 2 2</td> <td>File         pice backs/bit           10         50           70         50           76         50</td> <td>MB         MB           First         MB</td> <td>PA         10           NA         10           PA         10           PA         10           NA         10</td> <td>N         N         NA           0         0         NA</td> <td>No.         Line           No.         Line           No.         Line           No.         Line           No.         Line           No.         Line</td> <td>К         Дата           10         3           10         4           10         4           10         4           10         4           10         4           10         4           10         4           10         4           10         4           10         4           10         4           10         4           10         4           10         4</td> <td></td> <td></td> <td>ARE BERTINA<br/>ARE BERTINA<br/>ARE ARE ARE ARE ARE ARE ARE ARE ARE ARE</td>  
  | 100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100   | а а а а а а а а а а а а а а а а а а а  
  |  
  | Fig.         Control (1994)         Fig.           10         Control (1994)         Control (1994)         Control (1994)           Fig.         Control (1994)         Control (1994)         Control (1994)  | 14 15<br>14 15<br>14 14 14<br>14 15<br>14 15<br>14 15  
  | 2 2 2  | File         pice backs/bit           10         50           70         50           76         50   
  | MB         MB           First         MB   | PA         10           NA         10           PA         10           PA         10           NA         10   
   | N         N         NA           0         0         NA   | No.         Line           No.         Line           No.         Line           No.         Line           No.         Line           No.         Line   | К         Дата           10         3           10         4           10         4           10         4           10         4           10         4           10         4           10         4           10         4           10         4           10         4           10         4           10         4           10         4           10         4  |  
   |   | ARE BERTINA<br>ARE BERTINA<br>ARE ARE ARE ARE ARE ARE ARE ARE ARE ARE  |
| Teach & Fairly Teach and a second processing on an Apple frame for the second sec  
  | NulPs<br>BND
7<br>100<br>801<br>81<br>81<br>82<br>82<br>82<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>N  
   | 180         1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -  
   | No.         Dot           No.         No.   | No         All and the           This         1.6           No         1.6           No         1.6           No         1.6           No         1.6           No         1.6           No         1.6   
  | VALUES S   
   
  | N         N             |  
   | -   | 100         100           80         100           80         100           80         100           80         100           80         100           80         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100   
   
   | M         A         A           MARE         A         A         A  
   | No         No         Control         Contro         Control         Control </td <td></td> <td>14         10           2.6.2.6.27         10           2.6.2.6.27         10           2.6.2.6.27         10           2.6.2.6.27         10           3.6.2.6.27     &lt;</td> <td></td> <td>Tex         Constraints and Marcoland         Pair           10         Constraints and Marcoland         Pair</td> <td>18 10<br/>18 10<br/>18 10<br/>18 10<br/>18 10<br/>18 10<br/>18 10<br/>18 10<br/>18 10<br/>18 10<br/>19 10<br/>19 10</td> <td></td> <td>File         periodicity           File         60           File         60</td> <td>10         10           764         10</td> <td>PA         100           100         100           PA         100           PA         100           NA         100</td> <td>N         N         NA           N         N         NA</td> <td>No.         2.5           No.         2.5           No.         2.6           No.         2.5           No.         2.5           No.         2.5           No.         2.6           No.         2.6           No.         2.6           No.         2.6           No.         2.6           No.         2.6</td> <td>Б         рани           10         34</td> <td></td> <td></td> <td>ARE BERTINA<br/>ARE BERTINA<br/>ARE ARE ARE ARE ARE ARE ARE ARE ARE ARE</td>  
  |   | 14         10           2.6.2.6.27         10           2.6.2.6.27         10           2.6.2.6.27         10           2.6.2.6.27         10           3.6.2.6.27     <  |  
  | Tex         Constraints and Marcoland         Pair           10         Constraints and Marcoland         Pair   
  | 18 10<br>18 10<br>18 10<br>18 10<br>18 10<br>18 10<br>18 10<br>18 10<br>18 10<br>18 10<br>19 10<br>19 10   
  |  | File         periodicity           File         60  
  | 10         10           764         10  | PA         100           100         100           PA         100           PA         100           NA         100   
   | N         N         NA   | No.         2.5           No.         2.5           No.         2.6           No.         2.5           No.         2.5           No.         2.5           No.         2.6           No.         2.6           No.         2.6           No.         2.6           No.         2.6           No.         2.6   | Б         рани           10         34   |  |   | ARE BERTINA<br>ARE BERTINA<br>ARE ARE ARE ARE ARE ARE ARE ARE ARE ARE  
   |
| Terminal in transport that is the many processing terminality of table transmits that any patients     Terminality of transport that is the transmits of the transmits to the transmits     Terminality of transmits that the transmits of the transmits to the transmits     Terminality of transmits that the transmits of the transmits     Terminality of of the transmits     Termi   
   | NulPs<br>BND
7<br>100<br>801<br>81<br>81<br>82<br>82<br>82<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>NulPs<br>N  
   | 180         1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -  
   | Na         Ba   | No.         No. and a second<br>to a data           No.         Adt           No.         Add           No.         Add           No.         Add           No.         Add           No.         Add and           No.         Add and   
  | No.0000         N           No.00000         N           No.00000         N           No.00000         N           No.00000         N           No.00000         N           No.00000         N           No.000000         N           No.000000         N           No.000000000         N           No.000000000000000000000000000000000000   
   
  | D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D   | B         B           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0  
   | -   | 100         100           80         100           80         100           80         100           80         100           80         100           80         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100   
   
   | M         A         A           MARE         A         A         A  
   | No.         No.         No.   
  |   | 14         20           14.6.10.101         30           14.6.10.101         30           14.6.10.101         30           14.6.10.101         30           14.6.10.101         30           14.6.10.101         30           14.6.101         30  
  |  
  | Γα         (αναλληλαγικά)         Γα           Κ         Κ         Κ           Γα         Κ         Γα           Γα         Γα         Γα   | 38         10           36         10           38         10           38         10           38         10           38         10           38         10           38         10           38         10           38         10           38         10           38         10           38         10           39         10           39         10  
  |  | File         periodicity           File         60  
  | 100         100           75.4         100           75.4         100           75.4         100           75.4         100           75.4         100           75.4         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100  | PA           NA           PA  
  | N         N         NA           0         0         NA   | No.         2.5           No.         2.5           No.         2.6           No.         2.5           No.         2.5           No.         2.5           No.         2.6           No.         2.6           No.         2.6           No.         2.6           No.         2.6           No.         2.6   | Б         рани           50         38           50         38           50         38           50         38           50         38           50         38           50         38           51         38           52         38           53         38           54         38           55         38           56         38           57         38           58         38           59         38           50         38           50         38   |   
  |   | ARE BERTINA<br>ARE BERTINA<br>ARE ARE ARE ARE ARE ARE ARE ARE ARE ARE  |
| Teach & Frank, the first rate has a processing sector dependence of the sector of the teach sector of the sec  
  | Nu19<br>1007<br>200<br>201<br>201<br>201<br>201<br>201<br>201<br>201<br>201<br>201   
   
  | 180         1 - 100 -
100 -   | 14         81           16         81           16         81           16         81           16         81           16         81           16         81           16         81           16         81           16         81           16         81           16         81           16         81           16         81           16         81           16         81           16         81           16         81           17         81   | No         All and the           This         1.6           No         1.6           No         1.6           No         1.6           No         1.6           No         1.6           No         1.6  
   | No.000         No.000           No.000         No.000           No.0000         No.000           No.0000         No.000           No.0000         No.000           No.0000         No.000           No.0000        
No.0000           No.0000         No.0000           No.0000         No.0000           No.0000         No.0000           No.0000         No.00000           No.0000         No.00000           No.0000         No.00000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000           No.00000         No.000000           No.00000         No.000000           No.000000         No.0000000           No.000000         No.00000000           No.0000000         No.000000000000000000000000000000000000   
  | D         D           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b   | N         N           1         100           2         100           3         100           4         100           5         100           6         100           7         100           7         100           7         100           8         100           9         100           10         100  
   | -   | 100         100           80         100           80         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100   
   
   | Mat         Mat         T           Mate         A         A           Mate         A         A           Mate         A         A           Mat         A         A           Math         A         A   
  | No         No         No         No           No   
   |   | 14         10           1.5.0.1.01         10           1.6.0.1.01         10           1.6.0.1.01         10           1.6.0.01         10           1.6.0.01         10           1.6.0.01         10           1.6.0.01         10           1.6.0.01         10           1.6.0.01         10           1.6.0.01         10           1.6.0.01         10           1.6.0.01         10           1.6.0.01         10           1.6.0.01         10           1.6.0.01         10           1.6.0.01         10           1.6.0.01         10           1.6.0.01         10           1.6.0.01         10           1.6.0.01         10           1.6.0.01         10           1.6.0.01         10   
   |   
   | Tex         Construction of the second s  | 18         10           18         10           18         10           18         10           18         10           18         10           18         10           18         10           18         10           18         10           18         10           18         10           18         10           18         10           18         10           18         10           18         10           19         10   
   |  | File         periodicity           File         0.0  
  | 10.         10.           76.         10.           10.  | PA           IA           IA           PA           IA  
  | No.         No.   | No.         2.5           No.         2.5           No.         2.6           No.         2.5           No.         2.5           No.         2.5           No.         2.6           No.         2.6           No.         2.6           No.         2.6           No.         2.6           No.         2.6   | Б         рани           10         3           10         3           10         3           10         3           10         3           10         4           10         3           10         3           10         4           10         4           11         3           12         4           13         3           14         4           15         4           16         4           17         4           18         4           19         4           10         4           10         4           11         4           12         4           13         4           14         4           15         4           16         4           16         4   |  |   | ARE BERTINA<br>ARE BERTINA<br>ARE ARE ARE ARE ARE ARE ARE ARE ARE ARE  
   |
| Termind a Transport to the main processing source maps of table to be accessing the table to the table table to the table table to the table to the table table table to the table tabl  
  | Su25<br>SU27<br>SU2<br>SU2<br>SU2<br>SU2<br>SU2<br>SU2<br>SU2<br>SU2<br>SU2<br>SU2   
   
  | 100         1 - 100 -
100 -   | Na         Sa   | No.         Gal a status           Tria         3.6           No.         3.6  
   | No.000         N           No.000         N           No.0000         N           No.00000         N           No.00000         N           No.00000         N           No.000000         N           No.000000000         N           No.000000000000000000000000000000000000   
   
   | D         D           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S   | 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4   
  | -   | 100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100  
   
  | is         is         i           statil         dia         1           statil         dia         1           statil         dia         1           statil         dia         1           dia         dia         1  
   | No         No         CO           No         Source         Para           No         No         Para  
   |   | 14         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.17         20           1.4.2.17         20           1.4.2.17         20           1.4.2.17         20           1.4.2.17         20           1.4.2.17         20           1.4.2.17         20           1.4.2.17         20           1.4.2.17         20           1.4.2.17         20           1.4.2.17         20           1.4.2.17         20           1.4.2.17         20           1.4.2.17         20           1.4.2.17         20           1.4.2.17         20           1.4.2.17         20   |   
   | Γα         (αναλληλαγικά)         Γα           Κ         Κ         Κ           Γα         Κ         Γα           Γα         Γα         Γα   
  | 14 14<br>14 15<br>14 15<br>15 15<br>15 15<br>15 15<br>15   
  |  | File         periodicity           10         10           10         10           10         10           10         10           10         10           10         10           10         10           10         10           10         10           10         10           10         10           11         10           12         10           13         10           14         10           15         10           16         10           17         10           18         10           19         10           10         10           10         10  
  | 100         100           75.4         100  | PA  
   | N         N         N             | No.         Lin,           Tit.         An officity a strine           Tit.         An officity a strine           No.         Lin,  | Б         раки           10         34           10         34           10         34           10         34           10         34           10         34           10         34           10         34           10         34           10         34           10         34           10         34           10         34           10         34           10         34           10         34           11         34           12         34           13         34           14         34           15         34           16         34           17         34           18         34           19         34   |  |   | ARE BERTINA<br>ARE BERTINA<br>ARE ARE ARE ARE ARE ARE ARE ARE ARE ARE  
   |
| Termind a Transport rate and a processing second performance to the second a Transport performance of the second and the   
  | Suff   
   
  | 180         1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -   
  | Na         Ba   | No.         Gal a status           Pirit         6.8           No.         6.9   
   | Construction of the second sec  
   
   | b         b             | A         B           0         100           0         400   
  | -   | Dia         Dia           Bia         20.0   
  | IA         IA         IA           NARE         IA         IA           NARE         IA         IA           NARE         IA         IA           IA         IA  
  | No         No<   
   
   |   | 14         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20   |   
   | Γα         (αναλληλαγικά)         Γα           Κ         (αναλληλαγικά)         Γα           Γα         α   
   | Ab         No           44         Los           46         Los           47         Los           48         Los           49         Los           40         Los   
   |  | File         periodicity           File         100   | 10         10           76         10
          76         10           76         10           76         10           76         10           76         10           76         10           76         10  | PA           NA           PA   | N         N         N            
  | No.         2.5           No.         2.5           No.         2.6           No.         2.5           No.         2.5           No.         2.5           No.         2.6           No.         2.6           No.         2.6           No.         2.6           No.         2.6           No.         2.6   | Б         рани           10         34           10         34           10         34           10         34           10         34           10         34           10         34           10         34           10         34           11         34           12         34           13         34           14         34           15         34           16         34           17         34           18         34           19         34           10         34           11         34           12         34           13         34           14         34           15         34           16         34           17         34           18         34           19         34           10         34           11         34           12         34           13         34   |  |   | ARE BERTINA<br>ARE BERTINA<br>ARE ARE ARE ARE ARE ARE ARE ARE ARE ARE  |
| Termind a Transport to the main processing source maps of table to be accessing the table to the table table to the table table to the table to the table table table to the table tabl  
  | Suff   
   
  | 180         1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -   
  | Na         Ba   | No.         Gal a status           Tria         3.6           No.         3.6  
   | No.000         N           No.000         N           No.0000         N           No.00000         N           No.00000         N           No.00000         N           No.000000         N           No.000000000         N           No.000000000000000000000000000000000000   
   
   | D         D           0         0   | B         B           0         0         0           0         0         0         0           0         0         0         0           0         0         0         0         0           0         0         0         0         0         0           0   
  | 5<br>5<br>5<br>5<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7  | 10         10            
   
  | IA         IA         IA           NARE         IA         IA           NARE         IA         IA           NARE         IA         IA           IA         IA  
  | No         No<   
   |   | 14         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20           1.4.2.1.2.17         20   |   
   | Γα         (αναλληλαγικά)         Γα           Κ         (αναλληλαγικά)         Γα           Γα         α   
   | 14 14<br>14 15<br>14 15<br>15 15<br>15 15<br>15 15<br>15  
   |  | File         periodicity           File         100   | 100         100           754         100           104         100           104         100           104         100           105         100           106         100           106         100           106         100           108         100           108         100           109         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100  
   | PA  | N         N         N             
   | No.         Lin,           Tit.         An officity a strine           Tit.         An officity a strine           No.         Lin,  | Б         рани           10         Да           11         Да           12         Да           13         Да           14         Да           15         Да           16         Да           17         Да           18         Да           19         Да           10         Да           11         Да           12         Да           13         Да           14         Да           15         Да           16         Да           17         Да           18         Да           19         Да           10         Да           10         Да           10         Да   |  |   | MAR I MONA         MAR I MONA           MAR         MAR  |
| Terminal to Transport that the terminal processing sector Mayer Table Transport to Transport Terminal Systems     Terminal Systems Terminal Systems Terminal Systems Terminal Systems     Terminal Systems Terminal Systems Terminal Systems     Terminal Systems Terminal Systems Terminal Systems     Terminal System     Ter  
   
  | Suff   
   
  | 180         1 - 100 -   | Na         Sa   | No.         Gal a status           Pirit         6.8           No.         6.9   
   
   | Construction of the second sec  
   | Des         Des           St         St   | B         B           1         100           2         200           3         200           4         200           5         200           6         200           6         200           6         200           6         200           7         200           8         200           9         200           10         200 <t< td=""><td>8<br/>7<br/>8<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9<br/>9</td><td>Dia         Dia           Su         ADA           Su         ADA           Su         ADA           ADA         ADA</td><td>Her         Her         T           SARDA         A         SARDA         A           SARDA         A         SARDA         A           SARDA         A         A         A           SARDA         A         A</td><td>No         No         No&lt;</td><td></td><td>14         20           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.4.2.4.21         30           1.4.4.4.2.4.21         30           1.4.4.4.4.2.4.21         30           1.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4</td><td><ul> <li>К</li> <li>К</li></ul></td><td>Tes         Second strengt of the second strengt of the</td><td>Ab         No           44         Los           46         Los           47         Los           48         Los           49         Los           40         Los</td><td></td><td>File         periodicity           File         100           File         100</td><td>100         100           174         100           174         100           174         100           174         100           174         100           174         100           174         100           176         100</td><td>PA        </td><td>N         N         N           N         N         N</td><td>No.         Lin,           Tit.         An officity a strine           Tit.         An officity a strine           No.         Lin,           No.         Lin,</td><td>Б         раки           10         Да           11         Да           12         Да           13         Да           14         Да           15         Да           16         Да           17         Да           18         Да           19         Да           10         Да           11         Да           12         Да           13         Да</td><td></td><td></td><td>La Ci UTI SI<br/>La Ci UTI SI<br/>Si<br/>Si<br/>Si<br/>Si<br/>Si<br/>Si<br/>Si<br/>Si<br/>Si<br/>Si</td></t<> | 8<br>7<br>8<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9  | Dia         Dia           Su         ADA           Su         ADA           Su         ADA           ADA         ADA   
   
  | Her         Her         T           SARDA         A         SARDA         A           SARDA         A         SARDA         A           SARDA         A         A  
   | No         No<  
  |   | 14         20           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.4.2.4.21         30           1.4.4.4.2.4.21         30           1.4.4.4.4.2.4.21         30           1.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4   | <ul> <li>К</li> <li>К</li></ul>  
  | Tes         Second strengt of the  
  | Ab         No           44         Los           46         Los           47         Los           48         Los           49         Los           40         Los  
  |  | File         periodicity           File         100  | 100         100           174         100           174         100           174         100           174         100           174         100           174         100           174         100           176         100           176         100           176
        100           176         100  | PA  | N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N         
 N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N   | No.         Lin,           Tit.         An officity a strine           Tit.         An officity a strine           No.         Lin,  | Б         раки           10         Да           11         Да           12         Да           13         Да           14         Да           15         Да           16         Да           17         Да           18         Да           19         Да           10         Да           11         Да           12         Да           13         Да   |  |   | La Ci UTI SI<br>La Ci UTI SI<br>Si<br>Si<br>Si<br>Si<br>Si<br>Si<br>Si<br>Si<br>Si<br>Si   |
| Termind a transport can be approximately transport should be autority to the transport and the transport can be approximately transport and the transport can be approximately transport and the transport to the transport of the transport to  
  | Suff   
   
  | 180         1 - 100
- 100 -   | No         No   | No.         State  
   | United to         N           United to         S   
   
   | D         D             |   
  | 5<br>7<br>8<br>9<br>7<br>9<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7   | Dia         Dia           Su         ADA           Su         ADA           Su         ADA           ADA         ADA   
   
  | Her         Her         T           SARDA         A         SARDA         A           SARDA         A         SARDA         A           SARDA         A         A  
   | No         No<  
  |   | 14         20           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.2.4.21         30           1.4.4.2.4.21         30           1.4.4.4.2.4.21         30           1.4.4.4.4.2.4.21         30           1.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4   | <ul> <li>К</li> <li>К</li></ul>  
  | Tes         Second strengt of the  
  | Ma         Ma   |                                    
   | File         periodicity           File         100  | 10         10           10         <   
   | PA  | N         N         N             
   | No.         Lin,           Tit.         An officity a strine           Tit.         An officity a strine           No.         Lin,  | Б         раки           30         34           35         34           36         34           37         34           38         34           39         34           30         34           31         34           32         34           33         34           34         34           35         34           36         34           37         34           38         34           39         34           30         34           31         34           32         34           33         34           34         34           35         34           36         34           37         34           38         34           39         34           31         34           32         34           33         34           34         34           35         34           36         34           37         34   |  |   | BAR B MONA           BAR B MONA           BA  |
| Termind a transport to the stage source approximation to the stage state of the state of the terminal source of the state of the s   
   | Sud7<br>Sud7<br>Sud7<br>Sud7<br>Sud7<br>Sud7<br>Sud7<br>Sud7  
   
   | 180         1 - 100
- 100 -   | Na         Ba           Na         <            | No.         State  
   | No.0000         No.0000           No.00000         No.0000           No.000000         No.00000           No.00000000000         No.000000000000000000000000000000000000  
   
   | D         D             |   
  | 5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5   | 101         102           102         102           103         102           104         102           105         102           104         102           105         102           104         102           105         102           104         102           105         102           105         102           105         102           105         102           105         102           105         102           105         102           105         102           105         102           105         102           105         102  
   
