# TAMIL NADU RURAL



All analysis based on data from 29 out of 29 districts

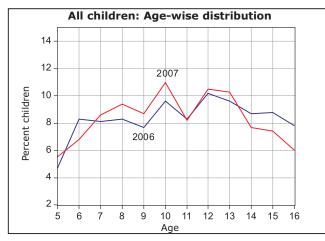
## Enrollment

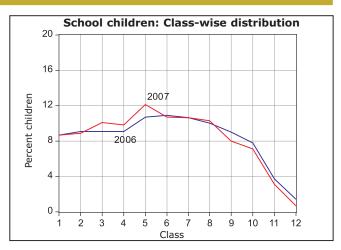
School enrollment and out of school children 2006 vs. 2007											
			2006			2007					
	% Children in each age group in different types of schools			% Out of school		% Children in each age group different types of schools			% Out of school		
	Govt.	Pvt.	Other (Madarsa + EGS)	Not in School	Total	Govt.	Pvt.	Other (Madarsa + EGS)	Not in School	Total	
Age: 6 -14 ALL	78.3	19.5	0.1	2.1	100	83.2	15.5	0.2	1.2	100	
Age: 7-16 ALL	76.7	18.4	0.1	4.9	100	82.1	14.7	0.2	3.0	100	
Age: 7- 10 ALL	78.9	20.2	0.1	0.8	100	83.4	15.8	0.2	0.6	100	
Age: 7-10 BOYS	77.9	21.4	0.0	0.7	100	81.4	17.5	0.3	0.8	100	
Age: 7-10 GIRLS	79.9	19.2	0.1	0.9	100	85.6	13.9	0.1	0.4	100	
Age: 11-14 ALL	78.7	17.6	0.1	3.6	100	84.1	13.8	0.1	1.9	100	
Age: 11-14 BOYS	77.8	18.7	0.1	3.4	100	83.2	15.1	0.1	1.6	100	
Age: 11-14 GIRLS	79.6	16.5	0.1	3.9	100	85.1	12.5	0.2	2.3	100	
Age: 15-16 ALL	67.6	16.5	0.1	15.8	100	72.9	14.4	0.3	12.4	100	
Age: 15-16 BOYS	68.1	17.8	0.2	13.9	100	73.7	15.2	0.2	10.9	100	
Age: 15-16 GIRLS	67.1	15.3	0.0	17.6	100	72.2	13.4	0.4	14.0	100	

## Age and Class

Note: "Not in school" includes children who have never gone to school or have dropped out.

Age-wise and class-wise distribution of children in sample





## Young Children

	In pre-school (Balwadi/Anganwadi) or in school 2006 vs. 2007												
	2006						2007						
	% Children								% C	hildren			
	In balwadi or anganwadi		In Sch	ool	Not going anywhere	Total		In balwadi or anganwadi Iu School			Not going anywhere	Total	
		Govt.	Pvt.	Other School					Govt.	Pvt.	Other School		
Age: 3 ALL	86.9				13.1	100		84.2				15.8	100
Age: 4 ALL	92.6				7.4	100		88.1				11.9	100
Age: 5 ALL	45.3	35.5	13.5	0.1	5.7	100		20.4	51.9	25.3	0.2	2.2	100
Age: 6 ALL	0.5	73.9	24.6	0.1	0.9	100		1.5	74.8	23.1	0.2	0.5	100

