

SATISH CHANDRA MEMORIAL SCHOOL
PRE MID-TERM EXAMINATION 2021-22

STD.: II
SUBJECT: MATHEMATICS

Time- 2 hour

Maximum Marks: 50

Name: _____

Roll No.: _____

Sec: _____

Invigilator's signature: _____

Date: ___/___/___

Objectives- (30 marks)

Tick the correct option :-

[20 + 5 + 5 = 30]

1) $40 + \underline{\quad} = 110$

a) 60

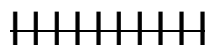
b) 70

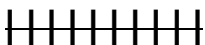
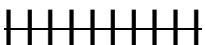
c) 80

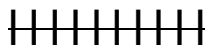
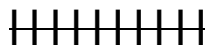
d) 50

2) Select the correct answer which shows 2 tens 2 ones

a)   |

b)  ||

c)   ||

c)  

3) Choose the place value for the underlined digit 764

a) 600

b) 6 tens

c) 6

d) 6 hundreds

4) 5 more than 3-digit smallest number is _____.

a) 999

b) 100

c) 104

d) 105

5) _____ is the before number of 460.

a) 459

b) 458

c) 461

d) 462

6) Choose the expanded form of 308 –

a) $30+8$

b) $300+8$

c) $300+80$

d) $800+3$

7) When we subtract two numbers, the answer is called _____.

a) Sum

b) Multiply

c) Subtract

d) Difference

8) Choose the correct symbol for “ 5×4 _____ 5×4 ”

- a) > b) < c) = d) +

9) What number will be added to 43 to make it as even number?

- a) 0 b) 1 c) 2 d) 4

10) $9 \times$ _____ = 63

- a) 8 b) 7 c) 6 d) 5

11) 450 is the between number of _____ and _____.

- a) 449 and 450 b) 448 and 448
c) 449 and 451 d) 448 and 449

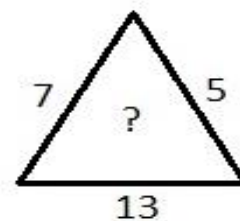
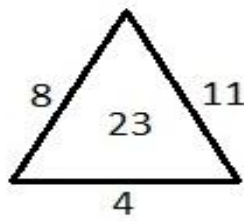
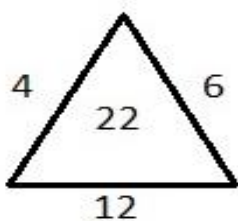
12) If $\odot = 10$, $\star = 5$, $\rightarrow = 2$, then what is $\odot + \odot + \star =$ _____

- a) 35 b) 25 c) 23 d) 26

13) Choose the correct solving :

- a) $29 - 5 = 12$ b) $30 + 5 = 36$
c) $33 + 9 = 42$ d) $45 - 7 = 31$

14) Choose the correct answer:



- a) 25 b) 24 c) 23 d) 22

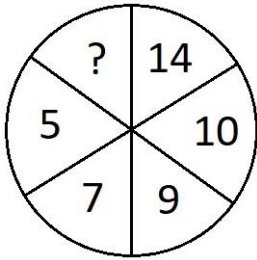
15) Select the correct 3-digit number in which the digit in its tens place is (2+2) and the digit in its ones place is (5-0).

- a) 654 b) 645 c) 650 d) 646

16) From number 1 to 10, how many odd numbers are there?

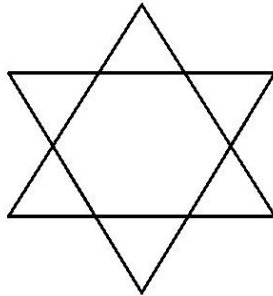
- a) 5 b) 6 c) 4 d) 7

17) Select the correct answer :-



- a) 20 b) 16 c) 18 d) 12

18) How many triangles are there in the given picture?

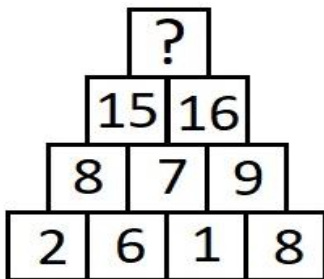


- a) 6 b) 7 c) 8 d) 9

19) You have 3 cows, 2 dogs and 1 cat. How many legs do you have?

- a) 6 b) 5 c) 4 d) 2

20) Find the missing number:



- a) 1 b) 17 c) 31 d) 21

21) Mina went to library last Sunday with her mother , father and younger brother. There they saw various kinds of books. There were 307 story books , 217 Maths book , 220 English books and 179 Bengali books. From, there she choose 2 story books to read and 3 Maths books to see the questions. Her family members were also reading various kinds of books. It was a knowledgeable day for her.

A) How many books are there in a library?

- a) 900 b) 217 c) 308 d) 923

B) Which book is even in number?

- a) Story book b) Maths book
c) English book d) Bengali book

C) Mina choose how many books from the library?

- a) 5+1 b) 5+0 c) 5×0 d) 4×0

D) 220 is the before number of _____.

- a) 221 b) 219 c) 220 d) 218

E) Expanded form of 220 is _____.

- a) 2 hundreds + 2 tens + 2 ones b) 20+2
c) 200+2 d) 200+20+0

22) Monu visited food shop and counted the number of food items in the shop :-

Muffin - 90	Pizza - 82
Burger - 69	Donut - 75

A) Which food item is more than pizza and by how much?

- a) Donut - 15 b) Muffin - 10
c) Muffin - 8 d) Burger – 11

B) Which number should be added to 90 to make smallest 3-digit number?

- a) 9 b) 0 c) 110 d) 10

C) Choose the correct symbol :-

Burger _____ Donut

- a) + b) - c) > d) <

D) If Monu need 90 Donut, how many more Donut the shopkeeper will make?

- a) 20 b) 15 c) 5 d) 25

E) Choose the correct descending order :-

- a) Pizza , Muffin , Donut , Burger
b) Muffin , Donut , Burger , Pizza
c) Muffin , Pizza , Burger , Donut
d) Muffin , Pizza , Donut , Burger

Subjective (20 marks)

1. Solve:-

(1x2=2)

$$\begin{array}{r} \text{a) } \quad \text{H} \quad \text{T} \quad \text{O} \\ \quad \quad 4 \quad 9 \quad 6 \\ + \quad \quad 1 \quad 3 \quad 6 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} \text{b) } \quad \text{H} \quad \text{T} \quad \text{O} \\ \quad \quad 5 \quad 9 \quad 3 \\ - \quad \quad 1 \quad 3 \quad 7 \\ \hline \\ \hline \end{array}$$

2. (i) Arrange the numbers in descending order.

(1 mark)

973, 106, 386, 842

(ii) Arrange the numbers in ascending order.

(1 mark)

707, 311, 111, 436

3. Complete the pattern.

(1 mark)

100, 105, _____, _____.

4. Puzzle:

(3 marks)

2	+		=	6
			X	
			=	
42	-	26	=	

5. Word problems:

(3 x 4 = 12)

(a) There are 438 monkeys playing on a tree. 280 more monkeys joined them.
How many monkeys are now playing on the tree?

(b) Bina bought 564 apples from the store. Her family ate 347 of the apples. How many apples were left?

(c) How many necklaces of 10 beads each can you make using 24 beads? Draw them in the space given below.

(d) There are 403 students in a school. 212 are boys. How many girls are there in the school?