  | IA         IA         I           SARD         A         A         A           SARD         A         A         A <t< td=""><td>No         No         No&lt;</td><td></td><td>14         20           1.4.2.1.2.17         30           1.4.2.1.2.17         70           1.4.2.1.2.17         70           1.4.2.1.2.17         70           1.4.2.1.2.17         70           1.4.2.1.2.17         70           1.4.2.1.2.17         70           1.4.2.1.2.17         70           1.4.2.1.1.17         70</td><td>N         N           N         N</td><td>Part         Control of Control of</td><td>A         N           A         A</td><td></td><td>Pie         periodicity           Pie         No           Pie         No           Pie         No           Pie         No           Site         No</td><td>100         100           754         100           104         100           104         100           105         100           106         100           106         100           106         100           106         100           106         100           108         100           109         100           100</td><td>PA        </td><td>N         N         N           N         N         N</td><td>No.         Lin,           Tit.         An officity a strine           Tit.         An officity a strine           No.         Lin,           No.         Lin,</td><td>Б         раки           10         34           10         34           10         34           10         34           10         34           10         34           10         34           10         34           10         34           10         34           11         34           12         34           13         34           14         34           15         34           16         34           17         34           18         34           19         34           10         34           11         34           12         34           13         34           14         34           15         34           16         34           17         34           18         34           19         34           10         34           10         34           10         34           10         34           10</td><td></td><td></td><td>BAR B MONA           MA           MA</td></t<> | No         No<  
  |  
  | 14         20           1.4.2.1.2.17         30           1.4.2.1.2.17         70           1.4.2.1.2.17         70           1.4.2.1.2.17         70           1.4.2.1.2.17         70           1.4.2.1.2.17         70           1.4.2.1.2.17         70           1.4.2.1.2.17         70           1.4.2.1.1.17         70   | N         N            
  | Part         Control of  | A         N           A         A   
   |  | Pie         periodicity           Pie         No           Pie         No           Pie         No           Pie         No           Site         No  
   | 100         100           754         100           104         100           104         100           105         100           106         100           106         100           106         100           106         100           106         100           108         100           109         100           100   
  | PA  | N         N         N            
  | No.         Lin,           Tit.         An officity a strine           Tit.         An officity a strine           No.         Lin,  | Б         раки           10         34           10         34           10         34           10         34           10         34           10         34           10         34           10         34           10         34           10         34           11         34           12         34           13         34           14         34           15         34           16         34           17         34           18         34           19         34           10         34           11         34           12         34           13         34           14         34           15         34           16         34           17         34           18         34           19         34           10         34           10         34           10         34           10         34           10  |  |   | BAR B MONA           MA  |
| 8         Tanda D Falary, Tana Falary and any point-subject Falary Falary and the Tana Falary Statistics           10         Training and effect of the Statistics of the Statistics of Tana Falary Statistics           10         Training and effect of the Statistics of the Statistics of Tana Statistics           11         Training and effect of the Statistics of Tana Statistics           12         Training and effect of the Statistics of Tana Statistics           13         Tana Statistics of Tana Statistics of Tana Statistics           14         Tana Statistics of Tana Statistics of Tana Statistics of Tana Statistics           15         Tana Statistics of Tana Statis Tana Statis Tana Statistics of Tana Statistics of Tana Statist  
   
  | NuFr<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star<br>Star   
   
  | 180         1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -  | Na         Sa           Na         <            | No.         State  
   | No.0000         No.0000           No.00000         No.0000           No.00000         No.0000           No.00000         No.00000           No.000000         No.00000           No.000000000         No.0000000000           No.000000000000000000000000000000000000   
   
   | D         D             |   
  |   | 10         10            
   
  | IA         IA         I           SARD         A         A   
   | No         No<  
  |   | 14         20           1.4.2.1.21     <  | N         N            
  | Part         Control of  
   | Ma         Ma           Ma         <  
   |  | Pie         periodicity           Pie         100  
   | 100         100           174  | PA   
  | N         N         N             | No.         Lin,           Tit.         An officity a strine           Tit.         An officity a strine           No.         Lin,  | Б         рани           10         Да           10  |  |   | BAR B MONA         MA           MA   |
| 8         Taxing to transport that the transport share the transport to the  
  | Naff   
   
  | 180         1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -   
  | Na         Ba           Na         <            | No.         State  
   | United to         N           United to         S           United t  
   
   | b         b             |   
  |   | 100         100            
   
  | IA         IA         IA           IABBA         IA         IA <td>No         No         No&lt;</td> <td></td> <td>4         50           1.5.0.17         50           1.5.0.17         50           1.5.0.17         50           1.5.0.17         50           2.5.0.17         50           2.5.0.17         50           2.5.0.17         50           3.5.0.17         50           3.6.0.17</td> <td><ul> <li>К</li> <li>К</li></ul></td> <td>Part         Second state         Part           Part         Second state         Part     <td>A         N           A         A</td><td></td><td>Pie         periodicity           Pie         00           Pie         00     &lt;</td><td>100         100           754         100           100         100</td><td>PA        </td><td>N         N         N           N         N         N</td><td>No.         Lin,           Tit.         An officity a strine           Tit.         An officity a strine           No.         Lin,           No.         Lin,</td><td>Б         раки           33         34           34         34           35         34           36         34           37         34           38         34           36         34           37         34           38         34           39         34           31         34           32         34           33         34           34         34           35         34           36         34           37         34           38         34           39         34           30         34           31         34           32         34           33         34           34         34           35         34           36         34           37         34           38         34           39         34           314         34           325         34           336         34           34         34           35</td><td></td><td></td><td>BAR B MONA         MA           MA         MA           MA</td></td>   | No         No<  
  |   | 4         50           1.5.0.17         50           1.5.0.17         50           1.5.0.17         50           1.5.0.17         50           2.5.0.17         50           2.5.0.17         50           2.5.0.17         50           3.5.0.17         50       
   3.6.0.17         50           3.6.0.17   | <ul> <li>К</li> <li>К</li></ul>  
  | Part         Second state         Part           Part         Second state         Part <td>A         N           A         A</td> <td></td> <td>Pie         periodicity           Pie         00           Pie         00     &lt;</td> <td>100         100           754         100           100         100</td> <td>PA        </td> <td>N         N         N           N         N         N</td> <td>No.         Lin,           Tit.         An officity a strine           Tit.         An officity a strine           No.         Lin,           No.         Lin,</td> <td>Б         раки           33         34           34         34           35         34           36         34           37         34           38         34           36         34           37         34           38         34           39         34           31         34           32         34           33         34           34         34           35         34           36         34           37         34           38         34           39         34           30         34           31         34           32         34           33         34           34         34           35         34           36         34           37         34           38         34           39         34           314         34           325         34           336         34           34         34           35</td> <td></td> <td></td> <td>BAR B MONA         MA           MA         MA           MA</td> | A         N           A         A   
   |  | Pie         periodicity           Pie         00           Pie         00     <  
  | 100         100           754         100           100         100  | PA  
   | N         N         N             | No.         Lin,           Tit.         An officity a strine           Tit.         An officity a strine           No.         Lin,  | Б         раки           33         34           34         34           35         34           36         34           37         34           38         34           36         34           37         34           38         34           39         34           31         34           32         34           33         34           34         34           35         34           36         34           37         34           38         34           39         34           30         34           31         34           32         34           33         34           34         34           35         34           36         34           37         34           38         34           39         34           314         34           325         34           336         34           34         34           35   |  |   | BAR B MONA         MA           MA   
   |
| 8         Tananda traductions can be address in the formation of the formati   
  | Suff   
   
   | 180         1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -  
   | Na         Bai           Na         Bai | No.         State   
  | No.0000         No.0000           No.00000         No.0000           No.00000         No.0000           No.00000         No.00000           No.000000         No.00000           No.000000000         No.0000000000           No.000000000000000000000000000000000000  
   
  | b         b             |  
   | 6<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8   | 100         100             
   
   | Mat         Mat         Mat           Matt         A         A           Matt         A         A           Mat         A         A   
  | No         No<   
   |   | 4         50           1.5.0.17         50           1.5.0.17         50           1.5.0.17         50           1.5.0.17         50           2.5.0.17         50           2.5.0.17         50           2.5.0.17         50           3.5.0.17         50           3.6.0.17   | N         N             
   | Part         Control of the sector of th  
   | Ma         Ma           Ma         <  
   |  | Pie         periodicity           Pie         100  | 10.         10.           70.4         10.           70.4         10.           10.4         10.           70.4      
  10.           70.4         10.           70.4         10.           70.4         10.  | PA  | N         N         N            
  | No.         Lin,           Tit.         An officity a strine           Tit.         An officity a strine           No.         Lin,  | Б         раки           10         3.8           10.1         3.8           10.2         3.8           10.3         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.4         3.8           10.4         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           |  |   | BAR B MONA         MA           MA   |
| 8         Tanina to training an order of training the strength of training the strength of training and order of training the strength of t  
   | Suff  
   
  | 180         1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -   
  | No         So   | No.         State  
   | No.0000         No.0000           No.00000         No.00000           No.000000         No.00000           No.000000  
   
   | D         D             |   
  | 6<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8   | 100         100            
   
  | Mat         Mat         Mat           Matt         A         A           Matt         A         A           Mat         A         A  
   | No         No<  
  |   | 4         5           1.5.0.12/1         50           1.5.0.12/1         50           1.5.0.12/1         50           2.5.0.12/1  | N         N            
  | Part         Control of the sector of th   
  | Ma         No           14         14           14         14           14         14           14         16           15         16           16         16           17         16           18         16           14         16           15         16           16         16  
  |  | Pie         periodicity           Pie         00           Pie         00     <   | 10.         10.   
       10.         10.           10.  | PA           IA           IA           PA           IA   | N         N         N             
   | No.         Lin,           Tit.         An officity a strine           Tit.         An officity a strine           No.         Lin,  | Б.         раки           10         3.8   |  |   | BAR 11 M - S           BAR 11 M - S </td   |
| 8         Tankada traduny tanàna na amin'ny kaodim-paositra dia kaokana na traduny kaokana           10         Tankada traduny kaodim-bandra dia kao dia Kaoga tao an' Paosana           10         Tankada tanàna dia kaokana any kao dia kao dia Kaoga tao an' Paosana           10         Tankada tanàna dia kao dia kao dia Kaoga tao an' Paosana           11         Tankada tanàna dia kao dia ka   
  | Suff       Suff <td>180         1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -</td> <td>Na         Ba           Na         &lt;</td> <td>No.         Solution           No.         Solution     <td>No.0000         No.0000           No.0000         No.0000          
No.00000         No.0000           No.00000000         No.00000</td><td>D         D           0         0</td><td></td><td>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5</td><td>10         00           20         0.0</td><td>Hat         Hat         T           SARDA         SARDA         SARDA         SARDA         SARDA           SARDA         SARDA         SARDA         SARDA         SARDA         SARDA           SARDA</td><td>No         No         No         No           No         No</td><td></td><td>4         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         70.4           1.4.2.1.21         70.4           1.4.2.1.21         70.4           1.4.2.1.21         70.4           1.4.3.1.21         70.4           1.4.4.1.21         70.4           1.4.4.1.1.21         70.4           1.4.4.1.1.21         70.4           1.4.4.1.1.21         70.4           1.4.4.1.1.21         70.4           1.4.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1</td><td>н         н           н         н</td><td>Tes         Second state and state</td><td>Ma         No           14         Lin           15         Lin           14         Lin           14         Lin</td><td></td><td>Pia         percentage           Pia         Pia           Pia</td><td>100         100           104         104           104         104           104         104           104         104           104         104           104         104           104         104           104         104           104         104           104         104           105         104           104         105           105         104           104         105           105         104           104         105           105         104           104         105           105         104           104         105           105         104           104         105           105         104           104         105           105         104           105         105           106         105           107         105           108         105           109         105           100         105           101         105           102</td><td>PA           DA           DA</td><td>N         N         N           N         N         N</td><td>No.         No.           No.         Analysis and No.&lt;</td><td>Б         раки           10         3.8           10.1         3.8           10.2         3.8           10.3         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.5         3.8           10.6         3.8           10.7         3.8           10.8         3.8           10.4         3.8           10.5         3.8           10.6         3.8           10.7         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8</td><td></td><td></td><td>BAR 11 01 14         Max           Max         Max           M</td></td>   | 180         1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -   
  | Na         Ba           Na         <            | No.         Solution           No.         Solution <td>No.0000         No.0000           No.0000         No.0000           No.00000         No.0000           No.00000000         No.00000</td> <td>D         D           0         0</td> <td></td> <td>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5</td> <td>10         00           20         0.0</td> <td>Hat         Hat         T           SARDA         SARDA         SARDA         SARDA         SARDA           SARDA         SARDA         SARDA         SARDA         SARDA         SARDA           SARDA</td> <td>No         No         No         No           No         No</td> <td></td> <td>4         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         70.4           1.4.2.1.21         70.4           1.4.2.1.21         70.4           1.4.2.1.21         70.4           1.4.3.1.21         70.4           1.4.4.1.21         70.4           1.4.4.1.1.21         70.4           1.4.4.1.1.21         70.4           1.4.4.1.1.21         70.4           1.4.4.1.1.21         70.4           1.4.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1</td> <td>н         н           н         н</td> <td>Tes         Second state and state</td> <td>Ma         No           14         Lin           15         Lin           14         Lin           14         Lin</td> <td></td> <td>Pia         percentage           Pia         Pia           Pia</td> <td>100         100           104         104           104         104           104         104           104         104           104         104           104         104           104         104           104         104           104         104           104         104           105         104           104         105           105         104           104         105           105         104           104         105           105         104           104         105           105         104           104         105           105         104           104         105           105         104           104         105           105         104           105         105           106         105           107         105           108         105           109         105           100         105           101         105           102</td> <td>PA           DA           DA</td> <td>N         N         N           N         N         N</td> <td>No.         No.           No.         Analysis and No.&lt;</td> <td>Б         раки           10         3.8           10.1         3.8           10.2         3.8           10.3         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.5         3.8           10.6         3.8           10.7         3.8           10.8         3.8           10.4         3.8           10.5         3.8           10.6         3.8           10.7         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8</td> <td></td> <td></td> <td>BAR 11 01 14         Max           Max         Max           M</td>  
  | No.0000         No.0000           No.00000         No.0000           No.00000000         No.00000  
  | D         D           0         0   |  
   | 5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5  | 10         00           20         0.0           20         0.0           20         0.0           20         0.0           20         0.0           20         0.0           20         0.0           20         0.0           20         0.0           20         0.0           20         0.0           20         0.0           20         0.0           20         0.0           20         0.0           20         0.0           20        
0.0           20         0.0           20         0.0           20         0.0           20         0.0           20         0.0           20         0.0           20         0.0           20         0.0           20         0.0           20         0.0           20         0.0           20         0.0           20         0.0           20         0.0           20         0.0   
   | Hat         Hat         T           SARDA         SARDA         SARDA         SARDA         SARDA           SARDA         SARDA         SARDA         SARDA         SARDA         SARDA           SARDA   
  | No         No         No         No           No         No  
   |   
   | 4         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         50           1.4.2.1.21         70.4           1.4.2.1.21         70.4           1.4.2.1.21         70.4           1.4.2.1.21         70.4           1.4.3.1.21         70.4           1.4.4.1.21         70.4           1.4.4.1.1.21         70.4           1.4.4.1.1.21         70.4           1.4.4.1.1.21         70.4           1.4.4.1.1.21         70.4           1.4.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1  | н         н             
   | Tes         Second state and state  | Ma         No           14         Lin           15         Lin           14         Lin           14         Lin   
  |  | Pia         percentage           Pia         Pia           Pia  
  | 100         100           104         104           104         104           104         104           104         104           104         104           104         104           104         104           104         104           104         104           104         104           105         104           104         105           105         104           104         105           105         104           104         105           105         104           104         105           105         104           104         105           105         104           104         105           105         104           104         105           105         104           105         105           106         105           107         105           108         105           109         105           100         105           101         105           102  | PA           DA   
   | N         N         N             | No.         No.           No.         Analysis and No.< | Б         раки           10         3.8           10.1         3.8           10.2         3.8           10.3         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.5         3.8           10.6         3.8           10.7         3.8           10.8         3.8           10.4         3.8           10.5         3.8           10.6         3.8           10.7         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           10.8         3.8           |  |     
   | BAR 11 01 14         Max           Max         Max           M   |
| 8         Tananda traductions can be an explored and account of traductions traductions           9         Tananda traductions account of traductions that traductions that traductions           10         Total account of traductions traductions account of traductions           10         Total account of traductions traductions           10         Total account of traductions account of traductions           10         Total account of traductions account of traductions           10         Total account of traductions account of traductions           11         Total account of traductions account of traductions           12         Total account of traductions account of traductions           13         Total account of traductions account of traductions           14         Total account of traductions account of traductions           15         Total account account of traductions account of traductions           16         Total account account account of traductions account of traductions           17         Total account account account of traductions account of traduction account of traductions     <  
   
  | Suff       Suff <td>180         1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -</td> <td>Na         Bai           Na         Bai</td> <td>No.         OF a state           No.         SA           No.         SA     <!--</td--><td>No.0000         No.0000           No.0000         No.0000           No.00000         No.0000           No.00000         No.0000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000</td><td>D         D           D         D</td><td></td><td>6<br/>6<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7</td><td>10         00           10         40.</td><td>Her         Her         T           NARD         A         A           NARD         A         A           NARD         A         A           A         A         A           A         A         A           A         A         A           A         A         A           NARD         A         A</td><td>No         No         No&lt;</td><td></td><td>A ALANY A ALAN</td><td>N         N           N         N</td><td>Participane         Participane         Participane           Participane         Participane         Participane           Participa</td><td>Ma         No           14         14           15         14           16         14           17         14           18         14           19         14           14         14           14         14           14         14           14         14           14         &lt;</td><td>N         N         N           N         N         N</td><td>74         Second<br/>Participant           74         Second<br/>Participant           75         Second<br/>Participant           <t< td=""><td>100         100           174</td><td>N        </td><td>N         N         N           N         N         N</td><td>No.         No.           No.         No.           No.</td><td>Брани         рани           10         3.8           10.1         3.8           10.2         3.8           10.3         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.5         3.8     </td></t<><td>N         N           N         N</td><td></td><td>BAR 1 M
- A           MA           MA      <tr< td=""></tr<></td></td></td>   | 180         1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -  | Na         Bai           Na         Bai | No.         OF a state           No.         SA           No.         SA </td <td>No.0000         No.0000           No.0000         No.0000           No.00000         No.0000           No.00000         No.0000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000</td> <td>D         D           D         D</td> <td></td> <td>6<br/>6<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7</td> <td>10         00           10         40.</td> <td>Her         Her         T           NARD         A         A           NARD         A         A           NARD         A         A           A         A         A           A         A         A           A         A         A           A         A         A           NARD         A         A</td> <td>No         No         No&lt;</td> <td></td> <td>A ALANY A ALAN</td> <td>N         N           N         N</td> <td>Participane         Participane         Participane           Participane         Participane         Participane           Participa</td> <td>Ma         No           14         14           15         14           16         14           17         14           18         14           19         14           14         14           14         14           14         14           14         14           14         &lt;</td> <td>N         N         N           N         N         N</td> <td>74         Second<br/>Participant           74         Second<br/>Participant           75         Second<br/>Participant           <t< td=""><td>100         100           174</td><td>N        </td><td>N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N  
        N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N</td><td>No.         No.           No.         No.           No.</td><td>Брани         рани           10         3.8           10.1         3.8           10.2         3.8           10.3         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.5         3.8     </td></t<><td>N         N           N         N</td><td></td><td>BAR 1 M - A           MA           MA      <tr< td=""></tr<></td></td> | No.0000         No.0000           No.00000         No.0000           No.00000         No.0000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000   
   | D         D             |   
   
  | 6<br>6<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7   | 10         00           10         40.   
  | Her         Her         T           NARD         A         A           NARD         A         A           NARD         A         A           A         A         A           A         A         A           A         A         A           A         A         A           NARD         A         A  
  | No         No<   
   |   | A ALANY A ALAN  
   | N         N             
   | Participane         Participane         Participane           Participa   | Ma         No           14         14           15         14           16         14           17         14           18         14           19         14           14         14           14         14           14         14           14         14           14         <  
   | N         N         N            | 74         Second<br>Participant           75         Second<br>Participant <t< td=""><td>100         100           174</td><td>N        </td><td>N         N         N           N         N         N</td><td>No.         No.           No.         No.           No.</td><td>Брани         рани           10         3.8           10.1         3.8           10.2         3.8           10.3         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5        
3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8     </td></t<> <td>N         N           N         N</td> <td></td> <td>BAR 1 M - A           MA           MA      <tr< td=""></tr<></td>   | 100         100           174  | N  
  | N         N         N             | No.         No.           No.   | Брани         рани           10         3.8           10.1         3.8           10.2         3.8           10.3         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.5         3.8       | N         N                                                |   | BAR 1 M - A           MA           MA <tr< td=""></tr<>  
  |
| 8         Tananda traduny tanàna mangkamban dipertakan tradukan tanàna           9         Tanàna dan tanàna kaoka tanàna dia kaoka tanàna dia kaoka tanàna dia kaoka dia  
  | Suff       Suff <td>180         1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -</td> <td>Na         Ba           Na         &lt;</td> <td>No         No         No           Pici         34           No         36           No         36</td> <td>No.0000         No.0000           No.0000         No.0000           No.00000</td> <td>b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b   
     b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b</td> <td></td> <td>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A</td> <td>100 <math>000</math> <math>100</math> <math>000</math> <math>1000</math> <math>000</math> <math>1000</math> <math>000</math> <math>1000</math> <math>0000</math> <math>1000</math> <math>0000</math> <math>10000</math> <math>0000</math> <t< td=""><td>IA         IA         IA           DARDA         IA         IA     </td></t<><td>No         No         No         No           No         No         No&lt;</td><td></td><td>a         a           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALANN         b</td><td>N         N           N         N</td><td>Na         Sealary and Magnetic Sealary and Magnet Sealary and Magnet Sealary and Magnetic Sealary and</td><td>Ma         No           44         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           47         10           48         10           49         10           40         10           41         10           42         10           43         10           44         10           45         10           46         10           47         10           48         10           49         10           44         &lt;</td><td>N         N         N           N         N         N</td><td>Pia         pianetady           Pia         Pianetady</td><td>100         100           101         100           101         100           101         100           102         100           103         100           104         100           104         100           104         100           105         100           104         100           105         100           106         100           107         100           108         100           109         100           100         100           101         100           102         100           103         100           104         100           105         100           104         100           105         100           104         100           105         100           104         100           105         100           104         100           105         100           105         100           105         100           105         100           104</td><td>PA        </td><td>N         A           A         A           A         A           A         A           B         A           B         A           B         A           B         A           B         A           B         A           C         A</td><td>No.         No.           No.         No.           No.</td><td>Б         раки           33         34           34         34           35         34           36         34           36         34           37         34           36         34           37         34           38         34           39         34           31         34           32         34           33         34           34         34           35         34           36         34           37         34           38         34           39         34           30         34           31         34           32         34           33         34           34         34           35         34           36         34           37         34           38         34           39         34           31         34           32         34           33         34           34         34           35</td><td>N         N           N         N</td><td></td><td>BAR 11 01 14         Max           Max         Max           M</td></td>   | 180         1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -  
   | Na         Ba           Na         <            | No         No         No           Pici         34           No         36  
  | No.0000         No.0000           No.00000   
   
