

3) Multiply:**(3Marks)**

i)
$$\begin{array}{r} 72 \\ \times 3 \\ \hline \end{array}$$

ii)
$$\begin{array}{r} 44 \\ \times 2 \\ \hline \end{array}$$

iii)
$$\begin{array}{r} 45 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 44 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ \times 6 \\ \hline \end{array}$$

4) Division :**(3Marks)**




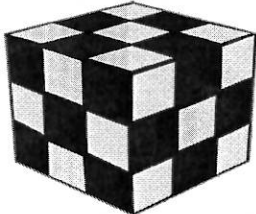
i) $27 \div 3 = \underline{\hspace{2cm}}$ ii) $81 \div 9 = \underline{\hspace{2cm}}$ iii) $56 \div 7 = \underline{\hspace{2cm}}$

5) Tick (\checkmark) the unit you will use to measure the following: (2Marks)I) Length of your finger \rightarrow m / cmii) Height of the tree \rightarrow m / cmiii) Length of your story book \rightarrow m / cmiv) Length of truck \rightarrow m / cm**6) Solve :****(2Marks)**

i) $\begin{array}{r} 50 \text{ rupees} \\ + 65 \text{ rupees} \\ \hline \end{array}$	ii) $\begin{array}{r} 75 \text{ rupees} \\ - 37 \text{ rupees} \\ \hline \end{array}$
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7) Match the object with its plane shape :

(2Marks)

	Rectangle
	Triangle
	Square
	Circle

8) Write the number of notes that can be exchanged for the following: (4Marks)

i) a 100 rupee note for = _____ 20 rupee notes

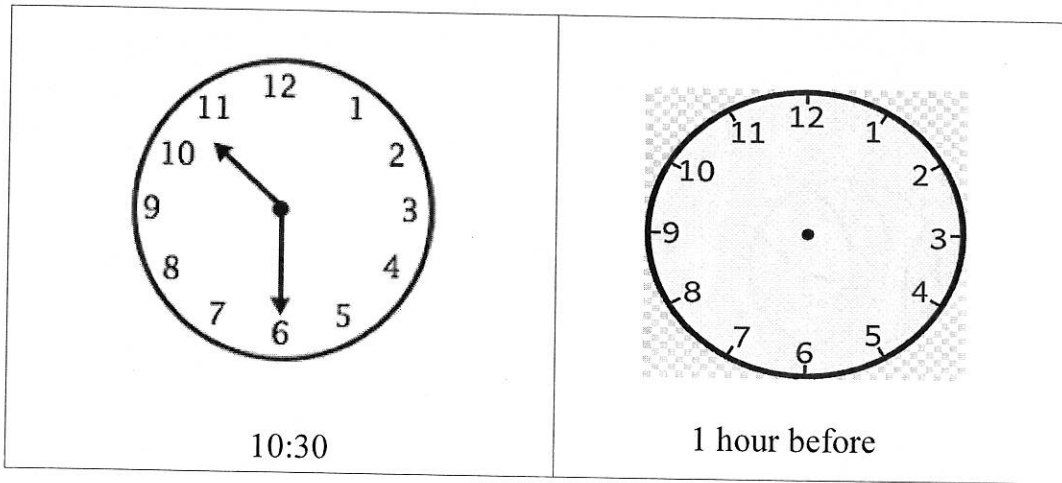
ii) a 50 rupee note for = _____ 5 rupee notes

iii) a 100 rupee note for = _____ 50 rupee notes

iv) a 500 rupee note for = _____ 100 rupee notes

9) Read the clock and draw hands to show the time :

(2Marks)



10) Read the calendar . Answer these questions :

(4Marks)

SEPTEMBER 2010						
SUN	MON	TUES	WED	THURS	FRI	SAT
			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		

i) How many days are there in the month ? _____ .

ii) What is the date on the first Saturday of the month ? _____ .

iii) On which day will the next month begin ? _____ .

iv) How many Wednesday are there in the month ? _____ .

11) Word problems:

(4Marks)

i) There were **26** children in a playschool . Each child had **3** crayons. How many crayons are there in all?

ii) Rahul has **16** cookies. He wants to divide them equally among his **4** friends. How many cookies should he give to each friend ?

12) Write the true or false :

(5Marks)

i) 6 rupees = 4 x 2 rupees _____




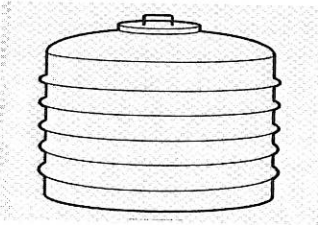
ii) 20 rupee = 2 x 10 rupees _____

iii) Sphere have one corner . _____

iv) $10 \div 10 = 1$ _____

v) Centimetre is a unit of mass . _____

13) Which unit will you choose to measure the capacity of the following ?
 Tick (✓) the correct option . (2Marks)

	<p>ml</p>	<p>l</p>
	<p>ml</p>	<p>l</p>
	<p>ml</p>	<p>l</p>
	<p>ml</p>	<p>l</p>
