

SATISH CHANDRA MEMORIAL SCHOOL

Class III (MATHEMATICS)

Mid term PS 5 (M.C.Q: 1)

1. The alphabet having no line of symmetry....
a) Z b) A c) H
2. The alphabet having one vertical line of symmetry...
a) N b) B c) M
3. The alphabet do not having both horizontal and vertical line of symmetry..
a) H b) I c) T
4. Identify the word whose mirror image is exactly the original word ...
a) WOW b) MOON c) HOME
5. Choose the correct mirror image of the fig . (X)



- (X) (A) (B) (C) (D)
a) B b) C c) D d) A

6. Which view it is ?



- a) Top view
 - b) Side view
 - c) Front view
7. The difference between the place value and face value of any numbers one's place digit is ..
a) 0 b) 1 c) the number itself
 8. The expanded form of the reverse number of 345 is
a) $500 + 30 + 4$ b) $500 + 40 + 3$ c) $300 + 40 + 5$
 9. The reverse of 1 less than the 4 – digit smallest number is...
a) 990 b) 0001 c) three digit greatest number .

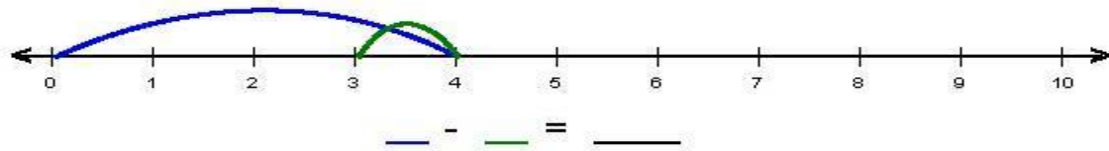
10. 5×4 is equals to ...

a) $5 + 5 + 5 + 5$ b) $4 + 4 + 4 + 4$ c) $5 + 5 + 5 + 5 + 5$

11. $5 \times 2 \times 4 \times 0 = ?$

a) 120 b) 40 c) 0

12. Fill up :



a) 4, 3, 4

b) 4, 3, 1

c) 4, 3, 7

13. Which is incorrect ?

a) Minuend = Difference - subtrahend

b) Minuend = Subtrahend + Difference

c) Difference = Minuend - subtrahend

14. If $\diamond - 6 = 3$ and $\diamond + 1 = 10$, find the value of \diamond ?

a) 9 b) 4 c) 6

15. When we divide 0 by any number, what we will get ?

a) 7 b) the number itself c) 0

16. 56 comes in the table of ..

a) 8 only b) 7 only c) 8 and 7 both the table .

17. Replace the (?) by a suitable number ..

$567 > ?66$

a) 6 b) 5 c) 7

18. Mina have 8 ten rupee note and 5 one rupee coin .

How much money Mina have in total?

a) ₹88 b) ₹85 c) ₹ 56

19. 20, 40, 60, 80, 100, ?.

a) 120 b) 140 c) 180

20. When Dividend = Quotient and remainder = 0 . Find the divisor ?

a) 2 b) 1 c) 6

Answer key :

1.a	2.c	3.a	4.a	5.c	6.a	7.a	8.b	9.c	10.a
11.c	12.b	13.a	14.a	15.c	16.c	17.b	18.b	19.a	20.b