  | b         b             |  
   | A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A  | 100 $000$ $100$ $000$ $1000$ $000$ $1000$ $000$ $1000$ $0000$ $1000$ $0000$ $10000$ $0000$ <t< td=""><td>IA         IA         IA           DARDA         IA         IA     </td></t<> <td>No         No         No         No           No         No         No&lt;</td> <td></td> <td>a         a           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALANN         b</td> <td>N         N           N         N</td> <td>Na         Sealary and Magnetic Sealary and Magnet Sealary and Magnet Sealary and Magnetic Sealary and</td> <td>Ma         No           44         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           47         10           48         10           49         10           40         10           41         10           42         10           43         10           44         10           45         10           46         10           47         10           48         10           49         10           44         &lt;</td> <td>N         N         N           N         N         N</td> <td>Pia         pianetady           Pia         Pianetady</td> <td>100         100           101         100           101         100           101         100           102         100           103         100           104         100           104         100           104         100           105         100           104         100           105         100           106         100           107         100           108         100           109         100           100         100           101         100           102         100           103         100           104         100           105         100           104         100           105        
100           104         100           105         100           104         100           105         100           104         100           105         100           105         100           105         100           105         100           104</td> <td>PA        </td> <td>N         A           A         A           A         A           A         A           B         A           B         A           B         A           B         A           B         A           B         A           C         A</td> <td>No.         No.           No.         No.           No.</td> <td>Б         раки           33         34           34         34           35         34           36         34           36         34           37         34           36         34           37         34           38         34           39         34           31         34           32         34           33         34           34         34           35         34           36         34           37         34           38         34           39         34           30         34           31         34           32         34           33         34           34         34           35         34           36         34           37         34           38         34           39         34           31         34           32         34           33         34           34         34           35</td> <td>N         N           N         N</td> <td></td> <td>BAR 11 01 14         Max           Max         Max           M</td>  | IA         IA         IA           DARDA         IA         IA   
   | No         No         No         No           No         No         No<   
  |   | a         a           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALANN         b  | N         N           N         N        
  N         N            
  | Na         Sealary and Magnetic Sealary and Magnet Sealary and Magnet Sealary and Magnetic Sealary and   | Ma         No           44         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           47         10           48         10           49         10           40         10           41         10           42         10           43         10           44         10           45         10           46         10           47         10           48         10           49         10           44         <  
   | N         N         N            | Pia         pianetady  
   | 100         100           101         100           101         100           101         100           102         100           103         100           104         100           104         100           104         100           105         100           104         100           105         100           106         100           107         100           108         100           109         100           100         100           101         100           102         100           103         100           104         100           105         100           104         100           105         100           104         100           105         100           104         100           105         100           104         100           105         100           105         100           105         100           105         100           104  | PA   
  | N         A           A         A           A         A           A         A           B         A           B         A           B         A           B         A           B         A           B         A           C         A   | No.         No.           No.   | Б         раки           33         34           34         34           35         34           36         34           36         34           37         34           36         34           37         34           38         34           39         34           31         34           32         34           33         34           34         34           35         34           36         34           37         34           38         34           39         34           30         34           31         34           32         34           33         34           34         34           35         34           36         34           37         34           38         34           39         34           31         34           32         34           33         34           34         34           35  | N         N                                                |   | BAR 11 01 14         Max           Max         Max           M   
   |
| 8         Tananda traductions can be an explored and account of traductions traductions           9         Tananda traductions account of traductions that traductions that traductions           10         Total account of traductions traductions account of traductions           10         Total account of traductions traductions           10         Total account of traductions account of traductions           10         Total account of traductions account of traductions           10         Total account of traductions account of traductions           11         Total account of traductions account of traductions           12         Total account of traductions account of traductions           13         Total account of traductions account of traductions           14         Total account of traductions account of traductions           15         Total account account of traductions account of traductions           16         Total account account account of traductions account of traductions           17         Total account account account of traductions account of traduction account of traductions     <  
   
  | Suff       Suff <td>180         1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -</td> <td>NA         NA           NA         &lt;</td> <td>No.         OF a state           No.         SA           No.         SA     <!--</td--><td>No.0000         No.0000           No.0000         No.0000           No.00000         No.0000           No.00000         No.0000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000</td><td>b         b           b         b</td><td></td><td>6<br/>6<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7</td><td>100 <math>000</math> <math>100</math> <math>000</math> <math>1000</math> <math>000</math> <math>1000</math> <math>000</math> <math>1000</math> <math>0000</math> <math>1000</math> <math>0000</math> <math>10000</math> <math>0000</math> <t< td=""><td>IA         IA         IA           DARDA         IA         IA     </td></t<><td>No         No         No         No           No         No         No&lt;</td><td></td><td>a         a           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALANN         b</td><td>N         N           N         N</td><td>Participane         Participane         Participane           Participane         Participane         Participane           Participa</td><td>Ma         No           14         14           15         14           16         14           17         14           18         14           19         14           14         14           14         14           14         14           14         14           14         &lt;</td><td>N         N         N           N         N         N</td><td>74         Second<br/>Participant           74         Second<br/>Participant           75         Second<br/>Participant           <t< td=""><td>100         100           754         100           100</td><td>PA        </td><td>N         A           A         A           A         A           A         A           B         A           B         A           B         A           B         A           B         A           B         A           C         A</td><td>No.         No.           No.         No.           No.</td><td>Б         рани           10         А           11         А           12         А           13         А           14         А           15         А           16         А           17         А           18         А           19         А           10         А           10         А           10         А           10         А           10         А           10         А           11         А           12         А           13         А</td><td></td><td></td><td>BAR 1 M - A           MA           MA      <tr< td=""></tr<></td></t<></td></td></td>   
   | 180         1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -  | NA         NA           NA         <            | No.         OF a state           No.         SA           No.         SA </td <td>No.0000         No.0000           No.0000         No.0000           No.00000         No.0000           No.00000         No.0000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000</td> <td>b         b           b         b</td> <td></td> <td>6<br/>6<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7</td> <td>100 <math>000</math> <math>100</math> <math>000</math> <math>1000</math> <math>000</math> <math>1000</math> <math>000</math> <math>1000</math> <math>0000</math> <math>1000</math> <math>0000</math> <math>10000</math> <math>0000</math> <t< td=""><td>IA         IA         IA           DARDA         IA         IA     </td></t<><td>No         No         No         No           No         No         No&lt;</td><td></td><td>a         a           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALANN         b</td><td>N         N           N         N</td><td>Participane         Participane         Participane           Participane         Participane         Participane           Participa</td><td>Ma         No           14         14           15         14           16         14           17         14           18         14           19         14           14         14           14         14           14         14           14         14           14         &lt;</td><td>N         N         N           N         N         N</td><td>74         Second<br/>Participant           74         Second<br/>Participant           75         Second<br/>Participant           <t< td=""><td>100         100           754         100           100</td><td>PA        </td><td>N         A           A         A           A         A           A         A           B         A           B         A           B         A           B         A           B         A           B         A           C         A</td><td>No.         No.           No.         No.           No.</td><td>Б         рани           10         А           11         А           12         А           13         А           14         А           15         А           16         А           17
        А           18         А           19         А           10         А           10         А           10         А           10         А           10         А           10         А           11         А           12         А           13         А</td><td></td><td></td><td>BAR 1 M - A           MA           MA      <tr< td=""></tr<></td></t<></td></td>  | No.0000         No.0000           No.00000         No.0000           No.00000         No.0000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000   
   | b         b             |   
   
  | 6<br>6<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7   | 100 $000$ $100$ $000$ $1000$ $000$ $1000$ $000$ $1000$ $0000$ $1000$ $0000$ $10000$ $0000$ <t< td=""><td>IA         IA         IA           DARDA         IA         IA     </td></t<> <td>No         No         No         No           No         No         No&lt;</td> <td></td> <td>a         a           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALANN         b</td> <td>N         N           N         N</td> <td>Participane         Participane         Participane           Participane         Participane         Participane           Participa</td> <td>Ma         No           14         14           15         14           16         14           17         14           18         14           19         14           14         14           14         14           14         14           14         14           14         &lt;</td> <td>N         N         N           N         N         N</td> <td>74         Second<br/>Participant           74         Second<br/>Participant           75         Second<br/>Participant           <t< td=""><td>100         100           754         100           100</td><td>PA        </td><td>N         A           A         A           A         A           A         A           B         A           B         A           B         A           B         A           B         A           B         A           C         A</td><td>No.         No.           No.         No.           No.</td><td>Б         рани           10         А           11         А           12         А           13         А           14         А           15         А           16         А           17         А           18         А           19         А           10         А           10         А           10         А           10         А           10         А           10         А           11         А           12         А           13         А</td><td></td><td></td><td>BAR 1 M - A           MA           MA      <tr< td=""></tr<></td></t<></td>   | IA         IA         IA           DARDA         IA         IA   
   | No         No         No         No           No         No         No<   
   
  |   | a         a           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALANN         b  | N         N            
  | Participane         Participane         Participane           Participa  
  | Ma         No           14         14           15         14           16         14           17         14           18         14           19         14           14         14           14         14           14         14           14         14           14         <   
  | N         N         N            | 74         Second<br>Participant           75         Second<br>Participant <t< td=""><td>100         100           754         100           100</td><td>PA        </td><td>N         A           A         A           A         A           A         A           B         A           B         A           B         A           B         A           B         A           B         A           C         A</td><td>No.         No.           No.         No.           No.</td><td>Б         рани           10         А           11         А           12         А           13         А           14         А           15         А           16         А           17         А           18         А           19         А           10         А           10         А           10         А           10         А           10         А           10         А           11         А           12         А           13         А</td><td></td><td></td><td>BAR 1 M - A           MA           MA      <tr< td=""></tr<></td></t<>   | 100         100           754         100           100   
  | PA  | N         A           A         A           A         A           A         A           B         A           B         A           B         A           B         A           B         A           B         A           C         A  
  | No.         No.           No.   | Б         рани           10         А           11         А           12         А           13         А           14         А           15         А           16         А           17         А           18         А           19         А           10         А           10         А           10         А           10         А           10         А           10         А           11         А           12         А           13         А   |  |   | BAR 1 M - A           MA           MA <tr< td=""></tr<>   |
| 8         Tananda traduny tanàna managamban dia pantana ang kaoka amin' tanàna traduny tanàna           10         Tanàna dia pantanà dia kaoka amin' any kaoka amin' tanàna tanàna dia kaoka amin' a  
  | Suff       Suff <td>180         1.0.0.0.1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0</td> <td>Na         Bai           Na         Bai</td> <td>No         No         No           Pici         34           No         36           No         36</td> <td>No.0000         No.0000           No.0000         No.0000           No.00000</td> <td>Des         Des           Se         Se           Se</td> <td></td> <td>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A</td> <td>100 <math>000</math> <math>100</math> <math>000</math>
<math>100</math><!--</td--><td>IA         IA         I           NARA         A         A         A           NARA         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A</td><td>No         No         No         No           No         No         No&lt;</td><td></td><td>IA         IA           JALLAN         IA           JALAN         IA           JALAN</td><td>N         N           N         N</td><td>Participation         Participation         Participation           Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation</td><td>Ma         No           44         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           47         10           48         10           49         10           40         10           41         10           42         10           43         10           44         10           45         10           46         10           47         10           48         10           49         10           44         &lt;</td><td>N         N         N           N         N         N</td><td>Pia         pianabality           Pia         No           Pia         No     &lt;</td><td>100         100           101         100           102         100           103         100           104         100           105         100           106         100           108         100           108         100           108         100           108         100           108         100           108         100           109         100           100         100           100         100           101         100           102         100           103         100           104         100           105         100           104         100           105         100           104         100           105         100           106         100           108         100           108         100           108         100           108         100           108         100           108         100           108         100           108</td><td>PA        </td><td>N         N         N           N         N         N</td><td>No.         No.           No.         No.           No.</td><td>Description         Jain           10         3.8           10.1         3.8           10.2         3.8           10.3         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.4         3.8           10.4         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.4         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8</td><td>N         N           N         N</td><td></td><td>BAR 1 BY A           BA           BA           BA           Part Mathematical Bar 1 Bar 1 are parts. By a Brance and 1 are parts. By a Brance and 1 are parts. By a Brance</td></td>  | 180         1.0.0.0.1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0  
  | Na         Bai           Na         Bai | No         No         No           Pici         34           No         36   
   | No.0000         No.0000           No.00000  
   
   | Des         Des           Se         Se           Se  |   
  | A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A  | 100 $000$ $100$ </td <td>IA         IA         I           NARA         A         A         A           NARA         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A</td> <td>No         No         No         No           No         No         No&lt;</td> <td></td> <td>IA         IA           JALLAN         IA           JALAN         IA           JALAN</td> <td>N         N           N         N</td> <td>Participation         Participation         Participation           Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation</td> <td>Ma         No           44         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           47         10           48         10           49         10           40         10           41         10           42         10           43         10           44         10           45         10           46         10           47         10           48         10           49         10           44         &lt;</td> <td>N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N   
     N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N</td> <td>Pia         pianabality           Pia         No           Pia         No     &lt;</td> <td>100         100           101         100           102         100           103         100           104         100           105         100           106         100           108         100           108         100           108         100           108         100           108         100           108         100           109         100           100         100           100         100           101         100           102         100           103         100           104         100           105         100           104         100           105         100           104         100           105         100           106         100           108         100           108         100           108         100           108         100           108         100           108         100           108         100           108</td> <td>PA        </td> <td>N         N         N           N         N         N</td> <td>No.         No.           No.         No.           No.</td> <td>Description         Jain           10         3.8           10.1         3.8           10.2         3.8           10.3         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.4         3.8           10.4         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.4         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8</td> <td>N         N           N         N</td> <td></td> <td>BAR 1 BY A           BA           BA           BA           Part Mathematical Bar 1 Bar 1 are parts. By a Brance and 1 are parts. By a Brance and 1 are parts. By a Brance</td> | IA         IA         I           NARA         A         A         A           NARA         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A  
   | No         No         No         No           No         No         No<   
  |   | IA         IA           JALLAN         IA           JALAN         IA           JALAN                               
  | N         N            
  | Participation         Participation         Participation           Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation   | Ma         No           44         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           47         10           48         10           49         10           40         10           41         10           42         10           43         10           44         10           45         10           46         10           47         10           48         10           49         10           44         <   
  | N         N         N            | Pia         pianabality           Pia         No           Pia         No     <   
   | 100         100           101         100           102         100           103         100           104         100           105         100           106         100           108         100           108         100           108         100           108         100           108         100           108         100           109         100           100         100           100         100           101         100           102         100           103         100           104         100           105         100           104         100           105         100           104         100           105         100           106         100           108         100           108         100           108         100           108         100           108         100           108         100           108         100           108   
  | PA  | N         N         N             | No.         No.           No.  
  | Description         Jain           10         3.8           10.1         3.8           10.2         3.8           10.3         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.4         3.8           10.4         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.4         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.5         3.8           10.4         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8           10.5         3.8 | N         N                                                |   | BAR 1 BY A           BA           BA           BA           Part Mathematical Bar 1 Bar 1 are parts. By a Brance and 1 are parts. By a Brance and 1 are parts. By a Brance  |
| 8         Tananda traductions can and a processing source structure to the traduction to the traduction of   
  | Suff       Suff <td>180         1.0.0.0.1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0</td> <td>Na         Ba           Na         &lt;</td> <td>No         No         No           No         A           No         A</td> <td>No.0000         No.0000           No.0000         No.0000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000           No.0000</td> <td>b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b          
b         b           b         b</td> <td></td> <td>N</td> <td>100 <math>000</math> <math>100</math> <math>000</math> <math>100</math><!--</td--><td>IA         IA         I           NARA         A         A         A           NARA         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A</td><td>No         No         No         No           No         No         No&lt;</td><td></td><td>IA         IA           JALLAN         IA           JALAN         IA           JALAN</td><td>N         N           N         N</td><td>Participation         Participation         Participation           Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation</td><td>Ma         No           44         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           47         10           48         10           49         10           40         10           41         10           42         10           43         10           44         10           45         10           46         10           47         10           48         10           49         10           44         &lt;</td><td>N         N         N           N         N         N</td><td>Pia         pianabality           Pia         No           Pia         No     &lt;</td><td>100         100           75.4         100           75.4         100           100         100           75.4         100</td><td>PA        </td><td>N         A           A         A           A         A           A         A           B         A</td><td>No.         IA.           No.         IA.           No.</td><td>744 AA</td><td>N         N           N         N</td><td></td><td>BAR 1 BY A           BA           BA           BA           Part Mathematical Bar 1 Bar 1 are parts. By a Brance and 1 are parts. By a Brance and 1 are parts. By a Brance</td></td>  | 180         1.0.0.0.1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0  
  | Na         Ba           Na         <            | No         No         No           No         A  
  | No.0000         No.0000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000           No.0000  
   
   | b         b             |   
  | N   | 100 $000$ $100$ </td <td>IA         IA         I           NARA         A         A         A           NARA         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A</td> <td>No         No         No         No           No         No         No&lt;</td> <td></td> <td>IA         IA           JALLAN         IA           JALAN         IA           JALAN</td> <td>N         N           N         N</td> <td>Participation         Participation         Participation           Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation 
       Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation</td> <td>Ma         No           44         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           47         10           48         10           49         10           40         10           41         10           42         10           43         10           44         10           45         10           46         10           47         10           48         10           49         10           44         &lt;</td> <td>N         N         N           N         N         N</td> <td>Pia         pianabality           Pia         No           Pia         No     &lt;</td> <td>100         100           75.4         100           75.4         100           100         100           75.4         100</td> <td>PA        </td> <td>N         A           A         A           A         A           A         A           B         A</td> <td>No.         IA.           No.         IA.           No.</td> <td>744 AA</td> <td>N         N           N         N</td> <td></td> <td>BAR 1 BY A           BA           BA           BA           Part Mathematical Bar 1 Bar 1 are parts. By a Brance and 1 are parts. By a Brance and 1 are parts. By a Brance</td>  | IA         IA         I           NARA         A         A         A           NARA         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A         A           A         A         A  
   | No         No         No         No           No         No         No<   
  |  
  | IA         IA           JALLAN         IA           JALAN         IA           JALAN  | N         N            
  | Participation         Participation         Participation           Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation         Participation           Participation         Participation         Participation         Participation  
  | Ma         No           44         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           47         10           48         10           49         10           40         10           41         10           42         10           43         10           44         10           45         10           46         10           47         10           48         10           49         10           44         <  | N         N         N                      
   | Pia         pianabality           Pia         No           Pia         No     <   | 100         100           75.4         100           75.4         100           100         100           75.4         100  
  | PA  | N         A           A         A           A         A           A         A           B         A  
  | No.         IA.           No.   | 744 AA   | N         N                                                |   | BAR 1 BY A           BA           BA           BA           Part Mathematical Bar 1 Bar 1 are parts. By a Brance and 1 are parts. By a Brance and 1 are parts. By a Brance  |
| 8         Tananda traduny tanàna mangkamban dia kaoka mini kanja na kao tanàna mini traduny kaoka mini kaoka mangkamban dia kaoka mini kaoja na kao tanàna dia kaoka mini kaoka mini kao kao tanàna dia kao tanàna dia kao tanàna dia kao kao tao kao kao dia kao kao kao kao kao kao kao kao kao ka   
   
  | Suff       Suff <td>180         1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0</td> <td>Na         Ba           Na         &lt;</td> <td>No         No         No           No         3.4           No         3.4&lt;</td> <td>No.0000         No.0000           No.0000         No.0000           No.00000         No.0000           No.00000</td> <td>b         b           b         b</td> <td></td> <td>N</td> <td>Date     Date       Bat     Date       Bat     Date       Bat     Date       Date     Date</td> <td>IA         IA         IA           NARA         A         A           NARA         A         A           A         A</td> <td>No         No         No         No           No         No         No&lt;</td> <td></td> <td>b         b           JALAN         b           JALAN</td> <td>N     N       N<td>Participant of the second of the se</td><td>Ma         No           44         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           47         10           48         10           49         10           40         10           41         10           42         10           43         10           44         10           45         10           46         10           47         10           48         10           49         10           44         &lt;</td><td>N         N         N           N         N         N</td><td>Pia         pianabality           Pia         P</td><td>10.         10.           70.4         10.           70.4         10.           10.4         10.</td><td>N        </td><td>N         N         N           N         N         N</td><td>No.         IA.           No.         IA.           No.</td><td>744 54<br/>556 54<br/>744 54</td><td>N         N           N         N</td><td></td><td>BAR 1 BY A           BA           BA           BA           Part Mathematical Bar 1 Bar 1 are parts. By a Brance and 1 are parts. By a Brance and 1 are parts. By a Brance</td></td>   | 180         1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0  
  | Na         Ba           Na         <            | No         No         No           No         3.4           No         3.4<  
  | No.0000         No.0000           No.00000   
   
   | b         b             |   
  | N   | Date     Date       Bat     Date       Bat     Date       Bat     Date       Date     Date   
   