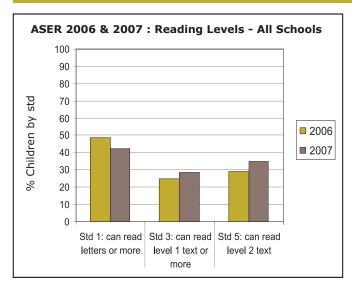


## **Learning Level**

	Reading	level: %	6 Childr	en who o	can read		Arithmetic level: % Children who can							
				Level 1	Level 2						gnize Ibers			
Std.	Nothing	Letter	Word	(Std 1) Text	(Std 2 text)	Total		Std.	Nothing	1-9	10-99	Subtract	Divide	Total
I	57.8	27.6	11.2	2.0	1.4	100		I	46.9	30.0	19.7	2.4	1.1	100
II	23.2	34.9	31.1	8.0	2.9	100		II	21.0	29.0	41.3	7.7	1.0	100
III	12.9	20.4	38.3	21.0	7.4	100		III	10.6	16.4	50.0	19.0	4.0	100
IV	6.2	11.8	30.9	31.0	20.2	100		IV	6.1	9.3	40.7	36.0	7.9	100
V	4.8	7.2	22.8	30.3	34.8	100		V	3.9	6.2	31.0	41.4	17.5	100
VI	2.8	4.3	13.2	29.9	49.8	100		VI	2.1	3.3	22.0	46.0	26.6	100
VII	2.1	3.7	9.2	23.6	61.4	100		VII	1.3	2.6	15.9	41.1	39.1	100
VIII	1.2	2.3	6.4	18.5	71.6	100		VIII	0.8	2.3	12.3	35.5	49.1	100
Total	12.3	13.1	20.3	21.5	32.9	100		Total	10.2	11.4	29.0	30.2	19.2	100

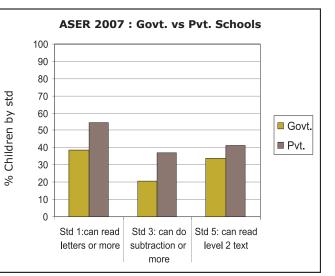
Only subtraction and division data comparable with previous ASER.





### English reading level: % Children who

Std.	Cannot read capital letters	Can read capital letters	Can read small letters	Can read simple words	Can read easy sentences	Total	Std.
I	60.2	18.4	12.6	6.6	2.2	100	I
II	34.2	25.7	25.5	10.7	4.0	100	II
III	20.1	23.7	32.7	18.3	5.2	100	III
IV	12.8	19.7	30.5	27.4	9.5	100	IV
V	8.1	15.0	26.7	33.7	16.6	100	V
VI	4.6	11.2	20.6	38.3	25.2	100	VI
VII	3.8	7.4	16.3	39.3	33.2	100	VII
VIII	2.2	5.8	11.5	36.2	44.3	100	VIII
Total	16.4	15.5	22.3	27.5	18.4	100	Total



### **English comprehension**

Std.	Of those who can read words, % who can tell meaning of the words	Of those who can read sentences, % who can tell meaning of sentences
I	57.0	67.5
II	62.9	76.7
III	64.6	83.6
IV	68.7	83.9
V	68.5	81.6
VI	70.0	87.5
VII	70.2	86.5
VIII	72.3	89.2
Total	68.9	86.1

**Tamil Nadu** RURAL



## **Comprehension & Problem solving**

	Ability of children by reading level to read and answer orally											
Children in age group : 6 to 10				Children in age group : 11 to 14								
Reading level	% Children in specific	answer dijestions		Reading level	% Children in specific	% at each level who can orally answer questions						
Reduing level	reading level	based on Std 1 level text only	based on Std 2 level text			based on Std 1 level text only	based on Std 2 level text					
Word	28.1	22.4	8.6	Word	9.9	34.9	17.8					
Std 1 level text	21.0	69.8	25.9	Std 1 level text	24.3	75.9	35.1					
Std 2 level text	16.6	92.4	82.2	Std 2 level text	60.0	95.3	88.1					

# Ability of children by age to listen to a subtraction problem and answer

In-school children										
	% Children who can solve									
Age group None		Simple problem only	Both problems							
6 to 8	74.1	8.6	15.8							
9 to 10	37.6	15.3	45.1							
11 to 14	17.5	11.4	69.2							

#### Children not in-school % Children who can solve Age group Simple Both None problem only problems 6 to 8 86.0 4.5 8.9 9 to 10 65.1 22.5 12.4 11 to 14 46.7 8.0 44.6

#### யானை ஒரு வீடு கட்டியது. உள்ளே சென்று நன்றாகச் சாப்பிட்டது. அதன் வயிறு மிகவும் பெரிதாகி விட்டது. அது உள்ளே மாட்டிக் கொண்டது.

