

Extra.

PVG's

Muktangan English School & Jr. College, Pune - 9

I - Term Summative Written Examination 2024 - 25

Standard - III

DIV - _____

Date - 21.10.2024

Subject - Mathematics

Name : _____ Roll No. : _____

Time :

Supervisor's Sign	Examiner's Sign	Parent's Sign	Marks
			30

Q.1 Do as directed.

[5]

1) $9 \times 4 = \boxed{}$

2) $674 = \underline{\hspace{10em}}$ (Write in the expanded form)

3) $\underline{4}25 = 4$ - Place $\underline{\hspace{2em}}$ (Write the place of the underlined digit)

4)

6	12	18	24	$\boxed{}$
---	----	----	----	------------------------

 (Complete the pattern)

5) Standard unit for measuring weight is _____.

6) $\boxed{\text{₹ } 100} + \boxed{\text{₹ } 50} + \boxed{\text{₹ } 50} + \boxed{\text{₹ } 20} = \underline{\hspace{2em}}$

7) Half a rupee = _____

8) 8 is a _____ figure. (Symmetrical / Non Symmetrical)

9) The edge of a circle is _____

10) $586 - 342 = \underline{\hspace{2em}}$

2 A) Solve.

[4]

T U		H T U		T U		H T U
5		3 0 5		8		7 8 6
X 6	+	1 4 2		X 9	-	3 4 5

B) Arrange vertically and solve.

[2]

1. 876 - 432

	H	T	U

Ans. _____

2. 326 + 531 + 122

	H	T	U

Ans. _____

C] Write the addition form for the given Multiplication.

[1]

1. $4 \times 5 = 20$

Ans. _____ = 20

Q. 3 A] Match the following.

[2]

	A	Ans.	B
1.	Length of the table	_____	Kilograms
2.	Weight of apples	_____	litres
3.	Milk	_____	cms
4.	Length of the handkerchief	_____	metre

B] Write how many notes are required to make the following notes.

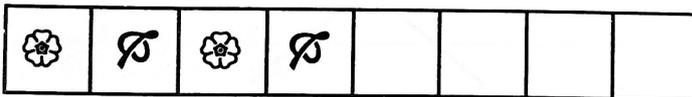
[1]

$\text{₹ } 500 = \text{₹ } 50 - \text{_____ notes}$

$= \text{₹ } 100 - \text{_____ notes}$

C] Complete the pattern.

[1]



Q. 4 A] Solve horizontally.

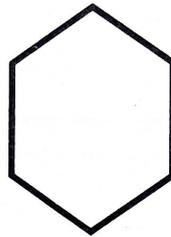
[2]

1. $742 - 301 = \text{_____}$

2. $461 + 512 = \text{_____}$

B] Say whether the given figure is Symmetrical or not - symmetrical.

[1]



Q. 5 A] 1) How can we have ₹ 350 by using 6 notes ?

[2]

$$\boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{} = ₹ 350$$

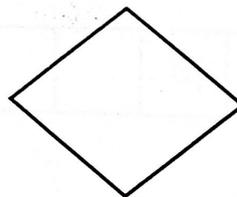
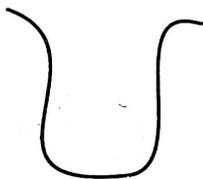
2) How can we have ₹ 500 by using 7 notes ?

$$\boxed{} + \boxed{} + \boxed{} + \boxed{} +$$

$$\boxed{} + \boxed{} + \boxed{} = ₹ 500$$

B] Find out closed and open figures.

[1]



Q.VI A] Word problems.

[6]

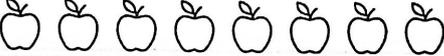
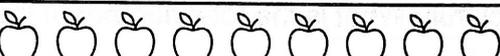
1) A box contains 8 balls. How many balls do 5 such boxes contain ?

2) There are 457 trees in Nikhil's garden. Out of them 325 are mango trees, remaining trees are of jackfruit. What is the total number of jackfruit trees ?

3) To decorate a hall, a florist needs 350 marigolds, 420 roses and 205 lilies. How many flowers does she need in all ?

Q.VI B] Look at the table below and answer the questions.

[2]

Day	Number of apples sold
Monday	
Tuesday	
Wednesday	
Thursday	
Friday	
Saturday	
Sunday	

Q. 1 Find the no. of apples sold on Wednesday?

Ans. _____

Q. 2 On which day was the minimum no. of apples sold?

Ans. _____

Q. 3 On which day was the maximum no. of apples sold?

Ans. _____

Q. 4 Find the no. of apples sold during the entire week?

Ans. _____