  | IA         IA         IA           NARA         A         A           NARA         A         A           A         A   
   | No         No         No         No           No         No         No<   
  |   | b         b           JALAN   | N     N       N <td>Participant of the second of the se</td> <td>Ma         No           44         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           47         10           48         10           49         10           40         10           41         10           42         10           43         10           44         10           45         10           46         10           47         10           48         10           49         10           44         &lt;</td> <td>N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N
        N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N</td> <td>Pia         pianabality           Pia         P</td> <td>10.         10.           70.4         10.           70.4         10.           10.4         10.</td> <td>N        </td> <td>N         N         N           N         N         N</td> <td>No.         IA.           No.         IA.           No.</td> <td>744 54<br/>556 54<br/>744 54</td> <td>N         N           N         N</td> <td></td> <td>BAR 1 BY A           BA           BA           BA           Part Mathematical Bar 1 Bar 1 are parts. By a Brance and 1 are parts. By a Brance and 1 are parts. By a Brance</td> | Participant of the second of the se   | Ma         No           44         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           47         10           48         10           49         10           40         10           41         10           42         10           43         10           44         10           45         10           46         10           47         10           48         10           49         10           44         <  
   | N         N         N            | Pia         pianabality           Pia         P  
   | 10.         10.           70.4         10.           70.4         10.           10.4         10.  | N  
  | N         N         N             | No.         IA.           No.   | 744 54<br>556 54<br>744 54   
   | N         N                                                |   | BAR 1 BY A           BA           BA           BA           Part Mathematical Bar 1 Bar 1 are parts. By a Brance and 1 are parts. By a Brance and 1 are parts. By a Brance  |
| 8         Tomola transportation takes point-support substrates transmission           9         Tomola transportation takes point-substrates transmission           10         Tomola transportation takes and transportation transmission           11         Tomola transportation takes and transportation transmission           12         Tomola transportation takes and transportation transmission           13         Tomola transportation takes and transportation transmission           14         Tomola transportation takes and transportation transmission           15         Tomola transportation transmission transmission           16         Tomola transportation transmission transmission           17         Tomola transportation transmission           18         Tomola transportation transmission           19         Tomola transportation transmission           10         Tomola transportation           11         Tomola transportation           12         Tomola transportation           13         Tomola transportation           14         Tomola transportation           15         Tomola transportation           16         Tomola transportation           17         Tomola transportation         Tomola transportation           18         Tomola transportation         Tomola   
   
  | Juli       Juli <td>180         1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0</td> <td>Na         Bai           Na         Bai</td> <td>No         No         No           Pici         3.4           Pici</td> <td>No.0000         No.0000           No.0000         &lt;</td> <td>b         b           b         b</td> <td></td> <td></td> <td>100 <math>100</math> <math>100</math><!--</td--><td>IA         IA         IA           NARA         A         A           NARA         A         A           A         A</td><td>No.         No.         No.<td></td><td>a         a           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALANN         b</td><td>N     N       N<td>Participant of the second of the se</td><td>Ma         No           14         14         14</td><td>N         N         N           N         N         N</td><td>Pate         product           Pate         Science           Pate         Science     <td>10.         10.           10.</td><td>N.        </td><td>N         A           A         A           A         A           A         A           B         A           B         A           B         A           B         A           B         A           B         A           C         A</td><td>No.         No.           No.         No.           No.</td><td>744 54<br/>556 54<br/>744 54</td><td>N         N           N         N</td><td></td><td>BAR 1 BY A           BA           BA           BA           Part Mathematical Bar 1 Bar 1 are parts. By a Brance and 1 are parts. By a Brance and 1 are parts. By a Brance</td></td></td></td></td>   | 180         1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0   
   | Na         Bai           Na         Bai | No         No         No           Pici         3.4           Pici  
  | No.0000         No.0000           No.0000         <  
   
  | b         b             |  
   |   | 100 $100$ </td <td>IA         IA         IA           NARA         A         A           NARA         A         A           A         A</td> <td>No.         No.         No.<td></td><td>a         a           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALANN         b</td><td>N     N       N<td>Participant of the second of the se</td><td>Ma         No           14         14         14</td><td>N         N         N   
       N         N         N           N         N         N</td><td>Pate         product           Pate         Science           Pate         Science     <td>10.         10.           10.</td><td>N.        </td><td>N         A           A         A           A         A           A         A           B         A           B         A           B         A           B         A           B         A           B         A           C         A</td><td>No.         No.           No.         No.           No.</td><td>744 54<br/>556 54<br/>744 54</td><td>N         N           N         N</td><td></td><td>BAR 1 BY A           BA           BA           BA           Part Mathematical Bar 1 Bar 1 are parts. By a Brance and 1 are parts. By a Brance and 1 are parts. By a Brance</td></td></td></td>   | IA         IA         IA           NARA         A         A           NARA         A         A           A         A   
   | No.         No. <td></td> <td>a         a           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALANN         b</td> <td>N     N       N<td>Participant of the second of the se</td><td>Ma         No           14         14         14</td><td>N         N         N           N         N         N</td><td>Pate         product           Pate         Science           Pate         Science     <td>10.         10.           10.</td><td>N.        </td><td>N         A           A         A           A         A           A         A           B         A           B         A           B         A           B         A           B         A           B         A           C         A</td><td>No.         No.           No.         No.           No.</td><td>744 54<br/>556 54<br/>744 54</td><td>N         N           N         N           N         N           N         N           N         N           N         N           N         N           N         N           N         N           N         N           N         N           N         N           N         N           N         N           N         N           N  
      N           N         N</td><td></td><td>BAR 1 BY A           BA           BA           BA           Part Mathematical Bar 1 Bar 1 are parts. By a Brance and 1 are parts. By a Brance and 1 are parts. By a Brance</td></td></td>   |   | a         a           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALANN         b  | N     N       N <td>Participant of the second of the se</td> <td>Ma         No           14         14         14</td> <td>N         N         N           N         N         N</td> <td>Pate         product           Pate         Science           Pate         Science     <td>10.         10.           10.</td><td>N.        </td><td>N         A           A         A           A         A           A         A           B         A           B         A           B         A           B         A           B         A           B         A           C         A</td><td>No.         No.           No.         No.           No.</td><td>744 54<br/>556 54<br/>744 54</td><td>N         N           N  
      N           N         N           N         N           N         N</td><td></td><td>BAR 1 BY A           BA           BA           BA           Part Mathematical Bar 1 Bar 1 are parts. By a Brance and 1 are parts. By a Brance and 1 are parts. By a Brance</td></td>   | Participant of the second of the se   | Ma         No           14         14         14   
  | N         N         N            | Pate         product           Pate         Science           Pate         Science <td>10.         10.           10.</td> <td>N.        </td> <td>N         A           A         A           A         A           A         A           B         A           B         A           B         A           B         A           B         A           B         A           C         A</td> <td>No.         No.           No.         No.           No.</td> <td>744 54<br/>556 54<br/>744 54</td> <td>N         N           N         N</td> <td></td> <td>BAR 1 BY A           BA           BA           BA           Part Mathematical Bar 1 Bar 1 are parts. By a Brance and 1 are parts. By a Brance and 1 are parts. By a Brance</td>  | 10.         10.           10. 
       10.           10.         10.           10.         10.           10.         10.           10.  | N.  | N         A           A         A           A         A           A         A           B         A           B         A           B         A           B         A           B         A           B         A           C         A  
  | No.         No.           No.   | 744 54<br>556 54<br>744 54   | N         N                                                |   | BAR 1 BY A           BA           BA           BA           Part Mathematical Bar 1 Bar 1 are parts. By a Brance and 1 are parts. By a Brance and 1 are parts. By a Brance  |
| 9         Parallel Pressy tests into and protocol Pr   
  | Juli       Juli <td>180         1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0</td> <td>Na         Ba           Na         &lt;</td> <td>No         No         No           No         3.4           No         3.4&lt;</td> <td>No.0000         No.0000           No.0000         No.0000           No.00000         No.0000           No.00000</td> <td>b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b       
 b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b</td> <td></td> <td></td> <td>DA     DA       DA     DA       DA</td> <td>Hat         Hat         T           NARA         A         A           NARA         A         A           NARA         A         A           A         A</td> <td>No         No         No&lt;</td> <td></td> <td>a         a           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALANN         b</td> <td>N         N           N         N</td> <td>Part         Participant and and and and and and and and and and</td> <td>Ma         No           44         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           47         10           48         10           49         10           40         10           41         10           42         10           43         10           44         10           45         10           46         10           47         10           48         10           49         10           44         &lt;</td> <td>N         N         N           N         N         N</td> <td>Pie         piendadity           Pie         Pie           Pie</td> <td>100         100           754         100           104         100           105         100           104         100           105         100           106         100           106         100           106         100           108         100           109         100           100</td> <td>PA       DA       DA   <td>N         N         N           N         N         N</td><td>No.         No.           No.         No.           No.</td><td>744 54<br/>556 54<br/>744 54</td><td>N         N           N         N</td><td></td><td>BAR 1 B<sup>A</sup>           BA           BA</td></td>   
  | 180         1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0   | Na         Ba           Na         <            | No         No         No           No         3.4           No         3.4<  
  | No.0000         No.0000           No.00000   
   
   | b         b             |   
  |   | DA     DA       DA   
   
  | Hat         Hat         T           NARA         A         A           NARA         A         A           NARA         A         A           A         A   
   | No         No<  
  |   | a         a           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALANN         b  | N         N            
  | Part         Participant and   
  | Ma         No           44         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           46         10           47         10           48         10           49         10           40         10           41         10           42         10           43         10           44         10           45         10           46         10           47         10           48         10           49         10           44         <   
  | N         N         N            | Pie         piendadity           Pie         Pie           Pie  
  | 100         100           754         100           104         100           105         100           104         100           105         100           106         100           106         100           106         100           108         100           109         100           100  | PA       DA       DA <td>N         N         N           N         N         N</td> <td>No.         No.           No.         No.           No.</td> <td>744 54<br/>556 54<br/>744 54</td> <td>N         N           N         N</td> <td></td> <td>BAR 1 B<sup>A</sup>           BA           BA</td>  
   | N         N         N             | No.         No.           No.   | 744 54<br>556 54<br>744 54   | N         N                                                |   | BAR 1 B <sup>A</sup> BA  |
| 8         Facult & Facult and any solution proceeding water that proceeding water of an operation of the proceeding water of the proce   
  | Juli       Juli <td>180         1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0</td> <td>NA         BA           NA         &lt;</td> <td>No         No         No           Pici         3.4           Pici</td> <td>No.0000         No.0000           No.0000         &lt;</td> <td>b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b      
    b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b</td> <td></td> <td></td> <td>100 <math>100</math> <math>100</math><!--</td--><td>Hat         Hat         T           NARA         A         A           NARA         A         A           NARA         A         A           A         A</td><td>No.         No.         No.<td></td><td>a         a           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALANN         b</td><td>N         N           N         N</td><td>Participant of the second of the se</td><td>Ma         No           14         14         14</td><td>N         N         N           N         N         N</td><td>Pate         product           Pate         Science           Pate         Science     <td>Ibb         Ibb           No         Ibb</td><td>PA       DA       DA   <td>N         N         N           N         N         N</td><td>No.         No.           No.         No.           No.</td><td>744 548<br/>576 548<br/>744 548</td><td>N         N           N         N</td><td></td><td>BAR 1 B<sup>A</sup>           BA           BA</td></td></td></td></td>  | 180         1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0   | NA         BA           NA         <            | No         No         No           Pici         3.4           Pici   
   
   | No.0000         No.0000           No.0000         <   
   
   | b         b             |   
  |   | 100 $100$ </td <td>Hat         Hat         T           NARA         A         A           NARA         A         A           NARA         A         A           A         A</td> <td>No.         No.         No.<td></td><td>a         a           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALANN         b</td><td>N         N           N         N</td><td>Participant of the second of the se</td><td>Ma         No           14         14         14</td><td>N         N         N           N         N         N</td><td>Pate         product           Pate         Science           Pate         Science     <td>Ibb         Ibb           No         Ibb</td><td>PA       DA       DA   <td>N         N         N           N         N         N</td><td>No.         No.           No.         No.           No.</td><td>744 548<br/>576 548<br/>744
548</td><td>N         N           N         N</td><td></td><td>BAR 1 B<sup>A</sup>           BA           BA</td></td></td></td>  | Hat         Hat         T           NARA         A         A           NARA         A         A           NARA         A         A           A         A   
   | No.         No. <td></td> <td>a         a           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALANN         b</td> <td>N         N           N         N</td> <td>Participant of the second of the se</td> <td>Ma         No           14         14         14</td> <td>N         N         N           N         N         N</td> <td>Pate         product           Pate         Science           Pate         Science     <td>Ibb         Ibb           No         Ibb</td><td>PA       DA       DA   <td>N         N         N           N         N         N</td><td>No.         No.           No.         No.           No.</td><td>744 548<br/>576 548<br/>744 548</td><td>N         N           N         N</td><td></td><td>BAR 1 B<sup>A</sup>           BA           BA</td></td></td>  |  
  | a         a           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALANN         b  | N         N            
  | Participant of the second of the se   | Ma         No           14         14         14   
  | N         N         N            | Pate         product           Pate         Science           Pate         Science <td>Ibb         Ibb           No         Ibb</td> <td>PA       DA       DA   <td>N         N         N           N         N         N</td><td>No.         No.           No.         No.           No.</td><td>744 548<br/>576 548<br/>744 548</td><td>N         N           N         N           N         N           N         N           N 
       N           N         N</td><td></td><td>BAR 1 B<sup>A</sup>           BA           BA</td></td>   | Ibb         Ibb           No         Ibb   | PA       DA       DA <td>N         N         N           N         N         N</td> <td>No.         No.           No.         No.           No.</td> <td>744 548<br/>576 548<br/>744 548</td> <td>N         N           N         N</td> <td></td> <td>BAR 1 B<sup>A</sup>           BA           BA</td>   | N         N         N             
   | No.         No.           No.   | 744 548<br>576 548<br>744 548  | N         N                                                |   | BAR 1 B <sup>A</sup> BA  |
| 9         Teacher Franzy Teach Teach and an End An End An End An End and An End An End and An End and An End an  
   | Juli       Juli <td>180         1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0</td> <td></td> <td>No         No         No           Pici         3.4           Pici</td> <td>No.0000         No.0000           No.0000         &lt;</td> <td>b         b           b         b  
        b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b           b         b</td> <td></td> <td></td> <td>100 <math>100</math> <math>100</math><!--</td--><td>MathAASARASASASASARASASASAA</td><td>No         No         No         No           No         No         No&lt;</td><td></td><td>a         a           JALAN         a           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALANN         b</td><td>N         N           N         N</td><td>Participane de la construction de la constructión de la constructi</td><td>Ma         No           14         14         14</td><td>N         N         N           N         N         N</td><td>Pie         piendadity           Pie         Pie           Pie</td><td>100         100           754         100           104         100           105         100           104         100           105         100           104         100           105         100           106         100           108         100           109         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           101         100           102         100           103         100           104         100           105         100           106         100           108         100           108         100           108         100           108</td><td>PA       DA       DA   <td>N         N         N           N         N         N</td><td>No.         No.           No.         No.           No.</td><td>744 548<br/>576 548<br/>744 548</td><td>N         N           N         N</td><td></td><td>BAR 1 01</td></td></td>   
                     | 180         1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0   |   | No         No         No           Pici         3.4           Pici  
  | No.0000         No.0000           No.0000         <  
   
  | b         b             |  
   |   | 100 $100$ </td <td>MathAASARASASASASARASASASAA</td> <td>No         No         No         No           No         No         No&lt;</td> <td></td> <td>a         a           JALAN         a           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALANN         b</td> <td>N         N           N         N</td> <td>Participane de la construction de la constructión de la constructi</td> <td>Ma         No          
14         14         14           14         14         14</td> <td>N         N         N           N         N         N</td> <td>Pie         piendadity           Pie         Pie           Pie</td> <td>100         100           754         100           104         100           105         100           104         100           105         100           104         100           105         100           106         100           108         100           109         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           101         100           102         100           103         100           104         100           105         100           106         100           108         100           108         100           108         100           108</td> <td>PA       DA       DA   <td>N         N         N           N         N         N</td><td>No.         No.           No.         No.           No.</td><td>744 548<br/>576 548<br/>744 548</td><td>N         N           N         N</td><td></td><td>BAR 1 01</td></td>   | MathAASARASASASASARASASASAA   
  | No         No         No         No           No         No         No<  
   
   |   | a         a           JALAN         a           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALANN         b  | N         N             
   | Participane de la construction de la constructión de la constructi   | Ma         No           14         14         14           14         14         14           14         14         14           14         14         14           14         14         14           14         14         14           14         14         14           14         14         14           14         14         14           14         14         14           14         14         14         
 14         14         14           14         14         14           14         14         14           14         14         14           14         14         14           14         14         14           14         14         14           14         14         14           14         14         14           14         14         14           14         14         14           14         14         14           14         14         14           14         14         14  | N         N         N            
   | Pie         piendadity           Pie         Pie           Pie   | 100         100           754         100           104         100           105         100           104         100           105         100           104         100           105         100           106         100           108         100           109         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           101         100           102         100           103         100           104         100           105         100           106         100           108         100           108         100           108         100           108  
   | PA       DA       DA <td>N         N         N           N         N         N</td> <td>No.         No.           No.         No.           No.</td> <td>744 548<br/>576 548<br/>744 548</td> <td>N         N           N         N</td> <td></td> <td>BAR 1 01</td>   | N         N         N             | No.         No.           No.   | 744 548<br>576 548<br>744 548  
   | N         N                                                |   | BAR 1 01   |
| 8         Facility Facility Section (Exclusion)           9         Facility Facility Section (Exclusion)           10         Facility Facility Section (Exclusion)           11         Facility Facility Section (Exclusion)           12         Facility Facility Section (Exclusion)           13         Facility Facility Section (Exclusion)           14         Facility Facility Section (Exclusion)           15         Facility Facility Section (Exclusion)           15         Facility Facility Section (Exclusion)           15         Facility Facility Section (Exclusion)           16         Facility Facility Section (Exclusion)           17         Facility Facility Section (Exclusion)           18         Facility Facility Section (Exclusion)           19         Facility Facility Section (Exclusion)           10         Facility Facility Section (Exclusion)           10         Facility Facility Section (Exclusion)           11         Facility Facility Section (Exclusion)           12         Facility Facility Section (Exclusion)           13         Facility Facility Section (Exclusion)           14         Facility Facility Section (Exclusion)           15         Facility Facility Section (Exclusion)           16         Facility Facility Facility Sect  
   
  | Juli       Juli <td>### #1   2007 (Second           ### #1   2007 (Second</td> <td>50 51<br/>51 51<br/>50 50<br/>51 51</td> <td>No         No         No           Pici         3.4           Pici</td> <td>No.0000         No.0000           No.0000         &lt;</td> <td>b         b           b         b</td> <td></td> <td>6<br/>6<br/>7<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8</td> <td>DA     DA       DA     DA       DA</td> <td>AAAAASARA</td> <td>No         No         No         No           No         No         No           No         No         No           No         No         No           No         No         No         No           No         No         No         No           No         No         No         No         No           No         No         No         No         No           No         No         No         No         No           No         No         No         No         No         No           No</td> <td></td> <td>b         b           JALAN         b           JALAN</td> <td>N         N           N         N</td> <td>Participane de la construction de la constructión de la constructi</td> <td>Ma         No           14         14         14</td> <td>N         N         N           N         N         N</td> <td>Page         Page           Page         Page           Page<td>Ibi         Ibi           That         Ibi</td><td>N     I       IA     I       IA<td>N         N         N           N         N         N</td><td>No.         No.           No.         No.           No.</td><td>744 548<br/>576 548<br/>744 548</td><td>N         N           N         N</td><td>N         N           N         A</td><td>BAD 1 M           BAD 1 M           <td< td=""></td<></td></td></td>  
  | ### #1   2007 (Second   | 50 51<br>51 51<br>50 50<br>51 51  | No         No         No           Pici         3.4           Pici   
   | No.0000         No.0000           No.0000         <   
   
   | b         b             |   
  | 6<br>6<br>7<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8                           | DA     DA       DA   
   
