ITL PUBLIC SCHOOL
PRE- MID TERM EXAMINATION (2025-26)

DATE:	**MATHEMATICS**	**Class: III Sec___**
TIME: 2 hours	**ANSER KEY**	**M.M: 50**
NAME:		**Invigilator's Sign :**
Roll No:		**Examiner's Sign :**

General Instructions:
➢ *Read the question paper carefully.*
➢ *All the questions are mandatory.*
➢ *Show proper calculations and write your answers neatly.*

	SECTION – A
1.	**MCQ (Choose the correct answer)**

i) If 10 is subtracted from 500, the answer is _____

      a) 600   b) 540   c) 510   **d) 490**

ii) The answer of Addition is called _____

      a) Sum   b) Difference   c) Product   d) Quotient

iii) 500 + 500 =

      a) 1000   b) 200   c) 505   d) 1500

iv) The symbol of multiplication is :

      a) -   b) +   **c) x**   d) ÷

v) A rectangle has _____ many sides

      a) 2   b) 3   **c) 4**   d) 5

vi) A _____ has 3 sides and 3 corners.

      a) Square   b) Circle   **c) Triangle**   d) Rectangle

vii) A clock is an example of _____ shape

      a) Circle   b) Triangle   c) Square   d) Rectangle

viii) The place value of 7 in 371 is:

      a) 7   b) 70   c) 700   d) 77

ix) Which of the following numbers is the smallest?

      a) 278   b) 872   c) 782   d) 728

x) 350 decreased by 50 will be _____

          a) 300   b) 350   c) 400   d) 250

xi) 9 times 5 = _____

           a) 14   b) 40   **c) 45**   d) 50

xii) 45 x 0 = _____

           a) 45   b) 1   **c) 0**   d) 34

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2 | **CASE BASED QUESTION**

Shopkeeper's Record.

Item	Quantity Sold
Pens	150
Notebooks	120
Erasers	80

a) How many items did the shopkeeper sell in total?

Number of pens = 150

Number of Notebooks = 120

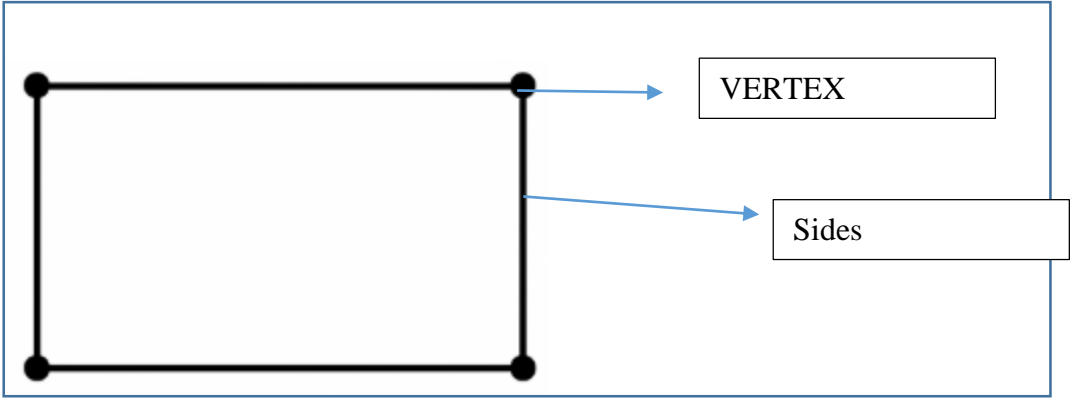Number of erasers = 80

Total number of items sold =

150 + 120 + 80

```
   150
 + 120
 +  80
 -----
=  350
```

Hence number of items sold = 350.

b) What did he sell more, Pens or Notebooks, and by how much?