யானை வீட்டிற்குள் சென்று என்ன செய்தது?
அது ஏன் வீட்டிற்குள் மாட்டிக் கொண்டது?

உன்னிடம் 50 ரூபாய் உள்ளது. இதில் 35ரூபாய்க்கு செருப்பு வாங்கிவிட்டால் உன்னிடம் மீதம் எவ்வளவு ரூபாய் இருக்கும் ?

ஒரு ஊரில் ரவி என்ற சிறுவன் வாழ்ந்து வந்தான். அவன் வீட்டின் வெளியே அழகிய தோட்டம் இருந்தது. அதில் நிறைய செடிகள் இருந்தன. ரவிக்கு அந்த அழகான இடத்தில் விளையாட மிகவும் பிடிக்கும். ஒரு நாள் மாலை அவன் தோட்டத்திற்கு விளையாடச் சென்றான். அப்போது ஒரு சிறிய நத்தையைப் பார்த்து மெதுவாக அதன் அருகில் சென்றான். அதை மெல்ல தன் விரலால் தொட்டான். நத்தை உடனே தன் கழுத்தை உள்ளே இழுத்தது. அவன் அதைப் பார்த்து மிகவும் மகிழ்ச்சி அடைந்தான். பிறகு அவன் நத்தைறையத் தன்னுடைய விட்டிற்கு எடுத்துச் சென்று அதனோடு விளையாடினான்.

ரவி எங்கே விளையாடுவான்?
ரவி நத்தையைத் தொட்டவுடன் என்ன நடந்தது?

உன்னிடம் 50 ரூபாய் உள்ளது. இதில் 28 ரூபாய்க்கு பட்டாசு வாங்கி விட்டால் மீதம் எவ்வளவு ரூபாய் இருக்கும் ?

## Ability of children by arithmetic level to listen to a subtraction problem and answer

Children in age group : 6 to 10										
Arithmetic level	% Children in	% Children in specific arithmetic level who can solve								
	specific arithmetic level	None	Simple problem only	Both problems						
Number recognition 10-99	38.0	69.6	13.0	15.4						
Subtraction	24.8	19.9	20.0	58.2						
Division	7.8	5.5	5.3	87.6						

#### Children in age group : 11 to 14 % Children in specific % Children in arithmetic level who can solve Arithmetic specific Simple level Both arithmetic None problem problems level only Number recognition 17.2 50.9 16.7 29.6 10-99 Subtraction 40.9 13.4 15.6 69.1 Division 37.7 2.5 4.3 91.9

### School going children attending tuition class

	% Children											
Std.	I	II	III	IV	V	VI	VII	VIII				
Govt. school	10.8	12.9	13.8	16.0	16.7	18.3	17.6	17.2				
Pvt. school	26.5	29.5	33.5	37.5	39.9	30.9	29.5	30.8				





### School Observations: Schools visited - Primary (Std 1-4/5): 401; Primary+Upper-primary (Std 1-8): 228

	20	05	2007		
Teacher attendance	Std. 1-4/5	Std. 1-8	Std. 1-4/5	Std. 1-8	
% teachers attending (average)	83.4	84.3	96.2	91.3	
% schools with no teacher present	1.1	0.5	0.0	0.0	
% schools with all teachers present	57.8	37.7	87.8	73.5	

	20	05	2007		
Pupil teacher ratio (median)	Std. 1-4/5	Std. 1-8	Std. 1-4/5	Std. 1-8	
Based on children enrolled & teachers appointed	33.4	34.7	51.0	47.6	
Based on children & teachers present	36.5	36.4	49.0	53.8	

	20	05	2007		
Water/toilet and midday meal	Std. 1-4/5	Std. 1-8	Std. 1-4/5	Std. 1-8	
		% So	hools		
Schools with no water provision	23.6	16.7	20.9	14.6	
Schools with water provision but water not available	10.7	7.8	4.9	5.5	
Schools with water provision and water available	65.7	75.5	74.2	79.9	
Schools with no toilet provision	28.0	20.5	22.1	14.7	
Schools with toilet provision but not being used	14.0	14.7	32.7	16.1	
Schools with toilet provision and use	58.1	64.7	45.2	69.3	
Schools with midday meal being served on that day	83.5	84.7	79.2	78.4	

Note: ASER 2007 survey was carried out in October and November 2007. One govt. school with primary grades was visited in the sampled village. If there was more than one govt. school with primary grades, then the school with the highest enrollment was visited. Hence the schools visited in the survey do not represent a random sample from the district. The school visits were generally done either on a Friday or a Monday.