  | AAAAASARA  
   | No         No         No         No           No         No         No           No         No         No           No         No         No           No         No         No         No           No         No         No         No           No         No         No         No         No           No         No         No         No         No           No         No         No         No         No           No         No         No         No         No         No           No   
  |   | b         b           JALAN   | N         N            
  | Participane de la construction de la constructión de la constructi   
   | Ma         No           14         14         14  
   | N         N         N            | Page         Page           Page <td>Ibi         Ibi           That         Ibi</td> <td>N     I       IA     I       IA<td>N         N         N           N         N         N</td><td>No.         No.           No.         No.           No.</td><td>744 548<br/>576 548<br/>744 548</td><td>N         N           N         N</td><td>N         N           N         A</td><td>BAD 1 M           BAD 1 M           <td< td=""></td<></td></td> | Ibi         Ibi           That         Ibi   
  | N     I       IA     I       IA <td>N         N         N           N         N         N</td> <td>No.         No.           No.         No.           No.</td> <td>744 548<br/>576 548<br/>744 548</td> <td>N         N           N         N</td> <td>N         N           N         A</td> <td>BAD 1 M           BAD 1 M           <td< td=""></td<></td> | N         N         N             | No.         No.           No.   | 744 548<br>576 548<br>744 548  
   | N         N                                                | N         N           N         A | BAD 1 M           BAD 1 M <td< td=""></td<>  |
| 9         Partial transportation transportation transport transportation transportation           9         Partial transportation transportation transportation           10         Partial transportation transportation transportation           11         Partial transportation transportation           12         Partial transportation           13         Partial transportation           14         Partial transportation           15         Partial transportation           16         Partial transportation           17         Partial transportation           18         Partial transportation           19         Partial transportation           10         Partial transportation           11         Partial transportation           12         Partial transportation           13         Partial transportation           14         Partial transportation           15         Partial transportation           16         Partial transportation           17         Partial transportation           18         Partial transportation           19         Partial transportation           10         Partial transportation           11         Partial transportation <td< td=""><td>Juli       Juli       Juli   <td>####1/2007/seture           ####1/2007/seture           ####1/2007/seture</td><td>5 5<br/>5 5<br/>5 5<br/>5 5</td><td>N         U &amp; SARD           N1         A           N2         A           N3         A           N4         A           N2         A           N3         A           N4         A</td><td>No.0000         No.0000           No.0000         No.0000           No.00000         No.0000           No.00000         No.0000           No.00000         No.0000           No.00000         No.0000           No.00000         No.00000           No.00000         No.00000           No.00000</td><td>b         b           b         b</td><td></td><td>N           I</td><td>DA     DA       DA     DA       DA</td><td>AAAAADARA</td><td>No         No         No         No           No         No</td><td></td><td>a barbarbarbarbarbarbarbarbarbarbarbarbarb</td><td>N         N           N         N</td><td>Participant of the sector of the se</td><td>Ma         No           14         14         14</td><td>N         N         N           N         N         N</td><td>Pic         Pic           Pic         Pic           Pic</td><td>ID         ID           PA         &lt;</td><td>PA       DA       DA   <td>No.         No.         No.           No.         No.         No.</td><td>No.         No.           No.         No.           No.</td><td>744 548<br/>576 548<br/>744 548</td><td>N         N           N         N</td><td></td><td>BAR 1 0<sup>11</sup>           BAR 1 0<sup>11</sup>           BA           BA     </td></td></td></td<>  
   | Juli       Juli <td>####1/2007/seture           ####1/2007/seture           ####1/2007/seture</td> <td>5 5<br/>5 5<br/>5 5<br/>5 5</td> <td>N         U &amp; SARD           N1         A           N2         A           N3         A           N4         A           N2         A           N3         A           N4         A</td> <td>No.0000         No.0000           No.0000         No.0000           No.00000         No.0000           No.00000         No.0000           No.00000         No.0000           No.00000         No.0000           No.00000         No.00000           No.00000         No.00000           No.00000</td> <td>b         b           b         b</td> <td></td> <td>N           I</td> <td>DA     DA       DA     DA       DA</td> <td>AAAAADARA</td> <td>No         No         No         No           No         No</td> <td></td> <td>a barbarbarbarbarbarbarbarbarbarbarbarbarb</td> <td>N         N           N         N</td> <td>Participant of the sector of the se</td> <td>Ma         No           14         14         14</td> <td>N         N         N           N         N         N</td> <td>Pic         Pic           Pic         Pic           Pic</td> <td>ID         ID           PA         &lt;</td> <td>PA       DA       DA   <td>No.         No.         No.           No.         No.         No.</td><td>No.         No.           No.         No.           No.</td><td>744 548<br/>576 548<br/>744 548</td><td>N         N           N         N</td><td></td><td>BAR 1 0<sup>11</sup>           BAR 1 0<sup>11</sup>           BA           BA     </td></td>  | ####1/2007/seture   
   | 5 5<br>5 5<br>5 5<br>5 5  | N         U & SARD           N1         A           N2         A           N3         A           N4         A           N2         A           N3         A           N4         A   
   | No.0000         No.0000           No.00000         No.0000           No.00000         No.0000           No.00000         No.0000           No.00000         No.0000           No.00000         No.00000           No.00000         No.00000           No.00000  
   
   | b         b             |   
  | N           I | DA     DA       DA   
   
  | AAAAADARA  
   | No         No         No         No           No         No   
  |   | a barbarbarbarbarbarbarbarbarbarbarbarbarb  | N         N           N         N        
  N         N           N         N           N         N           N         N  
  | Participant of the sector of the se   | Ma         No           14         14         14   
  | N         N         N            | Pic         Pic           Pic   
  | ID         ID           PA         <   | PA       DA       DA <td>No.         No.         No.           No.         No.         No.</td> <td>No.         No.           No.         No.           No.</td> <td>744 548<br/>576 548<br/>744 548</td> <td>N         N           N         N</td> <td></td> <td>BAR 1 0<sup>11</sup>           BAR 1 0<sup>11</sup>           BA           BA     </td>   | No.         No.         No.  
  | No.         No.           No.   | 744 548<br>576 548<br>744 548  | N         N                                                |   | BAR 1 0 <sup>11</sup> BAR 1 0 <sup>11</sup> BA  |
| 9         Result of transported on transported processes on transported on transportransported on transportransported on transported on tra  
   | Juli       Juli <td>### #1 / 2007 (Parameter           ### #1 / 2</td> <td>50 51<br/>51 51<br/>50 50<br/>51 51</td> <td>No         No         No           No         A           No         A</td> <td>No.0000         No.0000           No.0000         No.0000           No.00000         No.00000           No.000000         No.00000           No.000000</td> <td>Des         Des           Des         Des           Des</td> <td></td> <td>N           I           I           I           I           I           I           I           I           I           I           I           I           I           I           I           I           I           I    
      I           I</td> <td>DA         DA           SA         AD           SA</td> <td>Hat         Hat         Hat           SARA         SARA         SARA         SARA           SARA</td> <td>Nome         Nome         <th< td=""><td></td><td>a barbarbarbarbarbarbarbarbarbarbarbarbarb</td><td>N         N           N         N</td><td>No.         No.           No.         No.           No.</td><td>Me         PA           14         10           14         &lt;</td><td>N         N         N           N         N         N</td><td>Page         Page           Page         Page           Page<td>Ibb         Ibb           Title         Ibb           Title<td>PA       DA       DA   <td>No.         No.         No.           No.         No.         No.           No.         No.         No.           No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.<!--</td--><td></td><td>744 548<br/>576 548<br/>744 548</td><td>N         N           N         N</td><td>N         N           N         A</td><td>BAR 1 0<sup>11</sup>           BAR 1 0<sup>11</sup>           BA           BA     </td></td></td></td></td></th<></td>   | ### #1 / 2007 (Parameter           ### #1 / 2   | 50 51<br>51 51<br>50 50<br>51 51   
  | No         No         No           No         A  
  | No.0000         No.0000           No.00000         No.00000           No.000000         No.00000           No.000000   
   
  | Des         Des           Des |  
   | N           I | DA         DA           SA         AD           SA  
   | Hat         Hat         Hat           SARA         SARA         SARA         SARA           SARA  
  | Nome         Nome <th< td=""><td></td><td>a barbarbarbarbarbarbarbarbarbarbarbarbarb</td><td>N         N           N         N</td><td>No.         No.           No.         No.           No.</td><td>Me         PA           14         10 
         14         10           14         10           14         10           14         10           14         10           14         10           14         10           14         10           14         10           14         10           14         10           14         10           14         10           14         &lt;</td><td>N         N         N           N         N         N</td><td>Page         Page           Page         Page           Page<td>Ibb         Ibb           Title         Ibb           Title<td>PA       DA       DA   <td>No.         No.         No.           No.         No.         No.           No.         No.         No.           No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.<!--</td--><td></td><td>744 548<br/>576 548<br/>744 548</td><td>N         N           N         N</td><td>N         N           N         A</td><td>BAR 1 0<sup>11</sup>           BAR 1 0<sup>11</sup>           BA           BA     </td></td></td></td></td></th<>   |   | a barbarbarbarbarbarbarbarbarbarbarbarbarb   
  | N         N            
  | No.         No.           No.   | Me         PA           14         10           14         <   
  | N         N         N            | Page         Page           Page <td>Ibb         Ibb           Title         Ibb           Title<td>PA       DA       DA   <td>No.         No.         No.           No.         No.         No.           No.         No.         No.           No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.  
        No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.<!--</td--><td></td><td>744 548<br/>576 548<br/>744 548</td><td>N         N           N         N</td><td>N         N           N         A</td><td>BAR 1 0<sup>11</sup>           BAR 1 0<sup>11</sup>           BA           BA     </td></td></td></td>  | Ibb         Ibb           Title         Ibb           Title <td>PA       DA       DA   <td>No.         No.         No.           No.         No.         No.           No.         No.         No.           No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.<!--</td--><td></td><td>744 548<br/>576 548<br/>744 548</td><td>N         N           N         N</td><td>N         N           N         A</td><td>BAR 1 0<sup>11</sup>           BAR 1 0<sup>11</sup>           BA           BA     </td></td></td> | PA       DA       DA <td>No.         No.         No.           No.         No.         No.           No.         No.         No.           No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.<!--</td--><td></td><td>744 548<br/>576 548<br/>744 548</td><td>N         N           N         N</td><td>N         N           N         A</td><td>BAR 1 0<sup>11</sup>           BAR 1 0<sup>11</sup>           BA           BA     </td></td>   | No.         No.         No.           No.         No.         No.           No.         No.         No.           No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.          
No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No. </td <td></td> <td>744 548<br/>576 548<br/>744 548</td> <td>N         N           N         N</td> <td>N         N           N         A</td> <td>BAR 1 0<sup>11</sup>           BAR 1 0<sup>11</sup>           BA           BA     </td>   |   | 744 548<br>576 548<br>744 548  | N         N                                                | N         N           N         A | BAR 1 0 <sup>11</sup> BAR 1 0 <sup>11</sup> BA  |
| 9         Parallel Futury Para Halong watch angle in an Halong watch angle in an Halong watch and Para Halong watch and Para Halong Watch and Ha   
  | Juli       Juli <td>### #1 / 2007 (Parameter           ### #1 / 2</td> <td>50 51<br/>50 51<br/>50 50<br/>50 51<br/>50 51<br/>74 51<br/>50 50</td> <td>No         No         No           No         A           No         A</td> <td>No.0000         No.0000           No.0000         No.0000           No.00000         No.00000           No.000000         No.00000           No.000000</td> <td>b.         b.           b.         &lt;</td> <td></td> <td>N           I           I           I           I           I           I           I           I           I           I           I           I           I           I           I           I         
 I           I</td> <td>DA         DA           SA         AD           SA</td> <td>Hat         Hat         Hat           SARA         SARA         SARA         SARA           SARA</td> <td>Nome         Nome         <th< td=""><td></td><td>a         a           JALAN         b           JALAN</td><td>N         N           N         N</td><td>No.         No.           No.         No.           No.</td><td>Me         PA           14         10           14         &lt;</td><td>N         N         N           N         N         N</td><td>Pate         Pate           Pate         Pate           Pate<td>Tas         Lib.           Tas         Lib.     <td>N     I       NA     I       NA<td>No.         No.         No.           No.         No.         No.</td><td></td><td>744 548<br/>576 548<br/>744 548</td><td>N         N           N         N</td><td></td><td>BAR 1 M           MA           MA</td></td></td></td></th<></td>   | ### #1 / 2007 (Parameter           ### #1 / 2   | 50 51<br>50 51<br>50 50<br>50 51<br>50 51<br>74 51<br>50 50   | No         No         No           No         A  
   
  | No.0000         No.0000           No.00000         No.00000           No.000000         No.00000           No.000000   
  | b.         b.           b.         <                                  |  
   
   | N           I | DA         DA           SA         AD           SA  
   | Hat         Hat         Hat           SARA         SARA         SARA         SARA           SARA  
  | Nome         Nome <th< td=""><td></td><td>a         a           JALAN         b           JALAN</td><td>N         N           N         N</td><td>No.         No.           No.         No.           No.</td><td>Me         PA           14         10           14         &lt;</td><td>N         N         N           N         N         N</td><td>Pate         Pate           Pate         Pate           Pate<td>Tas         Lib.           Tas         Lib.     <td>N     I       NA     I       NA<td>No.         No.         No.           No.         No.         No.</td><td></td><td>744 548<br/>576 548<br/>744 548</td><td>N         N           N         N           N         N           N         N           N         N           N         N           N         N           N         N           N         N           N  
      N           N         N</td><td></td><td>BAR 1 M           MA           MA</td></td></td></td></th<>   |   | a         a           JALAN         b           JALAN   | N         N             
   | No.         No.           No.   
   | Me         PA           14         10           14         <  
   | N         N         N            | Pate         Pate           Pate <td>Tas         Lib.           Tas         Lib.     <td>N     I       NA     I       NA<td>No.         No.         No.           No.         No.         No.</td><td></td><td>744 548<br/>576 548<br/>744 548</td><td>N         N           N         N</td><td></td><td>BAR 1 M           MA           MA</td></td></td>   | Tas         Lib.           Tas         Lib. <td>N     I       NA     I       NA<td>No.         No.         No.           No.         No.         No.</td><td></td><td>744 548<br/>576 548<br/>744 548</td><td>N         N           N         N</td><td></td><td>BAR 1 M           MA           MA</td></td>   | N     I       NA     I       NA <td>No.         No.         No.           No.         No.         No.</td> <td></td> <td>744 548<br/>576 548<br/>744 548</td> <td>N         N           N         N           N         N           N         N           N         N           N         N           N         N           N         N           N         N           N         N           N         N           N         N           N         N           N         N           N         N  
        N         N           N         N</td> <td></td> <td>BAR 1 M           MA           MA</td>  | No.         No.         No.   |   | 744 548<br>576 548<br>744 548  | N         N                                                |   | BAR 1 M           MA  
  |
| 9         Parallel transporter transporter transporter due transporter transporter transporter           9         Parallel transporter transporter transporter transporter           9         Parallel transporter transporter           9         Parallel transporter transporter           9         Parallel transporter <td< td=""><td>Juli       Juli       Juli   <td>### #1 / 10/8 / 10/80           ### #1 / 10/8 / 10/80           ### #1 / 10/8 / 10/80           ### #1 / 10/8 / 10/80           ### #1 / 10/8 / 10/80           ### #1 / 10/8 / 10/8 / 10/80           ### #1 / 10/8 / 10/8 / 10/8 / 10/80           ### #1 / 10/8</td><td>5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</td><td>N         N         N           NA         A           NA         A     <!--</td--><td>No.0000         No.0000           No.0000         No.0000           No.00000         No.0000           No.00000         No.0000           No.00000         No.0000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000           No.0000000<td>1.1</td><td></td><td>N           N</td><td>Dial     Dial       Ro     Di</td><td>MAAASARAAAASARAAAASARAAA</td><td>No         No         No&lt;</td><td></td><td>b         b           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALANN         b</td><td>N         N           N         N</td><td>No.         No.           No.         No.           No.</td><td>Me         PA           14         10           14         &lt;</td><td>N         N         N           N         N         N</td><td>Norman Sector<br/>Norman Sector<br/>Nor</td><td>Nu         Lin           Nu         Lin</td><td>N     I       IA     I       IA</td></td></td></td></td<> <td>No.         No.         No.           No.         No.         No.           No.         No.         No.           No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.<!--</td--><td></td><td>744 548<br/>576 548<br/>744 548</td><td>N         N           N         N</td><td>B         B           B         A</td><td>BAR 1 001           BAR 1 001           <td< td=""></td<></td></td>  
  | Juli       Juli <td>### #1 / 10/8 / 10/80           ### #1 / 10/8 / 10/80           ### #1 / 10/8 / 10/80           ### #1 / 10/8 / 10/80           ### #1 / 10/8 / 10/80           ### #1 / 10/8 / 10/8 / 10/80           ### #1 / 10/8 / 10/8 / 10/8 / 10/80           ### #1 / 10/8</td> <td>5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</td> <td>N         N         N           NA         A           NA         A     <!--</td--><td>No.0000         No.0000           No.0000         No.0000           No.00000         No.0000           No.00000         No.0000           No.00000         No.0000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000           No.0000000<td>1.1</td><td></td><td>N           N</td><td>Dial     Dial       Ro     Di</td><td>MAAASARAAAASARAAAASARAAA</td><td>No         No         No&lt;</td><td></td><td>b         b           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALANN         b</td><td>N         N           N         N</td><td>No.         No.           No.         No.           No.</td><td>Me         PA           14         10           14         &lt;</td><td>N         N         N           N         N         N</td><td>Norman Sector<br/>Norman Sector<br/>Nor</td><td>Nu         Lin           Nu         Lin</td><td>N     I       IA     I       IA</td></td></td>   
   | ### #1 / 10/8 / 10/80           ### #1 / 10/8 / 10/80           ### #1 / 10/8 / 10/80           ### #1 / 10/8 / 10/80           ### #1 / 10/8 / 10/80           ### #1 / 10/8 / 10/8 / 10/80           ### #1 / 10/8 / 10/8 / 10/8 / 10/80           ### #1 / 10/8  | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5   | N         N         N           NA         A           NA         A </td <td>No.0000         No.0000           No.0000         No.0000           No.00000         No.0000           No.00000         No.0000           No.00000         No.0000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000           No.0000000<td>1.1</td><td></td><td>N           N</td><td>Dial     Dial       Ro     Di</td><td>MAAASARAAAASARAAAASARAAA</td><td>No         No         No&lt;</td><td></td><td>b         b           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALANN         b</td><td>N         N           N         N</td><td>No.         No.           No.         No.           No.</td><td>Me         PA           14         10           14         &lt;</td><td>N         N         N           N         N         N</td><td>Norman Sector<br/>Norman Sector<br/>Nor</td><td>Nu         Lin           Nu         Lin</td><td>N     I       IA     I       IA</td></td>  
   | No.0000         No.0000           No.00000         No.0000           No.00000         No.0000           No.00000         No.0000           No.00000         No.00000           No.00000         No.00000           No.00000         No.00000           No.0000000 <td>1.1</td> <td></td> <td>N           N</td> <td>Dial     Dial       Ro     Di</td> <td>MAAASARAAAASARAAAASARAAA</td> <td>No         No         No&lt;</td> <td></td> <td>b         b           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALANN         b</td> <td>N         N           N         N</td> <td>No.         No.           No.         No.           No.</td> <td>Me         PA           14         10           14         &lt;</td> <td>N         N         N           N         N         N</td> <td>Norman Sector<br/>Norman Sector<br/>Nor</td> <td>Nu         Lin           Nu         Lin</td> <td>N     I       IA     I       IA</td>   
  | 1.1   |  
   | N           N | Dial     Dial       Ro     Di   
   | MAAASARAAAASARAAAASARAAA  
  | No         No<   
   
   |   | b         b           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALAN         b           JALANN         b  | N         N             
   | No.         No.           No.   
   | Me         PA           14         10           14         <  
   | N         N         N            | Norman Sector<br>Norman Sector<br>Nor  | Nu         Lin  
   | N     I       IA   | No.         No.         No.           No.         No.         No.           No.         No.         No.           No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No. </td <td></td> <td>744 548<br/>576 548<br/>744 548</td> <td>N         N           N         N</td> <td>B         B           B         A</td> <td>BAR 1 001           BAR 1 001           <td< td=""></td<></td>  |  
  | 744 548<br>576 548<br>744 548  | N         N                                                | B         B           B         A | BAR 1 001           BAR 1 001 <td< td=""></td<>  |
| 8         Tananda traductions can be an explored and the formation of traductions of traductions           10         Traduction age and off at the formation of traductions of traductions           10         Traduction age and off at the formation of traductions           10         Traduction age and off at the formation of traductions           10         Traduction age and off at the formation of traductions           10         Traduction age and off at the formation of the formation of traductions           10         Traduction age and off at the formation of the for   
  | Juff 
     Juff <td>### #1 / 10/8 / 10/80           ### #1 / 10/8 / 10/80           ### #1 / 10/8 / 10/80           ### #1</td> <td>No.         No.           No.         No.</td> <td>N         N         N           NA         A           NA         A     <!--</td--><td>No.0000         No.0000           No.0000         No.0000           No.00000         No.00000           No.00000<!--</td--><td>10 8<br/>5 5<br/>5 5<br/>10 8</td><td></td><td>N           N</td><td>Dial     Dial       Ro     Di</td><td>MAAASARAAAASARAAAASARAAA</td><td>No         No         No         No           No         No</td><td>00<br/>00<br/>00<br/>00<br/>00<br/>00<br/>00<br/>00<br/>00<br/>00</td><td>b         b           JALAN         b           JALAN</td><td>N         N           N         N</td><td>PA         PA           PA         &lt;</td><td>A         N           44         10           45         10           46         <td< td=""><td>N         N         N           N         N         N</td><td>Part         Part Part           Part         Part Part           Part Part         Part Part</td><td>The         Like           The         Like     <td>N     I       IA     I       IA</td></td></td<><td>No.         No.         No.           No.         No.         No.           No.         No.         No.           No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.<!--</td--><td></td><td>744 548<br/>576 548<br/>744 548</td><td>BA         BA           BA         &lt;</td><td>N         N           N         N</td><td>BAR 1 001         A           Image: A set of the se</td></td></td></td></td>  | ### #1 / 10/8 / 10/80           ### #1 / 10/8 / 10/80           ### #1 / 10/8 / 10/80           ### #1   
  | No.         No.   | N         N         N           NA         A           NA         A </td <td>No.0000         No.0000           No.0000         No.0000           No.00000         No.00000           No.00000<!--</td--><td>10 8<br/>5 5<br/>5 5<br/>10 8</td><td></td><td>N           N</td><td>Dial     Dial       Ro     Di</td><td>MAAASARAAAASARAAAASARAAA</td><td>No         No         No         No           No         No</td><td>00<br/>00<br/>00<br/>00<br/>00<br/>00<br/>00<br/>00<br/>00<br/>00</td><td>b         b           JALAN         b           JALAN</td><td>N         N           N         N</td><td>PA         PA           PA         &lt;</td><td>A         N           44         10           45         10           46         <td< td=""><td>N         N         N           N         N         N</td><td>Part         Part Part           Part         Part Part           Part Part         Part Part</td><td>The         Like           The         Like     <td>N     I       IA     I       IA</td></td></td<><td>No.         No.         No.           No.         No.         No.           No.         No.         No.           No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.<!--</td--><td></td><td>744 548<br/>576 548<br/>744 548</td><td>BA         BA           BA         &lt;</td><td>N         N           N         N</td><td>BAR 1 001         A           Image: A set of the se</td></td></td></td>   | No.0000         No.0000           No.00000         No.00000           No.00000 </td <td>10 8<br/>5 5<br/>5 5<br/>10 8</td> <td></td> <td>N           N        
  N           N</td> <td>Dial     Dial       Ro     Di</td> <td>MAAASARAAAASARAAAASARAAA</td> <td>No         No         No         No           No         No</td> <td>00<br/>00<br/>00<br/>00<br/>00<br/>00<br/>00<br/>00<br/>00<br/>00</td> <td>b         b           JALAN         b           JALAN</td> <td>N         N           N         N</td> <td>PA         PA           PA         &lt;</td> <td>A         N           44         10           45         10           46         <td< td=""><td>N         N         N           N         N         N</td><td>Part         Part Part           Part         Part Part           Part Part         Part Part</td><td>The         Like           The         Like     <td>N     I       IA     I       IA</td></td></td<><td>No.         No.         No.           No.         No.         No.           No.         No.         No.           No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.<!--</td--><td></td><td>744 548<br/>576 548<br/>744 548</td><td>BA         BA           BA         &lt;</td><td>N         N           N         N</td><td>BAR 1 001         A           Image: A set of the se</td></td></td> | 10 8<br>5 5<br>5 5<br>10 8  |   
  | N           N | Dial     Dial       Ro     Di  
   