As 150 > 120 , So number of pens sold is more than notebooks by = **150-120 = 30**

3	**Story Based question:**
	Four friends were playing with shapes. Identify the shapes from their clues:
	I am round and you can see me on a wheel. ___**circle**_____
	I have 4 equal sides and 4 corners. ___**Square_**_____
	I have 3 sides and look like a slice of cake. ___**Triangle**_____
	I have 4 sides but opposite sides are equal. __**Rectangle**_____

SECTION – B

| 4 | Draw a rectangle and mark its sides and vertices (corners) in the space provided below. |

VERTEX

Sides

Sides = ___4_____ Vertices = _____4___

| 5 | Fill in the blanks using properties of addition , subtraction and multiplication. |

678 + 0 = __**678**___   c) 345 – 1 = __**344**___

42 + 18 = _**18**___ + 42   d) 910 x _1= __**910**____

| 6 | If a packet has 12 chocolates. How many chocolates will be there in 8 packets? |

Number of chocolates in 1 packet = 12

Number of chocolates in 8 packets = 12 x 8 = 96

Hence number of chocolates in 8 packets = 96

| 7 | Do as directed: |

a) 450 increased by 5 is _____**455_**_____

b) 625 decreased by 10 is _____**615_**_____

8	Find the product :
	a) 35 x 14 b) 65 x 12

Product = 4990   Product = 780

<div align="center">SECTION – C</div>

9	If one bag has 15 marbles. How many marbles will be there in 12 bags? Number

Number of marbles in 1 bag = 15

Number of marbles in 12 bags = 15 x 12

Hence number of marbles in 12 bags = 180

b) State True or False:
i) The answer of subtraction is called sum ___**False**_____
ii) 567 x 1 = 567 __**True**_____

10	a) Guess the number:

I am a 3 digit number, I have digits 2, 4 and 6
My tens place is 2
My hundreds place is greater than ones place

H	T	O
6	2	**4**

b) Write the numbers between 210 and 260 that have 2 in the ones place.
___**212**____, ___**222**_____, ___**232**____, ____**242 , 252**___

11	a) Count the number of sides in the given figure (do not count curves)

i)   How many sides are there in total (do not count curves)? ___15_____

ii)   How many corners are there in total?   ___15_____

b) Complete the table:

Shape	Sides	Corners/vertices	Examples
Square	4	4	Origami sheet, tile
Rectangle	4	4	Book , a4 sheet , front of a door
Triangle	3	3	Pizza slice , Traffic Sign
Circle	0	0	Clock , coin , bindi

12 Subtract and check your answer:

425 – 238

Hence checked

b) A train carried 325 passengers in the morning and 275 in the evening. How many passengers travelled in total?

No. of passengers in the morning = 325

No. of passengers in the evening = 275

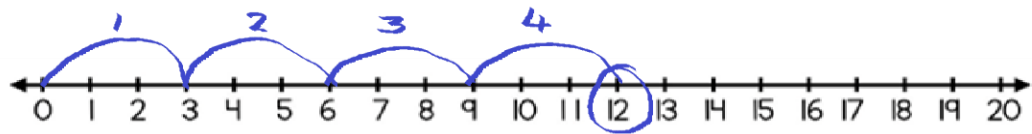Total no. of passengers =   325 + 275

$$\begin{array}{r}
\overset{\textcircled{1}\;\textcircled{1}}{3\,2\,5} \\
+\,2\,7\,5 \\
\hline
6\,0\,0 \\
\hline
\end{array}$$

Hence number of passengers = 600
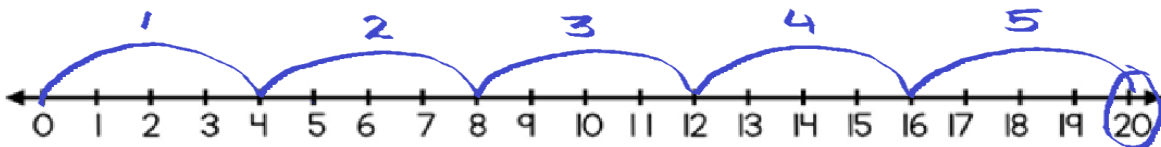
13   a) **Using the number lines find the product for:**
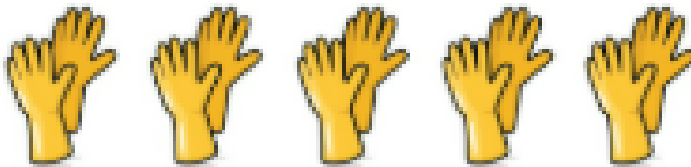
    i)   4 times 3 = _____

So, 4 times 3 = 12

    ii)   5 times 4

So 5 times 4 = 20

    b) How many gloves are their in a pair of 5 gloves :

2 + 2 + 2 + 2 + 2

5 times 2 = 5_ x 2 = 10