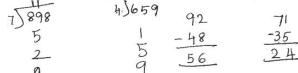
	2005		2007	
Children's attendance	Std. 1-4/5	Std. 1-8	Std. 1-4/5	Std. 1-8
% enrolled children attending (average)	91.3	89.8	91.2	90.3
% schools with less than 50% enrolled children attending	1.1	0.5	0.5	0.5
% schools with 75% and more enrolled children attending	95.2	93.4	94.1	93.2

	2006		2007*		
School grants and teacher grants	Std. 2	Std. 4	Std. 2	Std. 4	
	% Sc <mark>hools</mark>				
Teacher received TLM grant	86.9	79.8	29.8	28.6	
School received school maintenance grant	78.7		67.3		
	2007				
Multigrade classes	Std. 1-4/5		Std. 1-8		
Schools in which	% Sc <mark>hools</mark>				
Std II class sits with another class	75.8		78.1		
Std IV class sits with another class	69.1		70.7		

Over 90% classes that were visited have blackboards. In over 90% of these classes, most children have textbooks, notebooks and pen or pencil.

Please note that while 2005 data was collected during ASER 2005, 2006 data reported in the Grants table was collected in ASER 2007 by asking for last year's grant information to the respondent.

குகள் குற்கு குற்கு நில்ல குகள் குற்கு குற்கு நில்ல குள்கு நிலு குள்கு குல்கள் நிலை குடியில் நில்ல நில்ல குறை குற்கள் நிலை குடியில் நிலை நில்ல குறை குற்கள் நிலை குடியில் நிலை கால கால குற்கள் குற்கள் கில்ல நிலை கால குற்கள் குற்கு குற்கு குற்கள் குற்கு குற்கு குற்கு குற்கு குற்கு குற்கு



 $^*$ Grants for 2007 may be lower than 2006 since the survey was conducted in the middle of the year.

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விவாயியிடம் லங்க கிருந்தவ்
சிறுவன் என்ன செய்தான்?