  | MAAASARAAAASARAAAASARAAA   
   | No         No         No         No           No         No   
  | 00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00<br>00  | b         b           JALAN  
  | N         N            
  | PA         PA           PA         <  | A         N           44         10           45         10           46 <td< td=""><td>N         N         N           N         N         N</td><td>Part         Part Part           Part         Part Part           Part Part         Part Part</td><td>The         Like           The         Like     <td>N     I       IA     I       IA</td></td></td<> <td>No.         No.         No.           No.         No.         No.           No.         No.         No.           No.         No.         No.           No.         No.         No.         No.
          No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.<!--</td--><td></td><td>744 548<br/>576 548<br/>744 548</td><td>BA         BA           BA         &lt;</td><td>N         N           N         N</td><td>BAR 1 001         A           Image: A set of the se</td></td> | N         N         N            | Part         Part Part           Part Part         Part Part   | The         Like           The         Like <td>N     I       IA     I       IA</td>   
  | N     I       IA   | No.         No.         No.           No.         No.         No.           No.         No.         No.           No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No.         No.           No.         No.         No. </td <td></td> <td>744 548<br/>576 548<br/>744 548</td> <td>BA         BA           BA         &lt;</td> <td>N         N           N         N</td> <td>BAR 1 001         A           Image: A set of the se</td> |   
   | 744 548<br>576 548<br>744 548  | BA         BA           BA         < | N         N           N         N | BAR 1 001         A           Image: A set of the se   |
| 9         Teacher Straum, source of an experimentation of autor traum in traum patients           10         Teacher Straum, source of an experimentation of autor traum in traum patients           10         Teacher Straum, source of an experimentation of autors           10         Teacher Straum, source of an experimentation of autors           10         Teacher Straum, source of an experimentation of autors           10         Teacher Straum, source of an experimentation of autors           10         Teacher Straum, source of an experimentation of autors           10         Teacher Straum, source of an experimentation of autors           10         Teacher Straum, source of an experimentation of autors           10         Teacher Straum, source of an experimentation of autors           10         Teacher Straum, source of an experimentation of autors           10         Teacher Straum, source of autors           11         Teacher Straum, source of autors           12         Teacher Straum, source of autors           13         Teacher Straum, source of autors           14         Teacher Straum, source of autors           15         Straum, autors autors <td>NaP       NaP       NaP   <!--</td--><td>### #1 / 1000</td><td>No.         No.           No.         No.</td><td>No         Search           No         Search           No</td><td>No.0000         No.0000           No.0000         &lt;</td><td>10 80<br/>80 80<br/>80 80<br/>10 80<br/>10 80</td><td></td><td>N           N</td><td>DA     DA       DA     DA       DA</td><td>AAAAABABAA&lt;</td><td>No.         No.         No.<td></td><td>Image: state state</td><td>N         N           N         N</td><td>No.         No.           No.         No.           No.</td><td>A         N           A         A</td><td>N         N         N           N         N         N</td><td>Norman Second<br/>Partial Second<br/>Part</td><td>Tua         Like           File         Like           File<td>N     I       NA     I       NA<td>No.         No.           No.         No.           No.</td><td></td><td>744 548<br/>576 548<br/>744 548</td><td>N         N           N         N</td><td></td><td>BEELE DIA           INA           INA     </td></td></td></td></td> | NaP       NaP </td <td>### #1 / 1000 /
1000 / 1000</td> <td>No.         No.           No.         No.</td> <td>No         Search           No         Search           No</td> <td>No.0000         No.0000           No.0000         &lt;</td> <td>10 80<br/>80 80<br/>80 80<br/>10 80<br/>10 80</td> <td></td> <td>N           N</td> <td>DA     DA       DA     DA       DA</td> <td>AAAAABABAA&lt;</td> <td>No.         No.         No.<td></td><td>Image: state state</td><td>N         N           N         N</td><td>No.         No.           No.         No.           No.</td><td>A         N           A         A</td><td>N         N         N           N         N         N</td><td>Norman Second<br/>Partial Second<br/>Part</td><td>Tua         Like           File         Like           File<td>N     I       NA     I       NA<td>No.         No.           No.         No.           No.</td><td></td><td>744 548<br/>576 548<br/>744 548</td><td>N         N           N         N</td><td></td><td>BEELE DIA           INA           INA     </td></td></td></td> | ### #1 / 1000  | No.         No.   | No         Search           No   
   
   | No.0000         No.0000           No.0000         <   
   | 10 80<br>80 80<br>80 80<br>10 80<br>10 80   |   
   
  | N           N | DA     DA       DA   
  | AAAAABABAA<  
   | No.         No. <td></td> <td>Image: state state</td> <td>N         N           N         N</td> <td>No.         No.           No.         No.           No.</td> <td>A         N           A         A</td> <td>N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N
        N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N</td> <td>Norman Second<br/>Partial Second<br/>Part</td> <td>Tua         Like           File         Like           File<td>N     I       NA     I       NA<td>No.         No.           No.         No.           No.</td><td></td><td>744 548<br/>576 548<br/>744 548</td><td>N         N           N         N</td><td></td><td>BEELE DIA           INA           INA     </td></td></td> |   | Image: state  | N         N            
  | No.         No.           No.  
  | A         N           A         A   | N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N
        N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N           N         N         N  | Norman Second<br>Partial Second<br>Part  | Tua         Like           File         Like           File <td>N     I       NA     I       NA<td>No.         No.           No.         No.           No.</td><td></td><td>744 548<br/>576 548<br/>744 548</td><td>N         N           N         N</td><td></td><td>BEELE DIA           INA           INA     </td></td>  | N     I       NA     I       NA <td>No.         No.           No.         No.           No.</td> <td></td> <td>744 548<br/>576 548<br/>744 548</td> <td>N         N           N         N</td> <td></td> <td>BEELE DIA           INA           INA     </td>  
   | No.         No.           No.   |   | 744 548<br>576 548<br>744 548  | N         N                                                |   | BEELE DIA           INA  |
| 9         Partial Francy Set Status processing water Status S  
   | NaP       NaP </td <td>### #1 / 10/8 / 10/80           ### #1 / 10/8 / 10/80           ### #1 / 10/8 / 10/80           ### #1           ###
#1           ### #1           ### #1           ### #1           ### #1           ### #1           ### #1</td> <td>No.         No.           No.         No.</td> <td>No         Search           No         Search           No</td> <td>No.0000         No.0000           No.0000         &lt;</td> <td>10 8<br/>5 5<br/>5 5<br/>10 8</td> <td></td> <td>N           N</td> <td>DA     DA       DA     DA       DA</td> <td>AAAAABABAA&lt;</td> <td>No.         No.         No.<td></td><td>b         b           JALAN         b           JALAN</td><td>N         N           N         N</td><td>No.         No.           No.         No.           No.</td><td>A         N           A         A</td><td>N         N         N           N         N         N</td><td>Norman Second<br/>Partial Second<br/>Part</td><td>The         Like           The         Like     <td>N     I       IA     I       IA<td>No.         No.           No.         No.           No.</td><td></td><td>744 548<br/>576 548<br/>744 548</td><td>N         N           N         N</td><td>N         N           N         N</td><td>BEELE DIA           INA           INA     </td></td></td></td>   | ### #1 / 10/8 / 10/80           ### #1 / 10/8 / 10/80           ### #1 / 10/8 / 10/80           ### #1  | No.         No.  
  | No         Search           No   
   | No.0000         No.0000           No.0000         <   
   
   | 10 8<br>5 5<br>5 5<br>10 8  |   
  | N           N | DA     DA       DA   
  | AAAAABABAA<  
   
   | No.         No. <td></td> <td>b         b           JALAN         b           JALAN</td> <td>N         N           N         N</td> <td>No.         No.           No.         No.           No.</td> <td>A         N           A         A</td> <td>N         N         N           N         N         N</td> <td>Norman Second<br/>Partial Second<br/>Part</td> <td>The         Like           The         Like     <td>N     I       IA     I       IA<td>No.         No.           No.         No.           No.</td><td></td><td>744 548<br/>576 548<br/>744 548</td><td>N         N           N         N</td><td>N         N           N         N</td><td>BEELE DIA           INA           INA     </td></td></td>   |   | b         b           JALAN   | N         N             
   | No.         No.           No.   
   | A         N           A         A   
   | N         N         N            | Norman Second<br>Partial Second<br>Part  
   | The         Like           The         Like <td>N     I       IA     I       IA<td>No.         No.           No.         No.           No.</td><td></td><td>744 548<br/>576 548<br/>744 548</td><td>N         N           N         N</td><td>N         N           N         N</td><td>BEELE DIA           INA           INA     </td></td>  | N     I       IA     I       IA <td>No.         No.           No.         No.           No.</td> <td></td> <td>744 548<br/>576 548<br/>744 548</td> <td>N         N           N         N</td> <td>N         N           N         N</td> <td>BEELE DIA           INA           INA     </td>   | No.         No.           No.   |   
   | 744 548<br>576 548<br>744 548  | N         N                                                | N         N           N         N | BEELE DIA           INA  |

**Underspecification:** human annotation design attributes are underspecified in paper descriptions

**Lack of standardization:** inconsistent annotation protocols across papers

Availability & Reliability: most papers not release the human ratings and do not give details that can help assess their quality



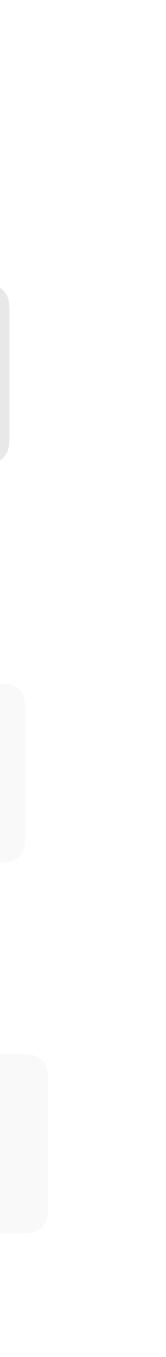
underspecified in paper descriptions

**Impact:** hampers reproducibility and replicability

across papers

- **Underspecification:** human annotation design attributes are
- Availability & Reliability: most papers not release the human ratings and do not give details that can help assess their quality

**Lack of standardization:** inconsistent annotation protocols



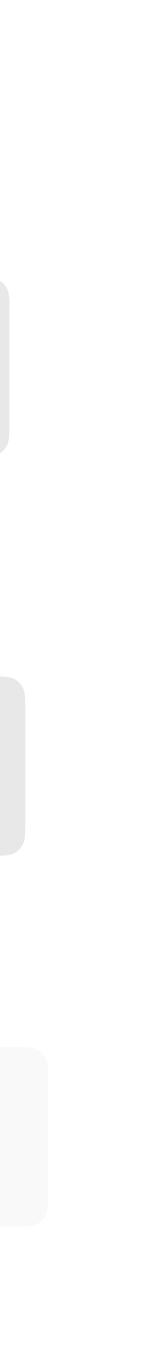
underspecified in paper descriptions



**Impact:** hurts research on evaluation

across papers

- **Underspecification:** human annotation design attributes are
  - **Impact:** hampers reproducibility and replicability
- Availability & Reliability: most papers not release the human ratings and do not give details that can help assess their quality
- Lack of standardization: inconsistent annotation protocols



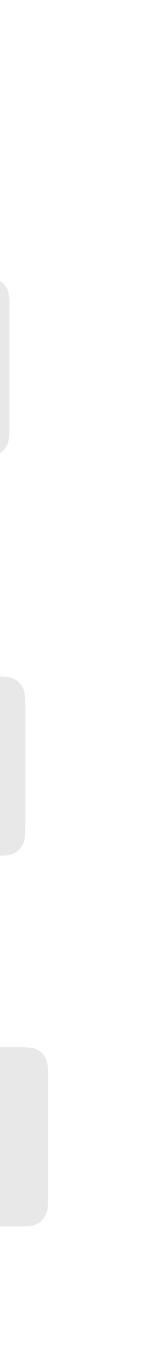
underspecified in paper descriptions

**Impact:** hurts research on evaluation

across papers

**Impact:** hampers comparisons across systems

- **Underspecification:** human annotation design attributes are
  - **Impact:** hampers reproducibility and replicability
- Availability & Reliability: most papers not release the human ratings and do not give details that can help assess their quality
- Lack of standardization: inconsistent annotation protocols



# Paper Selection

## + Paper list of Jin et al, 2021

## Filtering list - include papers that employ ST evaluation

- 86 of the from NLP & AI top-tier venues - 11 pre-prints

- contains more than 100 papers and is publicly available - (https://github.com/fuzhenxin/Style-Transfer-in-Text)

# Paper Selection

## + Paper list of Jin et al, 2021

## Filtering list - include papers that employ ST evaluation

## + Final list

- 97 papers
- 86 of the from NLP & AI top-tier venues
- 11 pre-prints

- contains more than 100 papers and is publicly available - (https://github.com/fuzhenxin/Style-Transfer-in-Text)

- + Task(s)
- Presence of human annotation Annotator's details
- Annotator's compensation
- ♦ Quality control
- ◆ Agreement statistics
- ♦ Size of evaluated instance set
- Size of annotations per instance
- ♦ Sampling method
- Annotations' availability

## Review Structure

### **DIMENSION-SPECIFIC CRITERIA**

#### FOR EACH DIMENSION

Howcroft et al, 2020



- Task(s)
- ♦ Presence of human annotation
- Annotator's details
- Annotator's compensation
- + Quality control
- + Agreement statistics
- + Evaluated systems
- ♦ Size of evaluated instance set
- Size of annotations per instance
- ♦ Sampling method
- Annotations' availability

## Review Structure

### **DIMENSION-SPECIFIC CRITERIA**



- + Task(s)
- Presence of human annotation
- ♦ Annotator's details
- Annotator's compensation
- ♦ Quality control
- ♦ Agreement statistics
- + Evaluated systems
- ♦ Size of evaluated instance set
- Size of annotations per instance
- ♦ Sampling method
- Annotations' availability

## Review Structure

### **DIMENSION-SPECIFIC CRITERIA**



- + Task(s)
- Presence of human annotation
- Annotator's details
- Annotator's compensation
- ♦ Quality control
- ♦ Agreement statistics
- ✦ Evaluated systems ♦ Size of evaluated instance set Size of annotations per instance Sampling method Annotations' availability

## Review Structure

### **DIMENSION-SPECIFIC CRITERIA**



- + Task(s)
- Presence of human annotation
- Annotator's details
- Annotator's compensation
- ♦ Quality control
- ✦ Agreement statistics
- ✦ Evaluated systems
- ♦ Size of evaluated instance set
- Size of annotations per instance
- Sampling method
- Annotations' availability

## Review Structure

### **DIMENSION-SPECIFIC CRITERIA**

#### FOR EACH DIMENSION

Howcroft et al, 2020

## Presence of human evaluation Quality criterion name

'orm oi response el

♦ Size of rating instrument



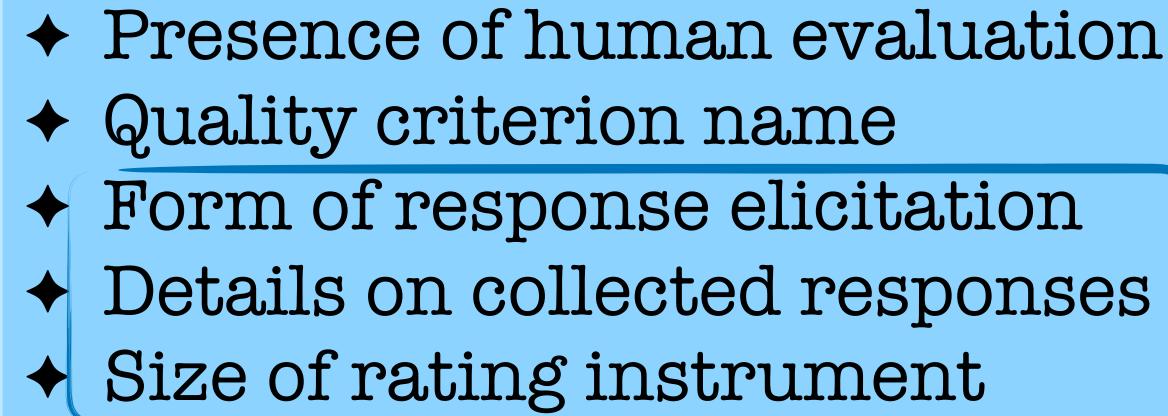
- + Task(s)
- Presence of human annotation
- Annotator's details
- Annotator's compensation
- ♦ Quality control
- ✦ Agreement statistics
- ✦ Evaluated systems
- ♦ Size of evaluated instance set
- Size of annotations per instance
- Sampling method
- Annotations' availability

## Review Structure

### **DIMENSION-SPECIFIC CRITERIA**

#### FOR EACH DIMENSION

Howcroft et al, 2020





## Unclear 45%

## Crowdworkers 38%



# 17%

"bachelor degree" "independent of the authors" research group", "annotators with linguistic background" "welleducated volunteers", "graduate students in computational linguistics" "major in linguistics" "linguistic background", "authors"



### Unclear 45%

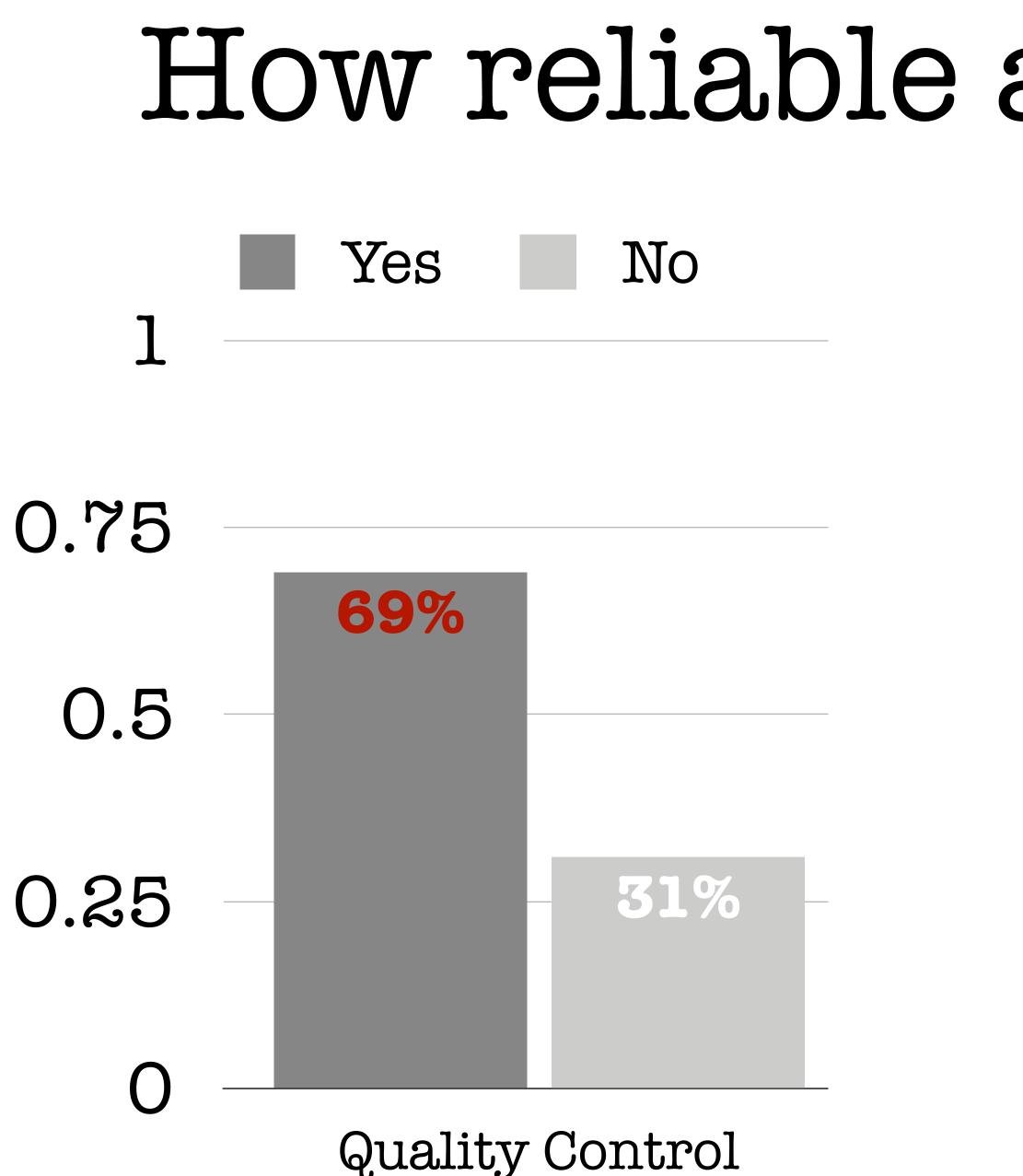
"individuals", "human judges", "human annotators"
"unbiased human judges", "independent annotators"



Crowdworkers 38%

> *"Amazon Mechanical Turk* workers", "crowd-workers"

