BUDHA DAL PUBLIC SCHOOL, PATIALA

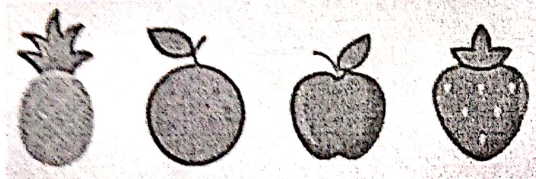|		
TERM 1	**SUBJECT- MATHS**	**SESSION-2023-24**
NAME-_____	**CLASS- 2**	SECTION ___
ROLL NO._____	**SET- B**	DATE 12.9.23
TIME- ___ hrs		M.M- 60

Section-A	Very Short Answer Questions	1X10= 10M

1. Fill in the blanks:

I. The apple is in the_____position from the left.

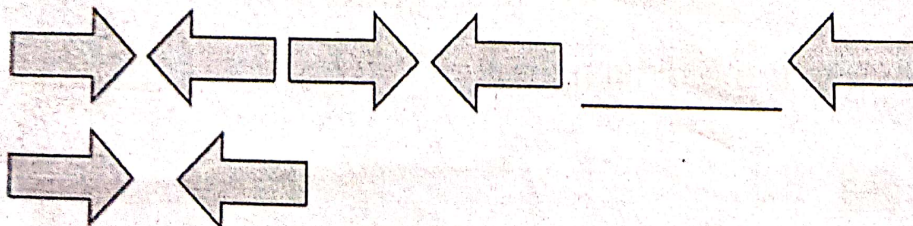II. 7 + 4 = 4 + 7= 11. The property shown by the addition statement is_____.

III. A 2-digit number is always _____than a 3-digit number.

IV. The expanded form of the number 727 is_____+ 20 + 7.

V. 15 + 45 = 45 +_____

VI. 505 = 500 +_____+ 5

VII. Shape completes the given pattern.

Shape 1   Shape 2

VIII. The ordinal number of 6 is _____.

IX. Which is the missing digit in

$45 + 48 = $ _____ 3 ?

X. 2 tens = _____ ones

2. Choose the correct answer:

I. What is 80 − 80?

A. 0   C. 90

B. 1   D. 100

II. Compare and choose the correct sign.

249 _?_ 136

A. >   C. =

B. <   D. ||

III. The sum of 200 and 200 is _____

A. 100   C. 200

B. 300   D. 400

IV. How many hundreds make 70 tens?

A. 70   C. 0

B. 7   D. 700

V. Which among the following is the biggest number?

A. 901   C. 109

B. 910   D. 190

VI. What is the short form of the ordinal number fifth?

A. 5rd C. fiveth

B. 5st D. 5th

VII. What is 879 - 100?

A. 689

B. 789

C. 779

D. 790

VIII. What is the 'face value' of a number ?

A. The place value

C. The number itself

B. The previous number

D. One

IX. How many corners does a square have?

A. 5

B. 4

C. 2

D. 0

X. 999 + 1 = _____

A. 1000

B. 100

C. 10

D. 0

XI. The smallest number made by using the digits 4,3,7 is _____

A. 743

B. 437

C. 347

D. 734

XII. The standard form of 500 + 30 + 6 = _____

A. 536

B. 736

C. 356

D. 862

XIII. Subtract 77 − 1= _____ ?

A. 88

B. 76

C. 89

D. 90

XIV. What is the place value of 2 in 426 ?

A. 40
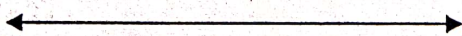
B. 4

C. 400

D. 20

XV. Name the figure shown below

A. Point

B. Ray

C. Line segment

D. Line

Section-C

3. A parking lot has 348 cars. Another parking lot has 250 cars. How many Cars are there in both the parking lots?

H	T	O

_____
_____
_____

So, there are _____ cars in both the parking lots.

4. Gurnoor has 432 chocolates. She gave away 210 chocolates. How many chocolates are left with her?

_____

_____

_____

_____

5. Add

a) 35 and 27   b) 23 and 18

6. Subtract

a) 73 and 26   b) 58 and 15

7. a) Arrange in ascending order

478,   322,   526,   112

_____

b) Which is the third letter in the word " SCHOOL"? _____

c) Complete the pattern ☐ ◯ ☐ ◯ _____

Section- D	Short Answer Questions	10X2=20M

Answer the following:

8.   a) Write the cardinal number of second.

_____

b) Write the short form of the ordinal number third.

_____

9. Compare > , < , =

a) 329 _____ 325   b) 901 _____ 901

10. Subtract 35 from 84

T	O
−	

11. Complete the following pattern.

    M7 , N6 , O5 , P4 , _____ , _____

12. Arrange and add 200 and 241

_____

_____

_____

_____

13. Subtract 486 and 250.

H	T	O

14. Write the number names of the following.

    a) 456: _____

    b) 658: _____

15. Show the given number on abacus.

295

16. Team A scored 415 runs in the first innings. Team B scored 113 runs. How many runs did they score in all?

H	T	O

17 (a) What is the difference between 23 and 3?

_____

(b) Find the sum of 8 and 0?

_____