## **Performance of districts**

% Children (Age 3-4) in <b>Anganwadi</b> or <b>other</b> <b>pre-school</b> 93.9 97.1 95.8	School % Children (Age 6-14) Out of school 1.9	% Children (Age 6-14) in <b>Private</b> school	% Children (Std 1-2) who CAN READ letters, words or more in OWN	% Children (Std 1-2) who CAN RECOGNIZE	% Children (Std 1-2) who <b>CAN</b>	% Children (Std 3-5) who <b>CAN READ</b>	% Children (Std 3-5) who	% Children (Std 3-5) who
97.1	1.9		LANGUAGE	NUMBERS (1-9) or more	READ letters or more in ENGLISH	Level 1 (Std 1) text or more in <b>OWN</b> LANGUAGE	CAN SUBTRACT or do more	CAN READ sentences in ENGLISH
		13.0	56.9	59.3	59.1	46.5	32.0	10.7
95.8	1.5	21.6	62.8	70.1	55.4	53.4	37.6	17.8
55.0	2.9	14.8	73.2	86.2	73.2	41.2	38.8	14.8
69.2	1.7	8.9	48.5	65.2	48.7	35.8	34.7	6.3
98.6	1.6	12.0	64.1	72.7	66.1	53.5	30.5	10.2
92.1	1.0	16.6	51.5	55.4	50.8	34.7	38.5	3.9
77.0	1.8	12.8	34.2	36.7	31.7	28.1	24.3	4.5
	0.9	15.6	57.0	63.2	55.2	56.4	44.5	11.9
85.5	1.1	16.2	61.0	71.5	36.6	47.9	40.0	10.9
41.3	0.3	46.2	45.7	61.6	49.3	45.6	64.7	14.5
85.9	0.2	14.6	70.9	75.0	61.7	50.0	42.5	10.6
84.6	1.6	21.4	82.8	77.6	60.0	70.4	63.0	17.3
	0.6	8.9	60.7	73.1	61.0	43.6	42.7	12.8
91.1	1.0	21.8	58.2	62.6	50.0	64.0	49.2	10.1
	1.0	16.5	53.2	67.2	47.4	47.9	31.3	8.8
97.9	0.6	6.4	74.2	79.2	61.0	65.9	63.3	14.5
82.6	1.0	16.7	62.6	67.1	59.0	44.9	42.0	10.8
	1.3	13.3	38.4	53.5	38.4	20.0	21.6	7.9
	1.1	11.6	46.8	53.3	43.5	46.3	35.4	10.1
	0.7	21.7	67.6	77.4	61.6	60.3	54.8	17.2
82.6	0.8	9.9	48.4	54.7	35.1	52.3	41.7	9.7
80.8	0.1	13.9	72.6	73.1	50.8	63.5	48.1	8.2
86.3	2.2	27.4	73.1	74.1	62.4	57.7	53.3	10.8
85.3	0.9	24.0	73.6	78.2	60.0	59.2	47.8	6.3
93.3	1.4	20.1	76.2	74.0	60.0	80.4	71.7	22.0
	0.7	19.8	68.6	65.7	50.3	46.0	53.4	10.8
	0.0	10.0	44.6	49.2	36.2	23.3	26.5	6.8
94.9	0.3	7.9	66.0	74.3	59.3	58.3	52.6	8.3
	1.0	9.1	64.8	78.7	72.9	64.3	51.1	9.4
86.1	1.2	15.5	60.3	66.6	53.4	49.2	43.0	10.8
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ரன் மாலை அவள் வையாடக் சென்றான். சிறிய நத்தையைப் கே அருக்க் கருதில் மேல்ல தன் விரலால் தை உடனே தன் னே இழிக்சதி. அவன் தே வழிக்சதி. அவன் தன் வழிக்சதி. அவன் தன் வழிக்சதி.	இரண்டும் பழத்தை ரே ஒரு நாள் 1 விலங்குகள்	கத்துச் சுப்படை மழை பெய்தது. நனைந்து விட்டன. பின் கீழே ஒளிந்தது.	Under anspires metals Band under anspires metals 3. Under condensities 4. Under condensities 1. and 90 90 unace 1. Bandrage underse anspire 1. and Underse Arman Units seen 905 Arman under seen 905 Arman und condensities	രംഗ് ഉംഗ്പോട് പെട്ടാം പ്രാപ്പാ പ്രദ് (ഗർദ്ദാണപ്പ് പ്രാപ്പാം പ്രദ് (ഗർദ്ദാണപ്പ് പെട്ടാം) പ്രദ് പ്രാപ്പാം പെട്ടാം) പ്രവ്യാസം പ്രാപ്പാം പ്രവ്യാസം പ്രാപ്പാം പ്രവ്യാസം പ്രാപ്പാം നല്ലാം പ്രാപ്പാം നല്ല നല്ലാം നല്ലാം നല്ലാം നല്ല നല്ലാം നല്ലാം നല്ലാം നല്ല നല്ലാം നല്ലാം നല്ല നല്ലാം നല്ല നല്ല നല്ല നല്ല നല്ല നല്ല നല്ല നല്	des red red 8 7 1 4 8 9 8 9	reference     11 - 99       65     38       92     23       47     72       56     87	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 59 83