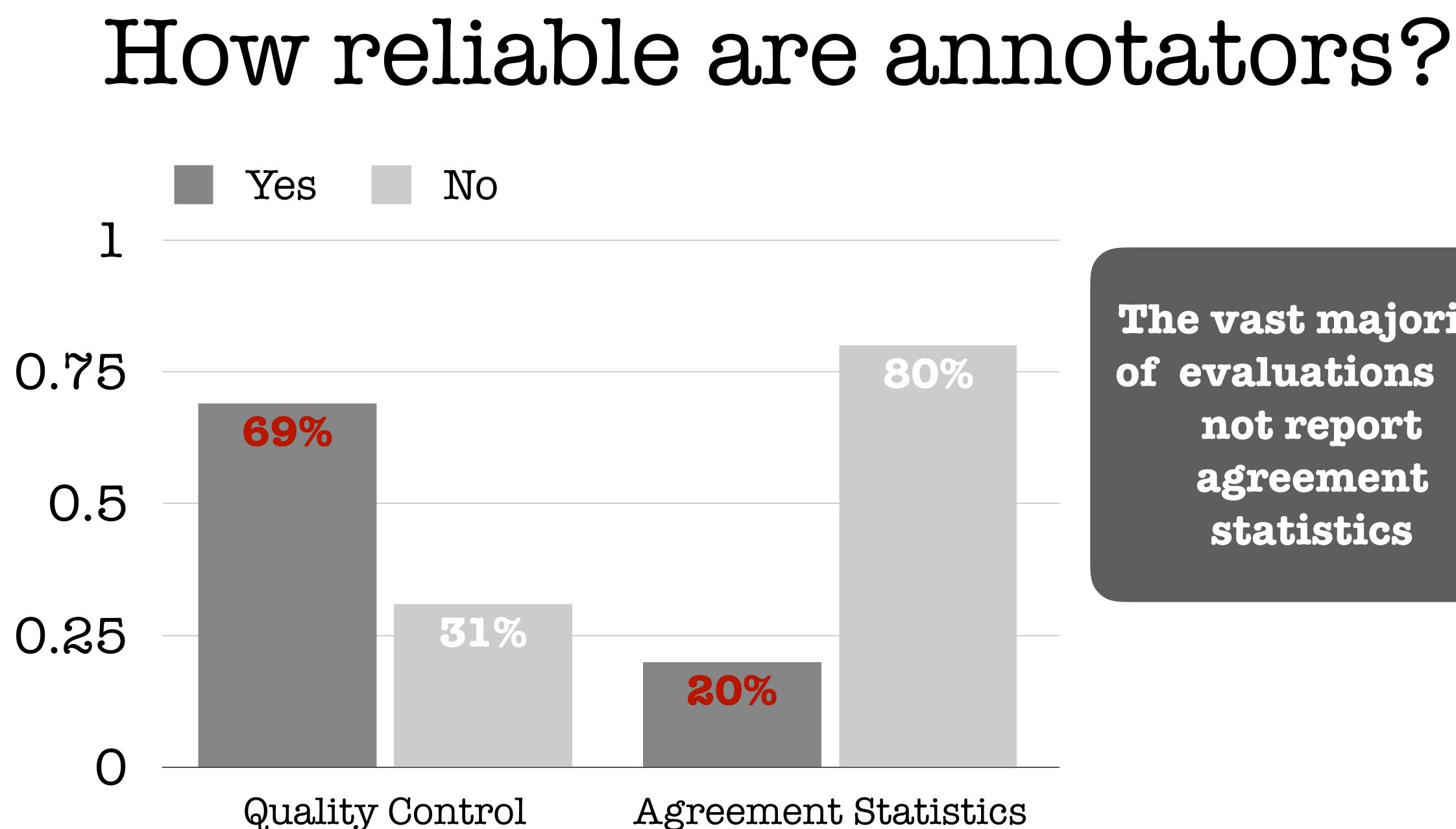




## How reliable are annotators?

## The majority of crowd-sourced evaluations do not employ quality control!

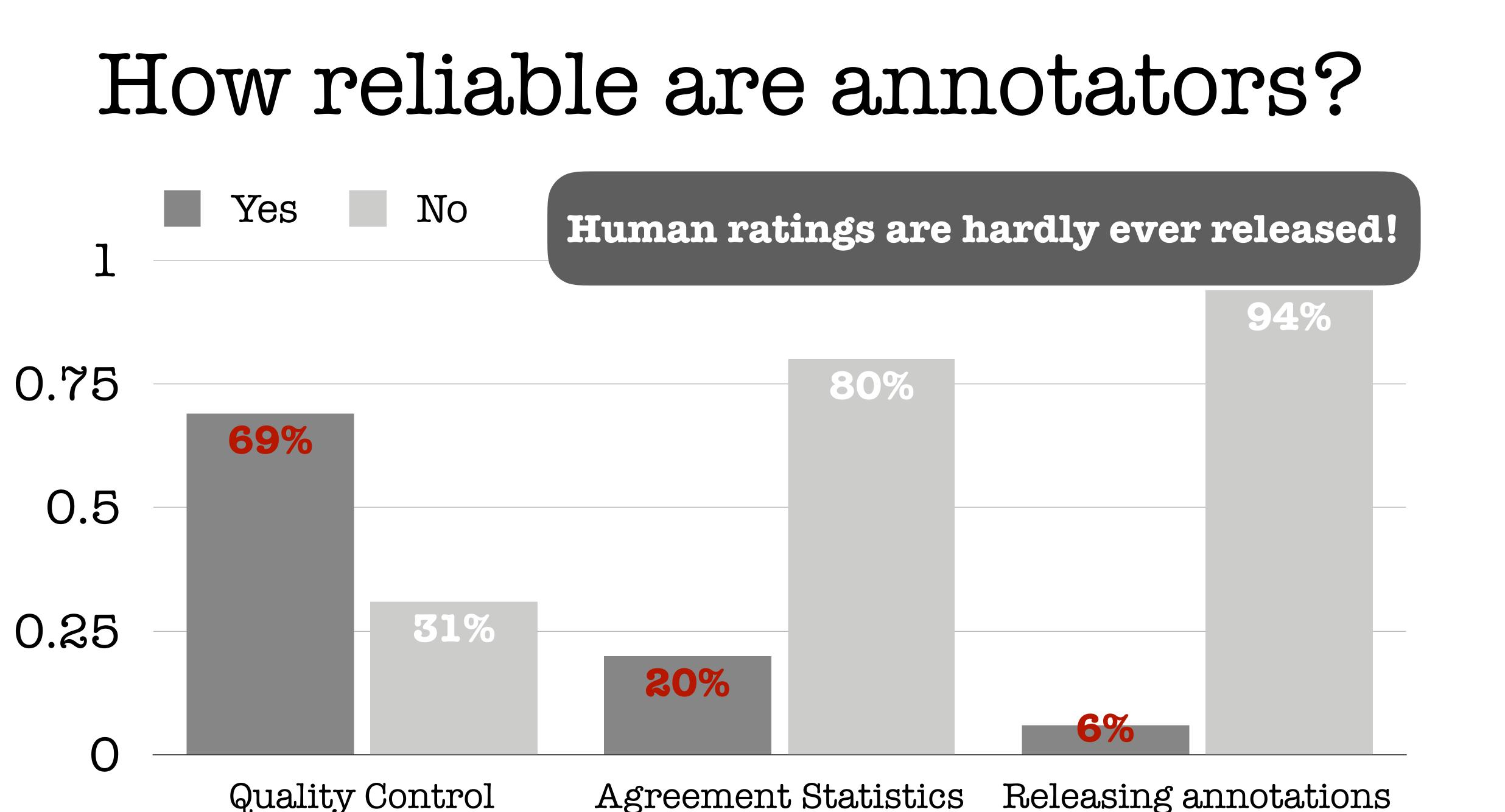




The vast majority of evaluations do not report agreement statistics

#### **Agreement Statistics**





Releasing annotations Agreement Statistics

### **Style Transfer**

**Meaning Preservation** 

### Style Transfer

attribute compatibility, formality, politeness level, sentiment, style transfer intensity, attractive captions, attribute change correctness, bias, creativity, highest agency, opposite sentiment, sentiment, sentiment strength, similarity to the target attribute, style correctness, style transfer accuracy, style transfer strength, stylistic similarity, target attribute match, transformed sentiment degree





### Style Transfer

### **Meaning Preservation**

*content preservation*, *meaning preservation*, *semantic intent*, *semantic similarity*, *closer in meaning to the original sentence*, *content preservation degree*, *content retainment*, *content similarity*, *relevance*, *semantic adequacy* 

### Style Transfer

### **Meaning Preservation**

## fluency, grammaticality, naturalness, gibberish language, language quality

#### **Meaning Preservation Style Transfer**

Inconsistent terminology across papers...

- Leads to different **interpretations** by annotators
- Makes it harder to understand exactly what is being evaluated
- Hampers comparison of evaluation methods across papers



## How is each attribute evaluated?

# isolation for that dimension

### Example

Rate the sentence on a 7- point discrete scale of -3 (Very informal) to 3 (Very formal).

**Direct rating type:** each system output is assessed in



## How is each attribute evaluated?

isolation for that dimension

compared against each other

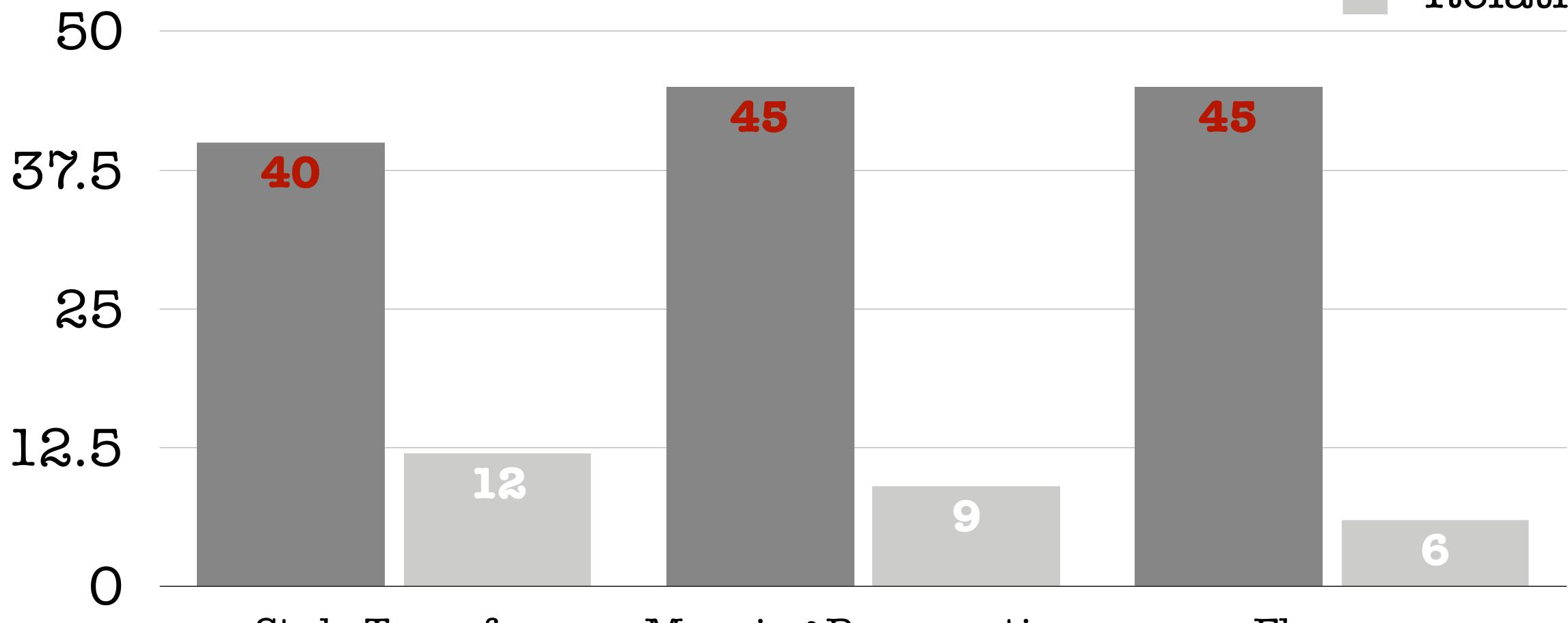


Rank the sentences in order of their formality (from most informal to most formal).

- **Direct rating type:** each system output is assessed in
- **Relative rating type:** two or more system outputs are



## **Direct evaluation** is the most frequent rating type across attributes



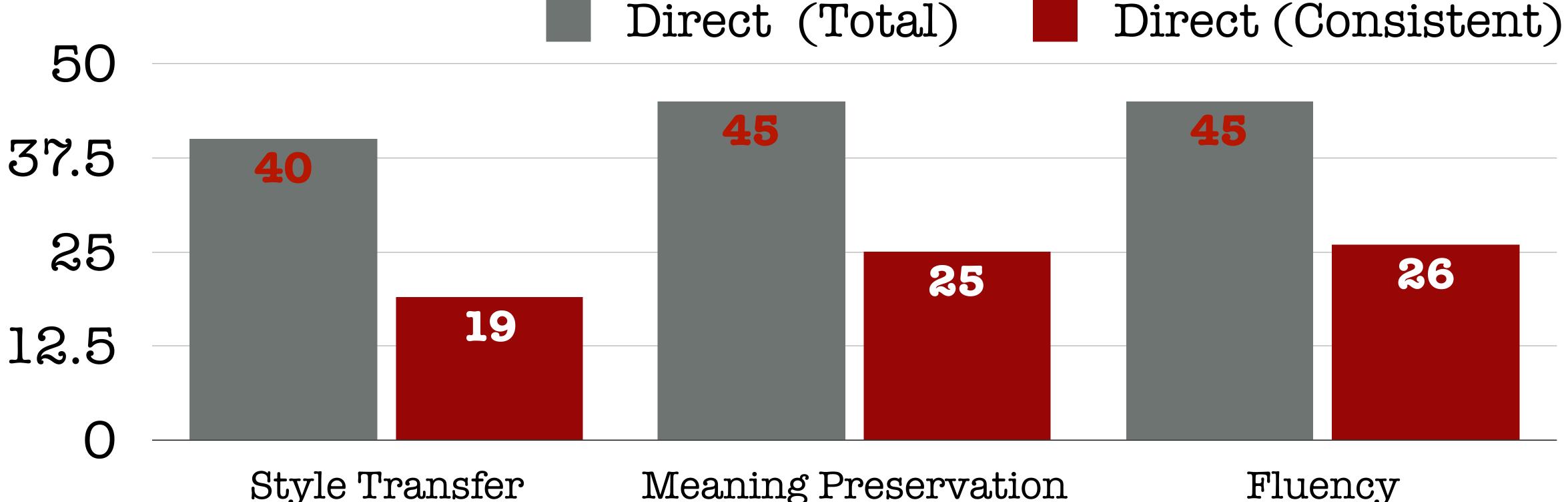
Style Transfer

## Direct Relative

Meaning Preservation



## Are direct evaluations consistent across papers?



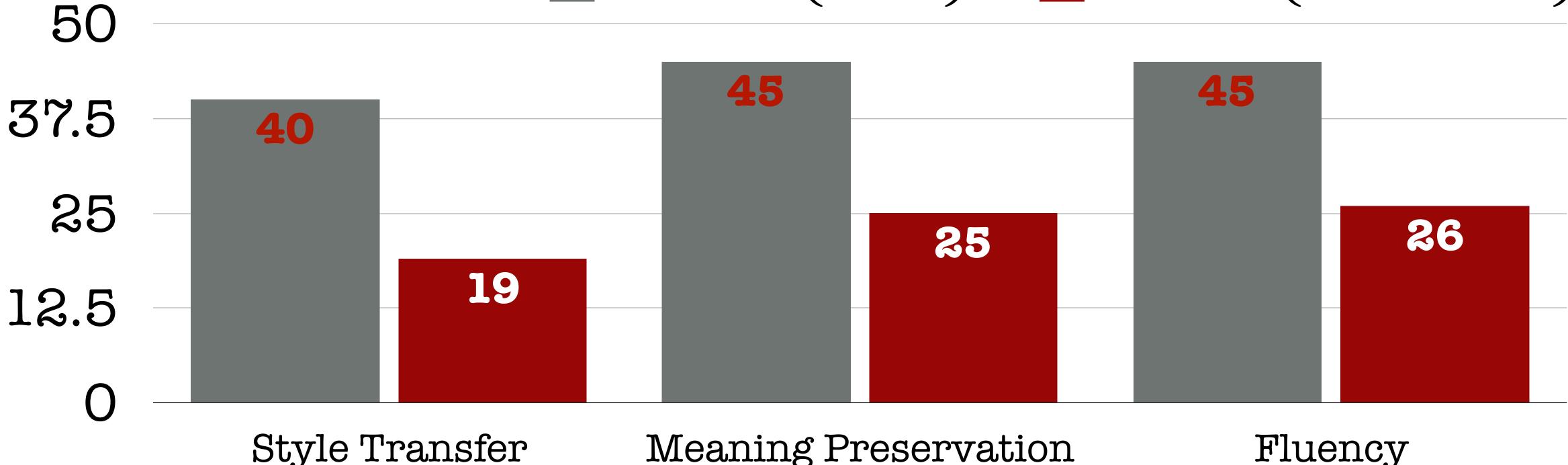
Meaning Preservation



## Are direct evaluations consistent across papers?

5-point scale is the most consistent framework Yet discrepancies are found at least among 40% of reviewed papers





#### Direct (Consistent) Direct (Total)

Meaning Preservation



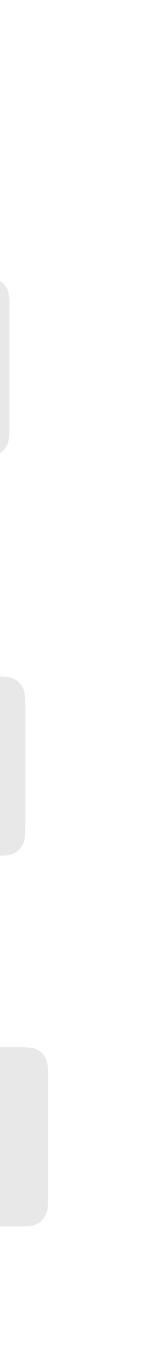
underspecified in paper descriptions

**Impact:** hurts research on evaluation

across papers

**Impact:** hampers comparisons across systems

- **Underspecification:** human annotation design attributes are
  - **Impact:** hampers reproducibility and replicability
- Availability & Reliability: most papers not release the human ratings and do not give details that can help assess their quality
- Lack of standardization: inconsistent annotation protocols



