PRABHU DAYAL PUBLIC SCHOOL : SHALIMAR BAGH, DELHI-88

Subject : Mathematics   Session: 2025-2026   Maximum Marks: 50

Name : _____   Class : III / Sec : _____   Roll No._____

Date : _____   **ASSIGNMENT**

SECTION - A

Q1. Mental Maths

(1x8=8)

   a) If a number is multiplied by 0, we get _____ .

   b) 414 - 10 = _____.

   c) 1000×1 = _____.

   d) Write multiplication fact for 6+6+6+6+6+6_____.

   e) 2 hundreds = _____ tens.

   f) $16 \times 0 \times 24$ =_____.

   g) 575 + 300 = _____.

   h) $10 \times$ _____ = 1100.

Q2. Choose the correct option.   **(½× 4=2)**

i) What do we get when we add 1 to a number?

a) Successor   b) 0   c) predecessor   d) number itself

ii) Which of the following alphabet has symmetry ?

a) P   b) Q   c) R   d) K

iii) A number is 300 less than 775. What is the number?

a) 565   b) 556   c) 356   d) 475

iv) There are 9 pens in a box. How many pens will be there in 8 such boxes?

a) 72   b) 81   c) 63   d) 54

SECTION - B

Q3. The figures that can't be divided into two matching halves are called _____.   **(1)**

Q4. a) Riya has 25 candies and her friend diya has 38 candies. Find total number of candies they have in

all _____.   **(1)**

b) There are 78 sticks in a carton. Raman took 39 sticks to make a hut. How many sticks are left in the carton? _____. **(1)**

Q5. What is the sum of the largest 4 digit number and the smallest 3 digit number _____. **(1)**

Q6. Arrange in columns and subtract. **(1)**

> **a) 633 - 418**

Q7. Compare using > ,< , = .

  a) 3334 _____ 5344 **(1)**

  b) 1990_____ 1999 **(1)**

Q8. Arrange in columns and add : **(1)**

> **a) 657 + 475**

Q9. Complete the pattern : **(1×2=2)**

a) 2, 6, 10 , _____, _____.

b) 49, 43, 37, _____, _____

Q10. Fill in the blanks **(1×2=2)**

a) _____ + 300 = 800**.**

b) $18 \times 13 = 13 \times$ _____

Q11. Complete the symmetrical figure by drawing other half. **(2)**
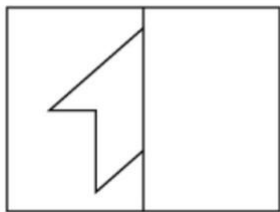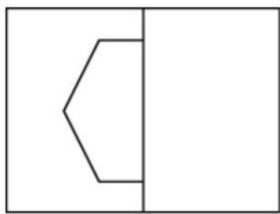
Q12. Fill in the missing digit. **(2)**

1.
```
   3 5 ☐
+  1 ☐ 5
 ─────────
 ☐ 8 2
```

2.
```
   ☐ 0 9
+  1 ☐ 8
 ─────────
   5 1 ☐
```

Q13. Find the product using number line. $7 \times 2 =$ _____ **(2)**

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
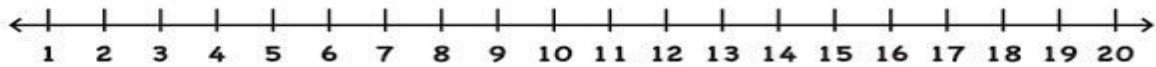
Q14. The following table shows the favourite beverages of 50 students. Complete the table. **(2)**

Favorite beverages	No. Of students	Tally marks
Tea	15	
Cold Coffee		ЖЖ lll
Ice Tea	10	
Vanilla shake		ЖЖ ЖЖ ЖЖ ll

3

Q15. The difference of two numbers is 200. If one number is 50 more than 600. Find the other number. **(2)**

Q16. The table given below shows the number of Metro stations in four states of India. **(2)**

Cities	Delhi	West bengal	Bangalore	Chennai
No. Of bus stops	45	36	28	39

a) Which is more: The sum of metro stations in Bangalore and Delhi or the sum of the metro stations in West bengal and Chennai.

_____

b) Which city has maximum number of metro stations and which city has the least number of stations ?

_____

Q 17. Draw the lines of symmetry in the given figures. **(2)**

Q18. Draw the pictograph showing the different genre of books liked by the students. **(2)**

Book genre	Number of students	Pictograph
Comic	20	
Picture books	40	
Fantasy	35	
Novel	50	

Key : use 🙂 = 5 students

Q19. Fill in the missing digit. **(2)**

Q20. A shopkeeper sold 293 shirts on Monday and 356 shirts on tuesday. Find the total number of shirts sold by the shopkeeper in two days ? **(2)**

Q21. Rahul had Rs 560 and his friend Jay had Rs 356. Who has less money and by how much? **(2)**

<u>**SECTION – C**</u>

Q22. <u>Look carefully at the pictograph given below and answer the questions</u> **(3)**

The below pictograph shows the data on the number of vehicles parked in a parking lot throughout the week.

Answer the following questions:

(i) On which day was the maximum number of vehicles parked? _____

(ii) On which days the same number of vehicles were parked?_____

(iii) How many total vehicles were parked throughout the week?_____

Q23. A school decided to donate books to an orphanage. Each book costs Rs 150. If 11 books were donated. Find the amount spent on books. **(3)**

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