	98.6 92.1 77.0 85.5 41.3 85.9 84.6 91.1 97.9 82.6 82.6 80.8 86.3 85.3 93.3 93.3 94.9 86.1	98.6   1.6     92.1   1.0     77.0   1.8     0.9   85.5     1.1   41.3     41.3   0.3     85.9   0.2     84.6   1.6     91.1   1.0     97.9   0.6     82.6   1.0     97.9   0.6     82.6   1.0     1.1   0.7     82.6   0.8     80.8   0.1     86.3   2.2     85.3   0.9     93.3   1.4     0.7   0.0     94.9   0.3     1.0   3     86.1   1.2     94.9   0.3     1.0   3     94.9   0.3     1.0   3     94.9   0.3     1.0   3     93.3   1.4     0.7   0.0     94.9   0.3     1.0   3     9.00000 Update Solo   0.00000 Solo     9.00000 Updat Solo   0.0	98.6   1.6   12.0     92.1   1.0   16.6     77.0   1.8   12.8     0.9   15.6     85.5   1.1   16.2     41.3   0.3   46.2     85.9   0.2   14.6     84.6   1.6   21.4     0.6   8.9   9     91.1   1.0   21.8     1.0   16.5   9     97.9   0.6   6.4     82.6   1.0   16.7     1.3   13.3   13.3     1.1   11.6   0.7     82.6   0.8   9.9     80.8   0.1   13.9     86.3   2.2   27.4     85.3   0.9   24.0     93.3   1.4   20.1     0.7   19.8   0.0   10.0     94.9   0.3   7.9     1.0   9.1   9.1   9.1     9.9   0.3   7.9   1.0     9.9   0.3   7.9   9.1     9.9   9.3 <td>98.6   1.6   12.0   64.1     92.1   1.0   16.6   51.5     77.0   1.8   12.8   34.2     0.9   15.6   57.0     85.5   1.1   16.2   61.0     41.3   0.3   46.2   45.7     85.9   0.2   14.6   70.9     84.6   1.6   21.4   82.8     0.6   8.9   60.7     91.1   1.0   21.8   58.2     1.0   16.5   53.2     97.9   0.6   6.4   74.2     82.6   1.0   16.7   62.6     1.3   13.3   38.4     1.1   11.6   46.8     0.7   21.7   67.6     82.6   0.8   9.9   48.4     80.8   0.1   13.9   72.6     86.3   2.2   27.4   73.1     85.3   0.9   24.0   73.6     93.3   1.4   20.1   76.2     0.7   19.8   68.6   60.3</td> <td>98.6   1.6   12.0   64.1   72.7     92.1   1.0   16.6   51.5   55.4     77.0   1.8   12.8   34.2   36.7     0.9   15.6   57.0   63.2     85.5   1.1   16.2   61.0   71.5     41.3   0.3   46.2   45.7   61.6     85.9   0.2   14.6   70.9   75.0     84.6   1.6   21.4   82.8   77.6     91.1   1.0   21.8   58.2   62.6     1.0   16.5   53.2   67.2     97.9   0.6   6.4   74.2   79.2     82.6   1.0   16.7   62.6   67.1     1.3   13.3   38.4   53.5   53.3     0.7   21.7   67.6   77.4     82.6   0.8   9.9   48.4   54.7     80.8   0.1   13.9   72.6   73.1     86.3   2.2   27.4   73.1   74.1     85.3   0.9   24.0   73.6</td> <td>98.6   1.6   12.0   64.1   72.7   66.1     92.1   1.0   16.6   51.5   55.4   50.8     77.0   1.8   12.8   34.2   36.7   31.7     0.9   15.6   57.0   63.2   55.2     85.5   1.1   16.2   61.0   71.5   36.6     41.3   0.3   46.2   45.7   61.6   49.3     85.9   0.2   14.6   70.9   75.0   61.7     84.6   1.6   21.4   82.8   77.6   60.0     91.1   1.0   21.8   58.2   62.6   50.0     1.0   16.5   53.2   67.2   47.4     97.9   0.6   6.4   74.2   79.2   61.0     82.6   1.0   16.7   62.6   67.1   59.0     82.6   0.8   9.9   48.4   53.3   43.5     86.3   2.2   27.4   73.1   