

**KENDRIYA VIDYALAYA KHAMMAM****FORMATIVE ASSESSMENT-III (2011-12)**

Class: III

Section: _____

Subject: MATHS

Time: 90 Minutes

Date : _____

Name of the Student: _____


Roll No: _____

Competencies	CONCEPT		ABILITY TO COMPUTE	PROBLEM SOLVING ABILITY	OVER ALL
	KNOWLEDGE	UNDERSTANDING			
V.P.	10	10	10	10	40
V.P. Obtained					
Grade					

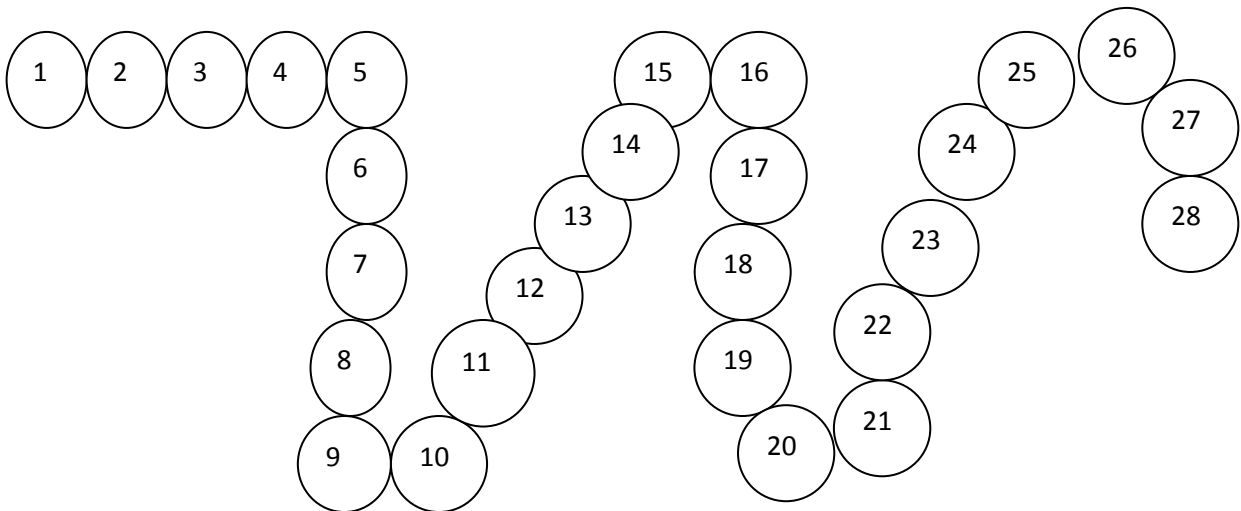
Signature of the Invigilator

Signature of the Evaluator

CONCEPT**KNOWLEDGE (10VP)****I. Answer the following.**

- _____ is the standard unit to measure weight.
- Write the odd numbers that are less than 10 _____
-  In a balance the pan which swings down has the _____ object.
(heavier / lighter)
- The amount of liquid a container can hold is called _____
- $5 \times 6 =$ _____.
- _____ $\times 7 = 28$?

II. A rabbit jumps 4 steps in each time. Colour the number that the rabbit jumps?



2. Write the multiplication table of 8

8	X	1	=	8

UNDERSTANDING (10 VP)

I. Answer the following.

1. 1 litre = _____ millilitres.
2. 3 Groups of 2 is _____.

II. Guess which of the following things weigh more than 1 kg . Which ones will weigh less than 1 kg ?

Pencil

Television

Cricket bat

15 tomatoes

A flower

A bag full of potatoes

Your maths text book

A chocolate

Weigh less than 1kg	Weigh more than 1kg

2. FILL IN THE BLANKS.

DECODE THE SECRET MESSAGES ?

1. AKAIATAE = _____.

2. XMXAXTXHXEXMXAXTXIXCXTXS = _____

III.MATCH THE FOLLOWING?

2X3

24

5X9

6

10X0

45

8X3

0

ABILITY TO COMPUTE (10 VP)

I.Fill in the blanks.

