Name : _____   Roll no.: _____

I. Fill up the blanks. (3)

a) $7 - 2 = \boxed{}$

b) $20 + 8 = \boxed{}$

c) $9 - 0 = \boxed{}$

d) The sum of 5 and 6 is _____

e) $\boxed{} \times 3 = 0$

f) $5 \times \boxed{} = 20$

II. Complete the skip counting. (4)

a) 2, 4, 6, _____, _____, _____, _____, 16

b) 3, 6, 9, _____, _____, _____, _____, 24

c) 15, 20, 25, _____, _____, _____, _____, 50

d) 20, 30, 40, _____, _____, _____, _____, 90

III. Add the following. (4)

a)
$$\begin{array}{r} 2\ 6 \\ +\ 4\ 3 \\ \hline \boxed{} \end{array}$$

b)
$$\begin{array}{r} 8\ 0 \\ +\ 1\ 7 \\ \hline \boxed{} \end{array}$$

c)
$$\begin{array}{r} 5\ 4 \\ +\quad 5 \\ \hline \boxed{} \end{array}$$

d)
$$\begin{array}{r} 3\ 2 \\ +\ 5\ 2 \\ \hline \boxed{} \end{array}$$

~/- 35
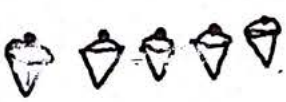
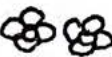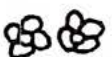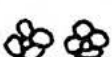## IV. Write the Multiplication tables of :

2

2 x 1 = 2

___

___

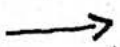___

___

___

___

___

5

5 x 1 = 5

___

___

___

___

___

___

___

V. Count and write the Multiplication fact as repeated addition   (4)

a)   +   =

___   +   ___   =   ___   x   ___   =   ___

b)   +   +   +

___   +   ___   +   ___   +   ___   =   ___   x   ___   =   ___

VI. Complete the pattern.   (3)

a) ↑ → ↓ ← ↑ ___ ___ ___

b)   ___ ___ ___

c) ○ △ ○ △ ○ ___ ___ ___

VII. Tick (✓) the shapes that are divided into halves or two equal parts.   (2)
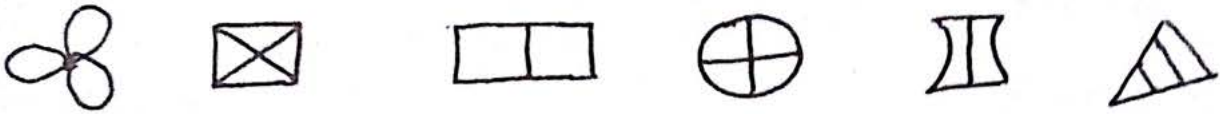
IX. Tick (✓) the shapes that are divided into quarters or four equal   (2)
parts

IX. Count and Subtract   (2)

a)   ✗ ✗ ✗ ✗ ✗ ✗   = □ − □ = □

b)   △ △ △ △   = □ − □ = □

X. Multiply the following.   (8)

a) 2   b) 5   c) 10   d) 2
   × 3   × 5   × 6   × 7
   □   □   □   □

e) 1   f) 2   g) 5   h) 10
   × 8   × 9   × 7   × 2
   □   □   □   □

XI. Match the following. (5)

a) 5 × 1   100

b) 8 – 5   12

c) 10 – 10   3

d) 6 + 6   5

e) 10 × 10   0

XII. Subtract by backward counting. (3)

a) 35 – 4 = ☐   b) 48 – 6 = ☐   c) 73 – 3 = ☐

XIII. Write whether the shaded part is half ($\frac{1}{2}$) or quarter ($\frac{1}{4}$). (2)

a) ☐   b) ☐   c) ☐   d) ☐
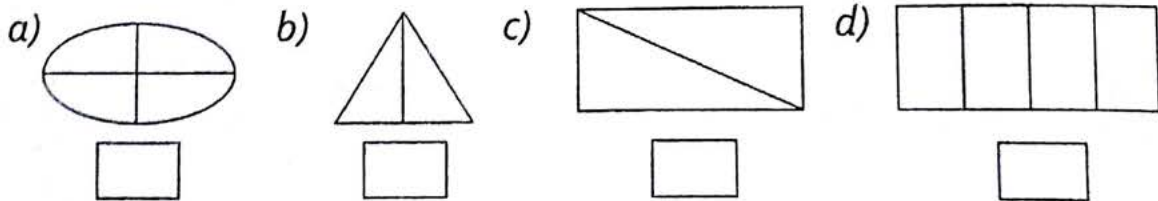
XIV. Solve the word problem with steps. (3)

There were **9** fresh flowers. **3** of them dried up. How many fresh flowers are there now?

Ans:_____

_____

_____

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