74.1   62.4     85.3   0.9   24.0   73.6   78.2   60.0  <t< td=""><td>98.6   1.6   12.0   64.1   72.7   66.1   53.5     92.1   1.0   16.6   51.5   55.4   50.8   34.7     77.0   1.8   12.8   34.2   36.7   31.7   28.1     0.9   15.6   57.0   63.2   55.2   56.4     85.5   1.1   16.2   61.0   71.5   36.6   47.9     41.3   0.3   46.2   45.7   61.6   49.3   45.6     85.9   0.2   14.6   70.9   75.0   61.7   50.0     84.6   1.6   21.4   82.8   77.6   60.0   70.4     0.6   8.9   60.7   73.1   61.0   44.9     91.1   1.0   21.8   58.2   62.6   50.0   64.0     97.9   0.6   6.4   74.2   79.2   61.0   65.9     82.6   1.0   16.7   62.6   67.1   59.0   44.9     1.1   11.6   46.8   53.3   43.5   46.3     82.6   0.8</td><td>98.6   1.6   12.0   64.1   72.7   66.1   53.5   30.5     92.1   1.0   16.6   51.5   55.4   50.8   34.7   38.5     77.0   1.8   12.8   34.2   36.7   31.7   28.1   24.3     0.9   15.6   57.0   63.2   55.2   56.4   44.5     85.5   1.1   16.2   61.0   71.5   36.6   47.9   40.0     41.3   0.3   46.2   45.7   61.6   49.3   45.6   64.7     85.9   0.2   14.6   70.9   75.0   61.7   50.0   64.27     91.1   1.0   21.8   58.2   62.6   50.0   64.0   49.2     1.0   16.5   53.2   67.2   47.4   47.9   31.3     97.9   0.6   6.4   74.2   79.2   61.0   65.9   63.3     1.1   11.6   46.8   53.3   84.5   35.4   35.4   35.4     0.7   21.7   67.6   77.4   61.6   <t< td=""></t<></td></t<></td>	98.6   1.6   12.0   64.1     92.1   1.0   16.6   51.5     77.0   1.8   12.8   34.2     0.9   15.6   57.0     85.5   1.1   16.2   61.0     41.3   0.3   46.2   45.7     85.9   0.2   14.6   70.9     84.6   1.6   21.4   82.8     0.6   8.9   60.7     91.1   1.0   21.8   58.2     1.0   16.5   53.2     97.9   0.6   6.4   74.2     82.6   1.0   16.7   62.6     1.3   13.3   38.4     1.1   11.6   46.8     0.7   21.7   67.6     82.6   0.8   9.9   48.4     80.8   0.1   13.9   72.6     86.3   2.2   27.4   73.1     85.3   0.9   24.0   73.6     93.3   1.4   20.1   76.2     0.7   19.8   68.6   60.3	98.6   1.6   12.0   64.1   72.7     92.1   1.0   16.6   51.5   55.4     77.0   1.8   12.8   34.2   36.7     0.9   15.6   57.0   63.2     85.5   1.1   16.2   61.0   71.5     41.3   0.3   46.2   45.7   61.6     85.9   0.2   14.6   70.9   75.0     84.6   1.6   21.4   82.8   77.6     91.1   1.0   21.8   58.2   62.6     1.0   16.5   53.2   67.2     97.9   0.6   6.4   74.2   79.2     82.6   1.0   16.7   62.6   67.1     1.3   13.3   38.4   53.5   53.3     0.7   21.7   67.6   77.4     82.6   0.8   9.9   48.4   54.7     80.8   0.1   13.9   72.6   73.1     86.3   2.2   27.4   73.1   74.1     85.3   0.9   24.0   73.6	98.6   1.6   12.0   64.1   72.7   66.1     92.1   1.0   16.6   51.5   55.4   50.8     77.0   1.8   12.8   34.2   36.7   31.7     0.9   15.6   57.0   63.2   55.2     85.5   1.1   16.2   61.0   71.5   36.6     41.3   0.3   46.2   45.7   61.6   49.3     85.9   0.2   14.6   70.9   75.0   61.7     84.6   1.6   21.4   82.8   77.6   60.0     91.1   1.0   21.8   