1. $36 \times 100 = \underline{\hspace{2cm}}$

2. $350\text{ml} + 300\text{ml} = \underline{\hspace{2cm}}$

II. Answer the following.

a)
$$\begin{array}{r} 19 \\ \times 6 \\ \hline \end{array}$$

b)
$$\begin{array}{r} 17 \\ \times 4 \\ \hline \end{array}$$

c)
$$\begin{array}{r} 13 \\ \times 8 \\ \hline \end{array}$$

d)
$$\begin{array}{r} 12 \\ \times 7 \\ \hline \end{array}$$

III. Answer the following.

a)
$$\begin{array}{r} 25 \\ \times 14 \\ \hline \end{array}$$

b)
$$\begin{array}{r} 36 \\ \times 12 \\ \hline \end{array}$$

PROBLEM SOLVING METHOD

10M

I. Fill in the blanks.

1. $5+5+5+5+5+5 = \underline{\hspace{1cm}} \times 5 = \underline{\hspace{1cm}}.$



RS.10 Each

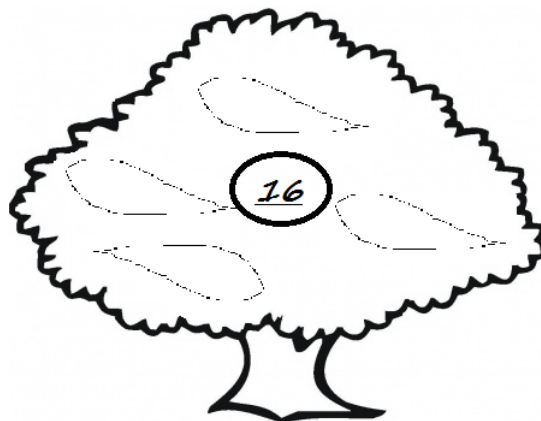
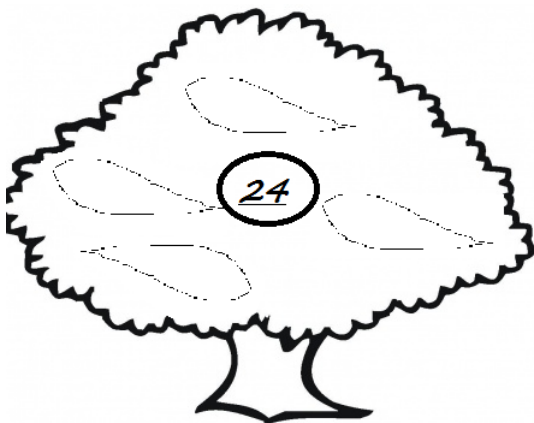
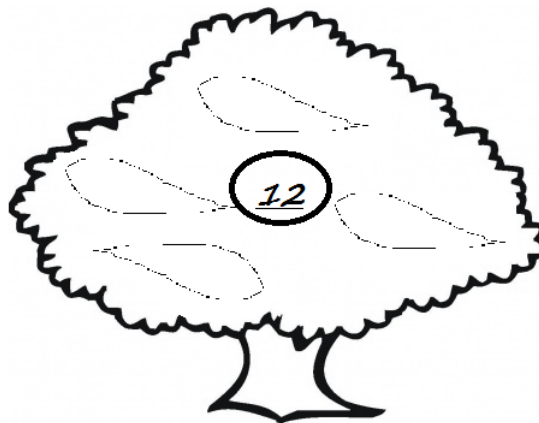
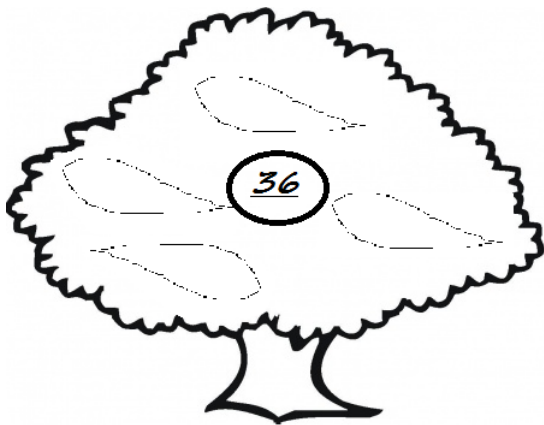
2. Find the cost of 4 Apples = rupees.

II. Answer the following?

1) A shirt needs 5 buttons. How many buttons are needed for 8 shirts?

2) A milk vendor brought 20 litres of milk and sold 13 litres. How many litres of milk still left with him?

III. COMPLETE THE FOLLOWING MULTIPLICATION TREE ?



All the best