## Our Recommendations

Release annotations

## Standardize evaluation protocols

Ac 8:4	to the state	Test (1997)	144444	tation of the	THE HARTY	No. Location of Con-	Real Property in the second se	14-41, 14117 B 418	3040 m Cž	Carl Carlos Carlos	Contraction of the second s	na marata bandar dari Maratan bandar	Terrer Park	Barrier Barrier	A Disk proposition	mashing an	1000 1000 1000 1000	Terrer Par	a nada tanàn managana amin'ny fisiana	processing and a second s	a mastering and a	12. I.I.I.	an the Part	ar Ballyrinan Braak	(all the first of	La de la companya de La companya de la comp	parts that the	a (1.11)	A ANY TAXABLE AND A	na ana ana ana ana ana ana ana ana ana	1971) I		No. 1 August 1	and the second
<ol> <li>Tapotas Apot andor More Nati accidite de la calendaria de la transferio de la presión que a el banderignese apotendos altitudes.</li> </ol>	No.	100 1004 100 100 100 100		-	50 C																													
<ol> <li>Second protocol Company for the type to do a protocol Company.</li> <li>Second protocol Company for the type of the type</li></ol>	1000-1 101	1000 14.4			-	100		-				1			1-1-1 10-1-1-1-1-1		-		rates and the first	14					na na				1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		-	1.1.1.1.1. No.		A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY.
<ul> <li>Separation for a separate for Sport state which for exception to the point state.</li> <li>Prog. a space of point state in a polynome constrained polynome.</li> </ul>	1 - 1	100 14/04/ 1001 14/04/			5	No.1 as an Alexandra		1	5. I	101 au 100 004		a in interaction		1000 (1000 (1000)) (1000) 1000 (1000) (1000) (1000)			5										No. In Internet	10			-			
From the part of the second seco	a	127 (10.00.01) 128 (10.00.01) 127 (10.00.01)			-							10 10 10 10 10							10.001/10.001															
<ol> <li>Styles Consisting Wester Constraint Conference Confer</li></ol>	10	12 Identia aprile		-	5. C	100		50-		10.7 or 10.70	107 at 105 00 1			10 10 10 10 10 10 10 10 10 10 10 10 10 1	10 C 10 C 10	14	-						14 50											
In the designed in proceeding to be consider that they have a set of the s	10 L	100 100 100 100 100 100 100 100 100 100			-	ter 1 av side film		10		10.1 10.000		a in international		national in			The Address of the		1 4 14 15 1 4 4 4 5 1 4 1 4 1 4 1 4 1 4			14 14-14-14 14 14-14-14		processory the processory			Real Report Contractor Contractor							
<ol> <li>Separately index distribution of the second s</li></ol>	101 H	1980 Normaniyo Agebra Anto 1987 Normaniyo Alekson (NAN)										the state of the s											14 54											
<ul> <li>Betweeksproegenerative to a transmission of the second seco</li></ul>	8118	ener Scherysoft and Scher		5.	5	100		5a.	5a	101100-000	10.1 ap 100.000	Tex         Tex <thtex< th=""> <thtex< th=""> <thtex< th=""></thtex<></thtex<></thtex<>		141031-01 7.6		protection in parts and second and a	50 m		ranny ra Transformation ra								Real Residence of the		10000	51				and the state of
27 March S. Karlova, Balance and September 20, Rock (Review) in Physics and Review any booked spectrum.	Sec. 4	100 100 100 100 100 100		-					2 2					and the first			The Distance of the other		Torderd parameters for				10 To	towns of stars	to press		Real Real Procession		1 - 10 					
The second sector of the second		100 1110	14																											50 C				<ul> <li>A part account or any of a</li> </ul>
22 Books, Balance, Salance of Approximate and Approximate and Apple Transfer Transfer Strategy for English and Approximate and Apple Strategy and Apple Strategy for English and Apple Strategy and Apple Strategy and Apple Strategy (2014).		The second second second second second	-		-					14		1 11 140		and the second s			1 1		The second secon	-							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-						
21 Boold Statyonson Millingtonia Societata Santana 22 Booldean Condonantipana Campananan Santapananan Santa and a Santa Santa Santanan 23 Booldean Condonana Space Campananan Santanan 20 Booldean Santanananan 20 Booldean Santananan 20 Booldean Santananan 20 Booldean Santananan 20 Booldean Santanan 20 Booldean 20 Booldean Santananan 20 Boolde	100 C	1980 - 19900 - 1990 - 1990 - 1990 - 19900 - 1990 - 1990 - 1990 - 1990 -			10 C			10				10 110 111 11100		an an Apartment and													Real Real and States of the							
25 Total Data set of a factor of the set	Sec. 27.	100 141041	14		-			-	-														14 74	the copyring the second y			Ar		and a second second second second					The statements
25. In the Book works were presented in the part of the Departments of the DEPART BOOK II II is a present of the DEPARTMENT of the part of the DEPARTMENT.	1 101 2010 - 7	CONT A REPORT OF THE REPORT OF	14	-	54	100			-	10	14-1 at 182-184 1	te in state		an anna a dh'fhachan a' thail Taghairt agus a' Thai					The sector of states in the sector of the se	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4				(14) of the second seco		(A.A.A.A.) (Margin: A.B. M. W. Weington Margin	No. 10. 11.	-						
<ol> <li>Politika (Acade &amp; Space International Space)</li> <li>Despinant &amp; Space (Acade &amp; Space International Space)</li> </ol>	10 L	1997 (1998) (1997) (1997) (1997) (1997) 1997 (1997) (1997) (1997)			10 C	10.0		10			10.1 at 10.1 (c)	10 10 10 10 10 10 10 10 10 10 10 10 10 1		NUMBER OF THE OWNER			The Advantage		71-00-0 (4-0-00-0) 7-0 1-0	-		· · · · · ·	10 Ta	press reader day to the			1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1							
a house part to be here	1001								100					100 To 10 To 100					1 - 0 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	20 M - N														
<ol> <li>Professional and a strain attract that</li> <li>Weight Strain attract the strain attract th</li></ol>	No	120 Landa Al 220 Julio Angua gina data 220 Julio Angua gina data		-	-		10.1	-	10 A			the state of the s		performance in the second			Tes										AL AND ALL AND							
		the providence of the second second																																
																						100 C												
10 No. 100 No.																											1							
<ol> <li>Special consequences of a sector.</li> <li>Sector a physical spheric data in the distribution of a sector and a sector to the distribution of a sector of a sector data and spheric sector.</li> </ol>		and the second party of the second		14 14 14	-	100			-	and an international strength	14-1 at 180-194	the state of the second s	Paperson and the second	Anna Calina Naturaly Cal					A series proceed. The basing the series of the basing proceeds. The	-			in the first		14 No.		No. No. of Addition							
10 Real March Real Registrations in METTERNATIVE participation and and the term of an operation in the energies are entered by an attraction.	Name - Contra	1997 Santary algorithms 1988 Similarly 1986 Santary										No.         No. <td></td> <td>101.05y 7.6</td> <td></td> <td>(</td> <td>50 00 740 05</td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td>10 10</td> <td></td> <td>14 MA</td> <td></td> <td></td> <td></td> <td>1.00 (10) (10) (10) (10) (10) (10) (10) (1</td> <td></td> <td></td> <td></td> <td></td> <td></td>		101.05y 7.6		(	50 00 740 05			-			10 10		14 MA				1.00 (10) (10) (10) (10) (10) (10) (10) (1					
Browned Barrison A. B. Browned Barrison     Browned Barrison Barrison Barrison Barrison	10010	18 Internet angeger begin antergena 1987 - Schurtz er Krauter, Karla passenter		-	1.							10 10 10 11 10 10					ni ni Tua Mana Maland	-													-			
10 Biologi anti-auto falla accessi falla da 19,4 Biologi accesti a trapo focali.		<ul> <li>Charles and the second part of the sec</li></ul>	10 F.4	-	5.		1017-0128-01 201					1 10 100	14 54										14 54					-						
In the second but had been the discrimination of the second business.	100 × 1	can hold y																									A							
In the second	20 - 1		14	-				-	197.0			10 10 10 10 10 10 10	14 714	Ten ally Ta		11.07	10 m	100000 (0.000 (0.000) (0.000)		14			in the second se					-						
																							A DECK AND A DECK											
an approximate the feature and the type and parts	Sec. P.S.	100 10000			1.1	10-1 at 100-10-			-		10-1 or 100-10-1			10.00 M PA		(10.1, 10.1) (0.10.1)			1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.				100 an 201 10	1414			10 II II							
and a state of the strain of a party or top to a strain to a top of the strain top		1980 - La construcción 1980 - De Maria Canada						-					And the Rest Particular State			-							New York Contraction of the State				2 2 2.							
<ol> <li>Frankersegineers, behave search opport the functioner for type franker.</li> <li>Bright proceeding and to find the first the figure officiently.</li> </ol>	101-1 10-1	and provide production	-		-							10 10 10 10 10	in the										14 14											
The second											10.1 (c)																							
R Takes 1 and 1 and 100 and 100 and 100 and 100 and 100 and 100 and 10 and 10 and 10 and 10	and a state of the	THE LARGE PARTY	1.4		1			10.0	10 A	-		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				14							14 No.						1.1					
<ol> <li>Statistical and a statistical and the statistical sta</li></ol>	100 CT	120 - 1.4 (0.4) (1.1) (0.4) (1.1) (1.1) 120 - 1.4 (0.4) (1.1) (1.	-	-									140 Marca 2014 14 Marca 2014 14 Marca 2014						10000000000000000000000000000000000000				14 14	processory and a second s			50 IN 11	-						
<ol> <li>B. as a contractive property and a comparison of the two contraction.</li> <li>B. Tables Tree as the same in the theory of a contractive contraction.</li> </ol>		100 1000 at	14		5-		100 101-0100-0	-	-			1 11 1100	The Park	NUMBER OF THE OWNER OF THE OWNER			-		100 100 100 100 100 100	-			14 74	provide the start of p			AL	-						
The second field the second seco	81 L	ener Aussey em Lanau			5-			5-	50 X		147 ar 188 file 15 147 ar 188 file 15						50 E						14 54					-						The second design of the second
<ol> <li>St. Boldman and approximately dependent of the second secon</li></ol>		and a second sec			5 m																													a sea travel particular solar of the
ta majaranjarinja	10 1744	200 Access) 200 accesso	1.4		-			10	10 C			10 11 11 11 11 11 11 11 11 11 11 11 11 1		synam analy in a			10 m	10					1 (1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-			No. 10 10 10 10	A 101 101 101	1.00			- an - 1 - 1		
202 Principal agriculture     203 Principal agriculture     204 Principal	500 P.5	100 1.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	-																									-						
The Transformation and the second stage fragmentation on the contrast and the first second	1.00	and a second second product and	14			107 at 108 (b)		10	-		1 1 1		To provide a second second second	activate broady in the					10.000								AL							
10 Mysterings samet a technologie context of a methods of the mask that again technologie part of te	10 ×			5-				1.	10 ×				1.0 7.1.1	April Barthala Bar April By Th			50 m		100 100 100 100 100 100 100 100 100 100								Re 10 110	-			-			
<ol> <li>La average has the cold and conclusion in the distribution and next the and the cold has the protocols for an interpreter of the task to conclusion.</li> </ol>	100 cm	1997 - 5.00 AU 1997 - 5.00 AU 1997 - 5.00 AU				and all the second seco			10 H							[14.000478.000 [1.0.0.00]	10 III		Paratelli and a second se								No. 10 110	-						
3.7 STREET DESCRIPTION OF A DESCRIPTION OF THE PROPERTY OF THE DESCRIPTION OF THE DESC	24811		114			101 at 100 fts						10 11 11 11 11 11 11 11 11 11 11 11 11 1		10,00		1.0.0000				14				14.0/		1.0 0 0000	10 III III	-						
(a) Including a high-field and the field feature for the strength field of the strength field and the field of the field of the strength field of the strength field of the field of the field of the strength field of t	1411	FIRT A REAL AND				1000 1011 at 1010 1010		-				1 11 11 11 11 11 11 11 11 11 11 11 11 1		AND THE REPORT OF THE PARTY OF					1.0.00 (1.0.00 (0.0.00) (0.0.00) (0.0.00 (0.0.00))								A		the second second			(1.17) No.		
# The Report International Systematics and the Second State Systematics and a state of the Second State S	Table 1	1997 Additional Activity	14		500 2004	111 H 101 H	Test.	1.4	-			to the second		Alter Maler Male			100 M		raining Participation Participation				ia ra				The second second	100					And Advances of the	
7 In the second attraction of the second second second second second at the theory of the second se second second sec	101	100 1000	14		10	101 at 100 ftts	10.71 - 0.000	1	14 A	1417 Aug 2010 (141)		10 1. 10 1.		appropriately the			10. au			14							50 III III	-			-			
Yes and all the second and the	Sec.P.	1997 A 40 A 1 A 40 A 40 A 40 A 40 A 40 A 40	-		10	14. 0-1 at 10-10-		14		-		10 10 10		100 100 100 100 100 100 100 100 100 100						-											-			
Ph. Box and a figure a statistical stat	115 C	2000 2-0-0-0-0 2000 2-0-0-0		-	10- 10-	100 P		10	2 2	-		to the states		10.000 TA			The statements		Langery Pa				14 74				A A A							
TT Trade dealer in Trade 7 kindle	1071-7	and household and an	1.4	10				100	- Tel								50 m		a sector da como de la Como				14								1. m. m			
PE Type of the second second second for the second seco	and a second sec		-		-		10.000					10 10 10 10 10 10 10 10 10 10 10 10 10 1		aperiodal Pa					1 0.00 () 1.00 (0.0) 7.0 1.00 (0.0)				14 14											
Electric setter, escentrales accentences as propriority     Electric control accentence of the setter in the control of t		COURT I A REAL ANTINE ( AN ANY ANY ANY ANY ANY ANY ANY ANY ANY	-		50 C				-		11 1 10 10 10 10 10						The Management of				(1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		14 Te				An An An An	-						
Res of the ally hep-th sector and hep-th parts	10.000		14	10		10.1 at 100.00	10-10-01-01-01-01-01-01-01-01-01-01-01-0	10.	14 A									-		14									1.45.10		14	(1.1.) (1.1.) (1.1.) (1.1.)		
<ol> <li>Sectored products a hyperbolic products.</li> <li>Sectored at Ecologies Research and Sectored Research and the following out the Research and Sectored Research</li></ol>	100	100 London L		-	Tel T de de la composition	and the second s		-	2 2		101 at 101 101 10 101 at 102 101 10		14 No.	ten			2 2		Larry Pa- Larry (Constant) Pa-	-		10 Ingene		processory Transfer			10 IN IN		1 ( 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Tex		- No.		
<ol> <li>Mora cos hacita carriego acia materia al carriego a de las horas en esta factore a carriego en el proporte de las proportes de las proportes de las del de las desenvoltas de las del proportes de las proportes de las del las</li></ol>		PERMIT TAKAN AND A DEBAG	14	-	-	11-0-0	10.10.000	-	- N		10.1 at 100.000			1911 - 181 -			-		14444								50 IN 11					10.4742(T000) No.		
THE A REPORT OF THE ACTIVATION OF THE ACTIVATION OF THE ACTIVATION		THE ADDRESS OF A DECK OF A	1.4		-	14-1-1-1-1	100 C	10	-		101 M 101 M	10 11 18																	1.0		-	1.4	Territoria de la	
Incomp the work appropriate trajectory to a second provide the second provide a second s		ATTEND A ALTERNA AND A A	14		-	1000		-	-			10 1-10 1-1018 10 1-10 10-10-10		Accessive State			The Report of the							Training Contraction	No. (1999)		An Avenue Artesta		1.4.14	-			The Rest of Conception	Territoria (1) to the active according to
Practice and the processing free of a trajectory of a solution of the solution of the solution of a solution of the solut	1411	Part in the set of the	14			and an operation		-		-				takina mangiti. Ba					1 0.00 ( ) 1 0.00 ( ) 10 0 ( )		20.000 A					2400.4	1 1 1							
<ol> <li>Marrielli Bassian caricado da carica com escolo da decisión de las escolos de las escolos en eje</li> <li>Milio de acolación en trapación de acolaciónes e de caricado en eje</li> </ol>	100	120 Sanda garbinogadan 1202 garbino adhigayan	-	-								the state of the s				-							14 No.					-						
<ol> <li>Scelar Antipolic particular and control with a final field of the field field.</li> <li>Scelar A Bits Support for the optimal field of the field field field field.</li> </ol>		ren interior	-		-																													
10 Norpela E. Mito Staty and The Staty of the End of Editory and the Staty of th	And the second second	127 1-036-01 127 4-03-01 128 1-036-01	-	-	-													2 2																
Exception of the second s	100 c - 1	2281 2.4.00.001 2287 2.4.00.001	-		50 C	-						10 10 10																-			-			
<ul> <li>T. Barriell Conductor Interaction of Total The T. Takan Conductor of Conductor And Conductor and Conductors State Consequences and Active State Optic Conductors (SICC 9) State Conductors and Conductors State Optic Conductors (SICC 9) State C</li></ul>	1 and 1	PER LANGUAGE	1.4		-	11 H 10 H	10.10.000.00	-		10.7 or 10.70	11 H 10 H	a a a a a a a a a a a a a a a a a a a					-						-								-	(1.47) No.		
10 Deep dee die date die Kopper van die die gebriefte. 10 Deep dee die die die die die die die die die		110 antis projektion (	-		50 Contraction (1997)	in an						10 10 10 10	-			-		2 2										-						
	1																																	

- Describe evaluation protocols



# Our Recommendations Describe evaluation protocols Release annotations Standardize evaluation protocols

- details on the procedures followed for recruiting annotators
- annotator's compensation
- inter-annotator agreement statistics
- number of annotations per instance
- number of systems evaluated
- number of instances annotated
- selection method of the annotated instances
- detailed description of evaluated frameworks

# Our Recommendations

Describe evaluation protocols



Standardize evaluation protocols

- Reliability & Reproducibility
- Shed light into difficulty of the task

• Enable development of better automatic metrics

# Our Recommendations Describe evaluation protocols Release annotations Standardize evaluation protocols

• Fair comparisons across papers

Clear documentation (following datasheets)

# Our Recommendations Describe evaluation protocols Release annotations

B.; B.;4	T	-	Tax	1 4 4 4 4 1 A 7 (4 4 A 1			The second secon	Bard Long and All	B-011101-0	n and the standard of the state	The Sector 1	11-18-19-18-18-1 1-18-19-18-11	TRANSPORT	1.00	100110	Nan Sector	Teres and	2222	Nation and National Street	a management product	Robert and solution of the second	an and a set of the part of the set of the s
1. Equilar Sphi share their two to the two terms of the transmission of transmission of the transmission of transmi Transmission of transmission of transmissio	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1											101										
termine prime of the prime first tips from a prime to the same state	1875- F				-	-		1010-0000						144 18								
hyperbox has a majorizer that fight south actual this study in and it pass and a	101			1.4			10.1 at 10.00							-			-			-		
	41.073																					
Naperties for extend to provide our for an effect	-		1.0.00.01	1.4														-				
Stylder for a skip attention from taption of Prophe			a de ches agricas			-						10.1 10.000	10.7 00.000.000			10.1 00.000.000					the state of the state	
The designed is provided as the barrier is been all the provided in the second states.	101 · · · ·					-			-													
September 21 (2) Sectors (Sectors (Sect	-		To change and the second									-					1.0					1.0
the design of the process of the process for a first process of the process of the	100 c		Normal Sciences and American Sciences	1.4	-							-						-				
	21.1																					
	1825a-1		1 4 4 4 4 1 1 4 1 4 4 4 4 4 4 4 4 4 4 4	1.0	14			1010-0100-01	-	50 C		-		1111						1		
is francostra at faces for a ratio field.	a.						1.07											100				
No. 9 Superior With party hours and have been a	1001-1		10000	1.4			10.1 00.000										1.0					
the answer of the design of the parts of the thigh of saids of the distance of the distance of the						-			-	50 C			10.1 00.000.000									
																			and the second second second			
CONTRACTOR IN COMPANY AND AND ADDRESS OF A DESCRIPTION OF	1074-1			1.4	10	100						-	10.1 00.000.000							-		
Policia (Sould a Sport International)			performance performance performance and the second	1.4			10.1 10.100-00-						10.1 00.000.000	10			1.0		Transie and the first sector			
	-																					
Same gap to an in the	100010		10000		10.0	1.0			1.1	1.67							$(1,1,2,\ldots,n_{n-1}$		$(1,1)^{(1,1)} = (1,1)^{(1,1)$	100		1.0
	1000 A	-	president particular and a second second			-													(10.00) (10.00) (10.00)			10.00 - 10.00 - 10.00
New York, New Yo			1.0.0.0.0.00000000000000000000000000000	1.0		1.0	10.1 10.000		100				10.1 00.000.000	100				10				
the state of a system of the system of the state of the system of the sy	Tage 1		Sandardy algorithmics Surgery			100						And Add Street of Street o			100							
the stage as the state of a state of	100x 11010		satura parta	1.	1.	144	14					1.0					14	1.				14
and the second state of the sta	2001		and on the page of the part of the second second																			1.0
									-												-	
	-																					
Notice aparts at first fight sector true officie for control fight of	1071-1			1.0				1010-0120-01					10.1 00.000.000				-			1.0		
sone and all some solutions																						
by tenad and finding of facing the feast scales.	The second second second second					-			-									-				
CONTRACTOR CONTRACTOR OF MALE AND A DESCRIPTION OF A DESCRIPTION	Sec. P.S.								-					100								
Section and private size of the section can be described as the first section of the section of	1074-1											-										1.0
1. Bar and the property line is a specific and the second se	1.00					-			-					-								
<ul> <li>In prior to the state that the state of the</li></ul>	-																					
the device a second party of the device depicture data as for the bordish dispersion.	1.00		10.00.01									1.0						14				1.0
The applying state and applying a second second	100 C																1.0					1.0
												-										
	Sec. P.S.			-														1.0				
Cartopeteral analytic formation by provide the time	1.00		a sector and from ally provide to a	1.4			1011 on 100-00-							100			The state of the second st		$\{a_1,a_2,\ldots,a_{n-1},a_{n-1},\ldots,a_{n-$	1.4		
Major angle Avenue's a thermodynamic providence of the area the decision of the second s	-		A appropriate provide the second			-						100.000	101 H 101 H	100					Angle of All and All and All	-		
	100 c /																					
https://www.interpresentitienters.com							101 at 100 lbs		10.	50 E				10.0								
APPENDENT IN CONTRACTOR OF A DESCRIPTION	24811	1.00	5 4 4 4 4 5 5 4 5 4 4 5 5 4 4 5 5 5 4 5	1.4			10.1 at 100.001	10.10.00.000						100			14			1.4		1.0 10.000
B. Andrews and M. Starten and M. Starten Research Research and Advanced and Advanced Research and Advanced Research Computer Systems and Computer Systems and Advanced Research Computer Systems and Advanced Research and Advanced Research Computer Systems and Adv	Tage 1		a an tao ann 1 Aona ann				107 10 10 10							1								
The Real Processing of Street and an analysis of the Street and a st	-					-								1.0								
IT TANKS AND A NEW YORK AND	24811			1.6	14							-					14		1101 - 48y	1.4		
a manufacture and the part of particle at an in the parts of the type to the	10.						101 at 100 lbs	10.75 - 47.858.75				10.1 10.000	10.1 00.000.000			10.1 10.100.100			10,000,000			
			A state and have ally surface to be any surface to the second																			
	110																					
There are not the state of the	ALC: 17 (0) (1) (1)				1.1	144	101 m 100 m					10					1.0			1.1	1.00.00	1.0
	1074-1		Not the Court of t	1.4	1				-	10										100	April 444 (1997)	
	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1																					
Photo sitis approximate accordination propherity	10.0		a serie and author participation app	14			1.0.0						10.1 00.000.000	100			14	10				
Approxy resolution of the large to respect at the restore	10.1		1.4.10.4.11.5.10.10.00					1010-0100-00		50 C										1.0		
Factory report and a sector of the sectory of			Long l										-									
And the particular of the state of the second state of the state of th			and the second		-		The second secon		-	100			-						Table ally			
No. 4 115 Barrier Carrier, process in Barrier of Carrier Print	111								100		-	-				-					A	
the first start of the first first to a superspectro type the article																						
the proper stages of the basic state and a second state of the state o			tps															1				
Participant and a second state of the second state and a second state st			and an operation of the second s						1.	5a.								1.00	100.000	1.00		
Reache and the strugg fragment in the period for all and the set of the strugger spec-	-					-													The strength			-
there is a second to be a second to be the second sec					-					-	-							1				
have a second state of the																						
Anapolisi & Mate Programme Traditional Back and Table States Manham						-													-			14
And going the neurophysics property to the second second second	1000 C 11 C 10 C 10	1.00	and projection	-	-	-		-									14	-				1.0
The second		-																				
						-								-								
magine makes to top raise magnets	200711			100	10.0	10.0	14					1.0				1.0	14	100				1.0
E in a provincia da da da mante a su de la compañía de la Compañía de la compañía de la comp Compañía de la compañía de la comp			1-414-07	1.4			The property of an order to be						14.1 44.464.004	10			14	100				1.0

## Standardize evaluation protocols



