1. a.	Find the m 960	issing number: 2 b. 1440	2,4,12,48,240,? c. 1080	d.1920					
2.									
a.	14	b. 15	c. 17	d. None of these					
3.	Find the missing number: 45, 40, 35, 30,?, 20,15								
a.	10	b. 5	c. 25	d. 50					
4	If sum of a number and its square is 240. What is the number?								
a.		b. 18	c. 25	d. 22					
a.	13	D. 10	C. 23	u. 22					
5.	The number 649758 is divisible by								
a.	5	b. 9	c. 6	d. 11					
6	What is the value of 300 /100 +2 ?								
		b. 103	c. 3	d. 5					
a.	102	0. 105	t. 5	u. 5					
7.	1832+1976	5-200/5 = ?							
a.	3678	b. 3768	c. 7638	d. 3867					
0	N 4 letim l O	022 100 - 2							
		.932 x 100 = ?		1.0000					
a.	932	b. 9.32	c. 93.2	d. 9320					
9.	Simplify 23	<u>3</u> x <u>19</u> x 85 = ?							
	19 1	17							
a.	110	b. 125	c. 115	d.120					
10	Square roo	ot of 144 is ?							
	12	7. 01 144 13 :							
b.	14								
С.	16								
d.	18								
Co	rrect answe	r – a							
11.	11. How many notes of Rs. 50 can replace 1 note of Rs. 2000/-								
a.	50								
b.	40								
с.	35								
	45								
u.	43								
Coi	rrect answe	r – b							
12.	12. It is required to change a rupee coin into 2 paise and 5 paise coins with the total number								
	of coins equal to 26. Find the number of each type of coins.								
a.	10 and 16								

b.	12 and 14							
c.	10 and 20							
d.	14 and 14							
Co	rect answer – a							
13.	The average of two nu	mbe	ers is M. If one number	is N	, then the other n	numbe	r is _	?
a.	2 N							
b.	2M							
c.	M-N							
d.	2M – N							
Coi	rect answer – d							
1.1	Chartal assured 25, 45	15	20 and 20 marks in F a	، م : ما ،	oto NA/bot oue the			ماده
14.	Sheetal scored 25, 15,	15,	30 and 20 marks in 5 st	ubjed	cts. What are the	e avera	ige n	narks
_	she scored?							
	21							
	25							
	15							
a.	18							
Co	rrect answer – a							
15.	Sharvani scored 672 m	arks	s out of 700. How much	n per	centage did she	score?		
a.	96							
b.	95							
c.	99							
d.	98							
16.	Vijay's salary is thrice to of Vijay?	he s	salary of Nakul. If Naku	l's sa	llary is Rs. 15,000	, what	is th	ie salary
a.		. 4	15,000/- c.	35	,000/-	d. 2	25,00	00/-
17.	A shopkeeper bought	a va:	se for Rs. 500 and sold	it fo	or 10% profit. Wh	at is th	ie se	lling
	price of the Vase?				•			J
a.	650/-	b.	550/-	c.	700/-		d.	600/-
	,				,			,
18.	The price of 10 kgs of v	whe	at is Rs. 380/ What is	the o	cost per kg?			
	Rs. 28		Rs. 38	c.	-		d.	Rs. 29
19.	Find the third proporti	ona	I to the numbers 5 and	10.				
	20		30	c.	25		d.	15
20.	Find the number o	f tria	angles in the given figur	e.				
		\						
			1					

a. 8	b. 10	c. 12	d. 14
21. In a class, except 18 a	ll are above 50 years	. 15 are below 50 years	of age. How
many people are there?	·	•	_
a. 30 b. 3	c. 36	d. none of	f these.
22. Vijaya gave Ramesh Rs.	1000/- with an interes	t of 7%. How much amou	int should
Ramesh give back to Vijaya i		tor 770. How mach amov	ant should
	·		
a. Rs. 1700/-	b. Rs. 1070/-	c. Rs. 1777/- d. F	Rs. 70/-
23. An alloy is to contain cop	oner and nickel in the r	atio of 3 · 7 Find the amo	ount (in kg) of
copper required to be m			outit (iii kg) of
	4 kgs c. 10 kgs	d. 20 kgs	
-		_	
24. A train covers 100 Kms i		speed of the train?	
a. 50 km / hr	b. 100 km / hr	c. 10 km /hr d. 7	70 km / hr
DE What is the angle betwee	on the clock hands wh	on it is 2 g/slock?	
25. What is the angle betwe a. 75 degree k		5 degree	gree
a. 75 degree k	7. 30 degree C. 4.	Juegree u. 00 de	gicc
26. If 12x + 9 = 69, then x = ?	•		
a. 10 b. 5	c. 15	d. 20	
27. 8 y = 168, then y = ?			
a. 20	b. 21	c. 22	d. 23
28. If $3x + 3y = 9$, then $x + y$	= ?		
a. 27		c. 3	d. 12
29. A man has some hens			the number of
feet equals to 140, the			
a. 22	b. 24	c. 26	d. 28
30. The diameter of a circl			
a. 28 cm	b. 14 cm	c. 9 cm	d. 7 cm
31. All the sides of			ral trianglo
a. Rigiit aligie tria	ingle b. isoscei	es triangle c. Equilate	rai triangie.
d. None of these.			
32. Leap year comes once	in years		
a. 2 b.4 c.6	 -		
33. Fill in the missing num			
1,3,8,19, 42, 89 , ?			
a. 279	b. 141	c. 184	d. 178

	_		-	75. His average e get in science	-		
	72	b. 90	•	d. None of the			
35. Three		re in the ratio 3	3:4:5 the sum o	f whose square	es is 800. Find th	e	
a.	12,16,20			d. None of the			
36. A car v		of 80 km / hr c	overs a distanc	e of 160 km in t	the span of		
		b. 2 hours ides are not pa					
		-		allelogram	d. Trapezium		
38. 3333 – 1111 + 8888 =							
a.	11110	b. 10101	c. 11111	d. 12121			
	5 y = 900, t	•					
a. 40 25x 13	2 3 x 0 + 61 x	b. 26 x 0 = ?	4	c. 6		d.	8
		b. 564	2565	c. 0	d. 235674		