

23.03.2020

YEARLY ASSESSMENT

Time: 2½hours

STD: III

MATHS

Marks: 80


I. Fill in the blanks:

10x1=10

- An _____ is a tool for counting
- Triangle has _____ sides
- The product of a number and zero is _____
- $150 \div 150 =$ _____
- The Standard unit of capacity is _____
- Distance is measured in _____
- The fifth month of the year is _____
- When you buy something, the shopkeeper gives you a list called _____
- The vertical axis is called the _____
- $5m\ 74cm =$ _____ cm.

II Choose the correct answer:

10x1=10

- 82 is rounded to _____
a) 80 b) 90 c) 70 d) 0
- The product of two even numbers is always _____.
a) odd number b) even number
c) number itself d) none of these
- To convert cm into m divide by _____.
a) 10 b) 50 c) 100 d) 1000
- The smallest unit of weight is _____.
a) milligram b) gram c) kilogram d) litre
- Every multiplication fact has _____ division fact.
a) 1 b) 2 c) 3 d) 4
- $250\ ml + 250ml + 250ml + 250ml =$ _____
a) 100ml b) 10ml c) 1000ml d) 1500ml
- There are _____ months in a year
a) 3 b) 6 c) 9 d) 12
- Choose the fraction for the shaded figure 
a) $\frac{1}{3}$ b) $\frac{3}{4}$ c) $\frac{2}{4}$ d) $\frac{1}{4}$
- Eight rupees and eighty paise is written as _____
a) 8.08 b) ₹ 8.18 c) ₹ 8.81 d) ₹ 8.80
- The horizontal axis is called the _____.
a) x-axis b) y-axis c) origin d) point


III Match the following:

10x1=10

PART-A

- | | |
|-------------|---------------------|
| 1) 4 x 25 p | - Beetroot |
| 2) 5 : 20 | - kilometre |
| 3) Distance | - spoon |
| 4) Medicine | - 100p (or) ₹ 1 |
| 5) 2kg | - 20 minutes past 5 |

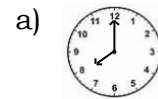
PART-B

- | | |
|--|------------|
| 6) C | - Quotient |
| 7)  | - 78 |
| 8) 45×10 | - 100 |
| 9) $78 \div 1$ | - Pentagon |
| 10) Dividend ÷ divisor | - 450 |

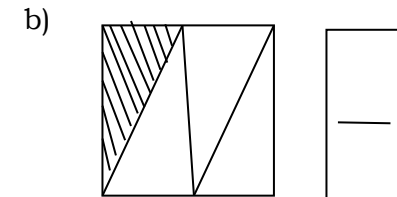
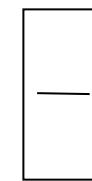
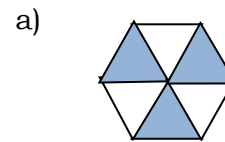
IV) Answer the following: (any 5)

5x2=10

- Write the place value for each digit - 4832
- Read the clock and write the time



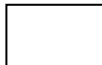
3) Write the fraction for the shaded region



- Convert into paise.
a) ₹ 36.40 b) ₹ 54.15
- Convert into centimetre 3m 20cm.
- Multiply 342×4 .
- Change to kilogram and gram 4875g.

V Answer the following (any 5)

5x3=15

- Write the name of the shape. Find the number of sides and corners. 

Shape _____ Corner _____ Sides _____

- Convert to minutes 5 hours 25 minutes.

- Divide $436 \div 3$.

4) Guess the correct unit to measure the following:

- a) Length of a flag pole in school[m, cm]
- b) Distance between Kashmir and Delhi [cm, km]
- c) Length of spectacle [km, cm]

5) Look at the patterns and complete them

- a) 8,16,24, _____, _____, _____
- b) 10,20,30, _____, _____, _____

6) Convert into litre and millilitre 7580ml

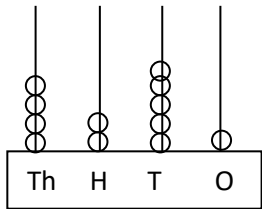
7) Add the following amount

₹ 75.84 and ₹ 28.39

VI Answer the following[any3]

1) Read the abacus and complete the following:

3x5=15



- a) Number in figures _____
- b) Number name _____
- c) Face value of 2 _____

2) Observe the pictograph and answer the following questions

This pictograph represent favourite sports of class IV

Cricket	☺☺☺☺☺☺
Football	☺☺☺
Skating	☺☺☺☺
Tennis	☺☺☺☺
Hockey	☺☺
Each ☺ represents 5 students	

- a) Which is the most favourite sport?
- b) How many students like football?
- c) Which is the least favourite sport?
- d) Which is the favourite sport liked by 20 children?
- e) How many more students like Football than Hockey?

3)Three friends wanted to buy a notebook and pencilbox. Bina had

₹ 49.50,Raman had₹ 53.50 and Venu had ₹ 47.00. How much money did they have in all?

4) Read the calendar and guess the correct answer :-

March 2020						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

- a) On which day does this month start?
- b) Write the number of days in this month?
- c) How many Fridays are there in this month?
- d) What is the day on 9th march 2020?
- e) What is the date on second Saturday?
- 5) A flower has 7 petals.A bunch of flowers has 21 flowers.How many petals are there in the bunch?

VII Graph:

1x5=5

1) Draw x-axis ,y-axis with the scale.

VIII Hots:

5x1=5

- 1) We can measure liquids using _____
- a) weighing scale b)measuring cup c)length d)ruler
- 2) Cost of one ball is ₹ 7.00. What is the cost of three balls?
- a) ₹ 7.00 b) ₹ 14.00 c) ₹ 21.00 d) ₹ 28.00
- 3) Circle has _____sides
- a) one b)two c)three d)no
- 4) How many ones are there in 91?
- a) 12 b)13 c)20 d)91
- 5) The day after Thursday is _____
- a) Monday b)Friday c)Wednesday d)Saturday