58.2   62.6   50.0     1.0   16.5   53.2   67.2   47.4     97.9   0.6   6.4   74.2   79.2   61.0     82.6   1.0   16.7   62.6   67.1   59.0     82.6   0.8   9.9   48.4   53.3   43.5     86.3   2.2   27.4   73.1   74.1   62.4     85.3   0.9   24.0   73.6   78.2   60.0 <t< td=""><td>98.6   1.6   12.0   64.1   72.7   66.1   53.5     92.1   1.0   16.6   51.5   55.4   50.8   34.7     77.0   1.8   12.8   34.2   36.7   31.7   28.1     0.9   15.6   57.0   63.2   55.2   56.4     85.5   1.1   16.2   61.0   71.5   36.6   47.9     41.3   0.3   46.2   45.7   61.6   49.3   45.6     85.9   0.2   14.6   70.9   75.0   61.7   50.0     84.6   1.6   21.4   82.8   77.6   60.0   70.4     0.6   8.9   60.7   73.1   61.0   44.9     91.1   1.0   21.8   58.2   62.6   50.0   64.0     97.9   0.6   6.4   74.2   79.2   61.0   65.9     82.6   1.0   16.7   62.6   67.1   59.0   44.9     1.1   11.6   46.8   53.3   43.5   46.3     82.6   0.8</td><td>98.6   1.6   12.0   64.1   72.7   66.1   53.5   30.5     92.1   1.0   16.6   51.5   55.4   50.8   34.7   38.5     77.0   1.8   12.8   34.2   36.7   31.7   28.1   24.3     0.9   15.6   57.0   63.2   55.2   56.4   44.5     85.5   1.1   16.2   61.0   71.5   36.6   47.9   40.0     41.3   0.3   46.2   45.7   61.6   49.3   45.6   64.7     85.9   0.2   14.6   70.9   75.0   61.7   50.0   64.27     91.1   1.0   21.8   58.2   62.6   50.0   64.0   49.2     1.0   16.5   53.2   67.2   47.4   47.9   31.3     97.9   0.6   6.4   74.2   79.2   61.0   65.9   63.3     1.1   11.6   46.8   53.3   84.5   35.4   35.4   35.4     0.7   21.7   67.6   77.4   61.6   <t< td=""></t<></td></t<>	98.6   1.6   12.0   64.1   72.7   66.1   53.5     92.1   1.0   16.6   51.5   55.4   50.8   34.7     77.0   1.8   12.8   34.2   36.7   31.7   28.1     0.9   15.6   57.0   63.2   55.2   56.4     85.5   1.1   16.2   61.0   71.5   36.6   47.9     41.3   0.3   46.2   45.7   61.6   49.3   45.6     85.9   0.2   14.6   70.9   75.0   61.7   50.0     84.6   1.6   21.4   82.8   77.6   60.0   70.4     0.6   8.9   60.7   73.1   61.0   44.9     91.1   1.0   21.8   58.2   62.6   50.0   64.0     97.9   0.6   6.4   74.2   79.2   61.0   65.9     82.6   1.0   16.7   62.6   67.1   59.0   44.9     1.1   11.6   46.8   53.3   43.5   46.3     82.6   0.8	98.6   1.6   12.0   64.1   72.7   66.1   53.5   30.5     92.1   1.0   16.6   51.5   55.4   50.8   34.7   38.5     77.0   1.8   12.8   34.2   36.7   31.7   28.1   24.3     0.9   15.6   57.0   63.2   55.2   56.4   44.5     85.5   1.1   16.2   61.0   71.5   36.6   47.9   40.0     41.3   0.3   46.2   45.7   61.6   49.3   45.6   64.7     85.9   0.2   14.6   70.9   75.0   61.7   50.0   64.27     91.1   1.0   21.8   58.2   62.6   50.0   64.0   49.2     1.0   16.5   53.2   67.2   47.4   47.9   31.3     97.9   0.6   6.4   74.2   79.2   61.0   65.9   63.3     1.1   11.6   46.8   53.3   84.5   35.4   35.4   35.4     0.7   21.7   67.6   77.4   61.6 <t< td=""></t<>

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