

EVERWIN VIDHYASHRAM SR. SEC. SCHOOL

24.03.2020

Yearly Assessment

Marks:80

STD: II

Maths

I. Fill in the blanks:

5X1=5

- The numbers which we add are called _____.
- Division is repeated _____
- A day has _____ hours.
- Short form of paise is _____.
- A fraction is a part of a _____.

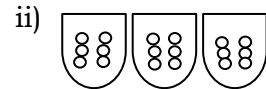
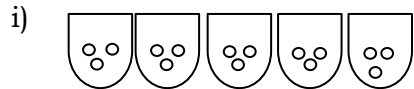
II. Match the Following.

5x1=5

- | | | |
|-----------------------|---|------------|
| 1. Quarter past 5 | - | 3 x 4 |
| 2. Length of a pencil | - | 12 months |
| 3. One year | - | 100 p |
| 4. 50p +50p | - | centimetre |
| 5. 4+4+4 | - | 5:15 |

III.(a). Pictorial Representation:

2x1=2



(b). Represent Pictorially:

2x1=2

(i) $5 \times 2 =$ _____.

(ii) $4 \times 3 =$ _____.

IV. (a). Add [without carryover]

2x2=4

(i) T O (ii) T O

4 3

6 3

+ 3 5

+ 2 0

(b). Add [with carryover]

2x2½=5

(i) $\begin{array}{r} \square \\ T \ O \\ 6 \ 5 \\ + 4 \ 6 \\ \hline \end{array}$

(ii) $\begin{array}{r} \square \\ T \ O \\ 6 \ 7 \\ + 2 \ 8 \\ \hline \end{array}$

V. (a). Multiply [2d x 1d] without carryover:

2x1½=3

T O

T O

(i) 7 0

(ii) 6 3

x 2

x 3

(b). Multiply [2d x 1d] with carryover:

2x2½=5

T O

T O

(i) 4 6

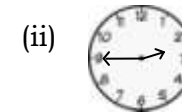
(ii) 6 5

x 6

x 7

VI. (a). Write the time shown in the clock:

2x1=2



(b). Draw the hands in the clock:

2x1=2

(i) Half past 9

(ii) Quarter past 10

VII. Write the following rupees and paise together: $2 \times 1 = 2$

- (a). 40 Rupees =
 (b). 75 Rupees 25 paise =

VIII. (a). Subtraction [without borrowing] $2 \times 1 \frac{1}{2} = 3$

(i)
$$\begin{array}{r} \text{T O} \\ 65 \\ -03 \\ \hline \end{array}$$
 (ii)
$$\begin{array}{r} \text{T O} \\ 97 \\ -46 \\ \hline \end{array}$$

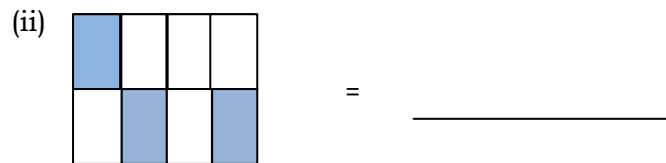
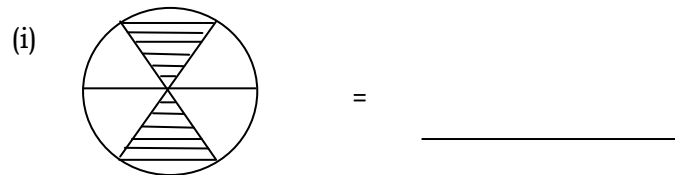
(b). Subtraction [with borrowing] $2 \times 2 \frac{1}{2} = 5$

(i)
$$\begin{array}{r} \text{T O} \\ 90 \\ -49 \\ \hline \end{array}$$
 (ii)
$$\begin{array}{r} \text{T O} \\ 54 \\ -38 \\ \hline \end{array}$$

IX. (a). Shade the figure for the given fraction: $2 \times 2 = 4$

(i) $\frac{4}{6} =$ (ii) $\frac{3}{5} =$

(b). Write the fraction for the shaded part: $2 \times 2 = 4$



X. Division: $2 \times 2 = 4$

(a). Write the two division facts for the given multiplication facts.

(i) $6 \times 5 = 30$ (ii) $7 \times 4 = 28$

(b). Write the Dividend, Divisor and Quotient for the following: $2 \times 1 = 2$

(i) $24 \div 6 = 4$ Dividend _____ Divisor _____ Quotient _____

(ii) $45 \div 9 = 5$ Dividend _____ Divisor _____ Quotient _____

(c). Divide using long division [without remainder]: $2 \times 2 = 4$

(i) $3 \overline{)36}$ (ii) $4 \overline{)84}$

(d). Divide using long division [with remainder]: $2 \times 3 = 6$

(i) $5 \overline{)67}$ (ii) $6 \overline{)75}$

XI. (a). Word problem [Any one] (3m)

(i) There are 50 chocolates in a box. Sita has 5 boxes. How many chocolates are there in all?

(ii) There are 25 balls in a box. 15 balls were sold out. How many balls were left?


(b) Table: (3m)

Write 9 table.

XII. Multiple choice questions: $5 \times 1 = 5$

1. Height of the building _____


- a) centimetre b) millimetre c) metre

2.  = _____
 $\text{₹ } 75 + \text{₹ } 50$

- a) ₹ 135 b) ₹ 100 c) ₹ 125

3. In an apartment block A has 25 cars block B has 15 cars. Which block has more number of cars?

- a) Block A b) Block B c) Both

4. 
 a) 4×4 b) 2×4 c) 8×2

5. $6 + 6 + 6 + 6 + 6 =$ _____.

- a) 5×6 b) $5 + 6$ c) $5 - 6$