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CLASS - 4 (MATHEMATICS)

SET – B

- 1. Which one of the following numbers should be added to 4456454 such that their sum becomes equal to the difference of 49565565 and 2479564?
 - a) 12629547
 - b) 22629547
 - c) 32629547
 - d) 42629547

2. X and Y are two natural numbers. X is 5646 more than Y. If sum of X and Y is 545498, find the value of

3X+Y

- a) 1095642
- b) 1096642
- c) 1196642
- d) 1096640

3. Which one of the following numbers would you like to add to the sum of 54998 and 547898 such that the resulting number be 6699 more than 495588502.

- a) 594992305
- b) 494992305
- c) 404992305
- d) 394992305

4. If A4B5655C5+2489552=5D0E55097, Then find the value of

2A+3B+4C+5D+6E.

a) 74	b) 72	c) 70	d) 76
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5. Look at the following table:

Article	Price	
Chair	Rs. 546	
Table	Rs. 890	Sector Sector
Fan	Rs. 450	alem dearch

Arwin buys 7 chairs, 5 tables and some fans. He paid total? 10972. How many fans did Arwin buy?

- a) 5 b) 7 c) 4 d) 6
- 6. A=2454545, B=6598988, C=3597898, D=5487797, E=3696656. Find the value of 4[2(D+E)-3(A+B+C)].
 - a) -22769203
 - b) -25569800
 - c) -78341548
 - d) -22669950

7. Subtract 5777 from 7974 and add the result to A, A is a natural number which is five times of 32466. What is your answer?

- a) 154527
- b) 160527
- c) 164527
- d) None of these



8. Find the lightest item in the given figures.

a) Note book

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b) Box

c) Watermelon

d) Bag of Sugar

9. The given pictures shows how two different groups of shapes balance a

	e A				
scale.	1 block balances 2 balls	2 blocks balance 10 cans	4 balls weighs	·	
these	a) 20 Canes	k	b) 10 Canes	c) 30 Canes	d) None of

10. Nitesh wants to mark his birthday on the given calendar He knows that his birthday is sixth day before Thanks giving day that is always on the fourth Thursday in November

			Nove	nber 2	OXX			
	Sun	Mon	Tue	Wed	Thu	Fri	Sat	
					1	2	3	
	4	5	6	7	8	9	10	
	11	12	13	14	15	16	17	
	18	19	20	21	22	23	24	
20XX.	25	26	27	28	29	30		Using the calendar above, on what day is Nitesh's
birthda	ay?							

a) Saturday, November 17

- b) Wednesday, November 14
- c) Thursday , November 15
- d) Friday, November 16

11.	. How much is 5	2 of 10?	-		9/1
	(a) 4	(b) 8	(c) 12	(d) 14	
12.	Two or more frac	tions that	name same a	mount are called	fractions.
	(a) proper	(b) common	(c) equivalent	(d) simple
13.	The fractions whi	ch have I a	is the numerat	or are called fraction.	
	(a) proper	(b) unit	(c) improper	(d) mixed
14.	3 2 or 63 equals				
	(a) 42	(b) 43	(c) 44	(d) 45	
15	. Find the L.C.M. o	of 1, 2, 3 aı	nd 5 is	·	

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	(a) 30	(b) 40	(c) 50	(d) 60	
16.	Find the least nur	nber which is e	xactly divisible	by 5, 10, 20	
	(a) 80	(b) 100	(c) 120	(d) 140	
17.	4 th multiple of 9	+ 6th multiple o	of 2 is.		
	(a) 46	(b) 47	(c) 48	(d) 49	
18.	The numbers tha	it have more that	an 2 factors are	called	·
	(a) Factor	(b) Composite	(c) Pr	ime (d) Mu	ultiple
19.	If the digit at its	ones place is 0.	A number is div	isible by	
	(a) 8	(b) 9	(c) 10	(d) 11	
20.	10th multiple of	10 + 5th multip	le of 5 is		L'AN
	(a) 125	(b) 126	(c) 127	(d) 128	
21.	Find the prime fa	actor of 110			
	(a) 2 × 5 × 11	(b) 3 ×	< 5 × 10	(c) 4 × 5 × 11	(d) 5 × 5 × 12
22.	How many sever	oths are there 7	18?		B
	(a) 54	(b) 55	(c) 56	(d) 57	
23.	Convert into imp	roper fractions	9 5 16		2191
	(a) 9 148	(b) 9 1	.49 (c) 9 146	(d) 9 147
24.	Change the fraction	on to mixed nui	meral 3 26		
	(a) 3 2 9	(b) 3 2	8	(c) 3 2 10	(d) 3 2 4
25.	What is the simpl	lest form of 60 1	L8 is		
	(a) 10 3	(b) 9 3	9	(c) 6 3	(d) 3 10
26.	Divide 611 ÷ 10				
	(a) 61 R 1	(b) 60 R 1	(c) 50	R 1	(d) 60 R 0
27	. Divide by 100 64	13106			
	(a) 6431 R 06	(b) 64	3 R 106	(c) 6 R 43106	(d) 6 R 431

28. Divide and write the answer 389÷100

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(a) Q = 3, R = 89	(b) Q = 8, R = 39	(c) Q = 3, R, 98	(d) Q = 9, R = 38
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29. Fill in the box 6666 \div 6 =

(a) 1111 (b) 2222	(c) 3333	(d) 4444
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30. Simplify 14 ÷ 2 × 3

(a) 21 (b) 24 (c) 23 ((d) 26
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