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## **ARITHMETIC COMPETITION**

## Category I: Class III and IV

1.	4 carpe	enters share equ	ially Rs. 8	824. Wh	at is the	total sh	are of th	ree carp	enters?				
	(A)	206	(B)	406		(C)	416		(D)	<b>618</b>			
2.	How m	any 25 paise wi	ll make f	Rs. 7.5?									
	(A)	28	(B)	32		(C)	30		(D)	31			
3.		onthly income of save in a year?	f a man i	s Rs. 17,	500 and	his mon	thly fam	nily expe	nditure i	s Rs. 95	75. H	ow ma	ny
	(A)	7295	(B)	7955		(C)	7925	(D)	6925				
4.	How m	any numbers ar	e there	in betwe	en 13 ar	nd 27?							
	(A)	15	(B)	14		(C)	16	(D)	13				
5.	Which	one is not true?	ı										
	(A)	1 + 0 = 1	(B)	1 x 1 =	1 (C)	5 x 1 +	0 = 5	(D)	7 ÷1 =	<u>: 1</u>			
6.	The pla	ace value of 1 in	201289	is									
	(A)	1000	(B)	100		(C)	1		(D)	10000			
7.	7. Whic	ch one is the Ara	abic num	neral of L	XXXIX?								
	(A)	79	(B)	50019		(C)	89		(D)	99			
8.	What is	s the remainder	when 7	58 is divi	ded by 4	1?							
	(A)	0	(B)	1		(C)	2	(D)	3				
9.	Rani ha	as 30 dolls. She բ	outs the	m equall	y in 4 bo	xes. Ho	w many	dolls are	e left?				
	(A)	1	(B)	3		(C)	0	(D)	2				
10.		dren went to a z ickets bought, tl						a child i altoge		entry	for	each	5
	(A)	Rs.35 (B)	Rs.35.	5 <mark>(C)</mark>	Rs. 31.	<mark>50</mark>		(D)	Rs. 45				
11.	One kil	ometre is equal	to										
	(A)	One thousand	gram		(B)	One La	c centin	netre					
	(C)	One thousand	centime	tre	(D)	One th	<mark>ousand</mark>	metres					
12.	A frog j	jumps 2 steps at	a time.	How ma	ny jump	s it will	take to d	over 15	0 steps?				
	(A)	<b>75</b>	(B)	300	(C)	100	(D)	152					

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13. I am the smallest three digits number -1. Who am I?

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	(A)	100	(B)	100					
	(C)	90	(D)	99					
14.	Sum of	the place value and face value of 1 in the	numbe	r 31203 is					
	(A)	1010	(B)	101					
	(C)	1001	(D)	10001					
15.	Which one of the followings is not true?								
	(A)	When any number is divided by 1, the quotient is the number itself.							
	(B)	When a non-zero number is divides by itself, the quotient is 1.							
	(C)	The sum of any number and 0 is the number itself.							
	(D)	The product of a number and 1 is 1 itse	<mark>lf.</mark>						
16.	A cow h	nas 4 legs and a hen has 2 legs. How man	y hens h	ave as many legs as 3 cows?					
	(A)	6	(B)	3					
	(B)	4	(D)	3					
17.	I am gre am I?	eater than 15, I am less than 21. I am an	even. V	When you double 9, you will not get me, who					
	(A)	14	(B)	16					
	(C)	18	(D)	20					
18.		ve a younger brother, one elder sisting your parents and grandmother?	er,. Ho	w many persons are there in your family					
	(A)	3	(B)	4					
	(C)	5	(D)	<mark>6</mark>					
19.	How ma	any rounds does the hour hand complete	in a da	γ?					
	(A)	12	(B)	1					
	(C)	24	(D)	2					
20.	The sun	n of two numbers is 135. If one of the nu	mbers is	5 72, then the other number is					
	(A)	18	(B)	53					
	(C)	63	(D)	193					



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21.		ars started from Waikhong in the sam 12 kilometres. The distance between the		ion. One car went 124 Kilometers and the
	(A)	24 Km	(B)	22Km
	(C)	12Km	(D)	2 Km
22.	150 pai	se is equal to		
	(A)	Rs. 1	(B)	Rs. 1.05
	(C)	Rs. 1.5	(D)	Rs. 10.5
23.	Which	is not a measurement of our region for c	apacity?	
	(A)	Pot	(B)	Shangbai
	(C)	Likhai	(D)	Litre.
	` '		(D)	Litte
24.		ration of one minute is divided into sixty		
24.				
24.	The du	ration of one minute is divided into sixty	equal in	tervals. Each interval is called
	The du	ration of one minute is divided into sixty Hour	equal in	tervals. Each interval is called Day
	The du	ration of one minute is divided into sixty  Hour  Second	equal in	tervals. Each interval is called Day
	The dur (A) (C) Smalles	ration of one minute is divided into sixty  Hour  Second  St counting number is	equal in (B) (D)	tervals. Each interval is called Day Week