

**Answer The Following**

- 1) 16 oranges cost \$40. How many oranges can Nancy buy if she has \$20?
- 2) Helen is at home and has to reach her friend's house for a function. She has to reach the place at 01:00 PM. If it takes her 3 hours and 3 minutes to travel from her house to her friend's house - at what time should she start from house?
- 3) In a clock, the hour hand is pointing between digits 2 and 3, and the minute hand is pointing at 9. What is the current time?
- 4) George brings along  $40\frac{1}{10}$  litres of water for his school field to share among the students. He distributes  $8\frac{3}{4}$  litres in the first quarter of the day,  $17\frac{17}{20}$  litres in the next quarter of the day, and  $8\frac{3}{6}$  litres in the 3rd quarter. How many litres of water are left in for the last part of the day?
- 5) In each box of north Indian or Korean delicious oranges are packed in huge boxes of 127 each. How many boxes will be required to pack 1125738 oranges?

**Fill in the blanks**

- 6) If 14 Kgs. of soyabean is required to make food for 200 people, then \_\_\_\_\_ kilograms will be needed to make food for 2700 people.
- 7) The number five Tenths can be written as  $\frac{\quad}{\quad}$  in fractions.

**8) Solve the following**

$$\begin{array}{r} ^{\text{a)}} 3699 \overline{)798984} \quad ^{\text{b)}} 2616 \overline{)507504} \quad ^{\text{c)}} 3553 \overline{)380171} \quad ^{\text{d)}} 1146 \overline{)490488} \\ - \underline{\quad\quad\quad} \quad - \underline{\quad\quad\quad} \quad - \underline{\quad\quad\quad} \quad - \underline{\quad\quad\quad} \\ \hline \end{array}$$

**9) Fill in the blank with the formal hh:mm AM/PM:**

A) 1 hour and 30 minutes later than 05:00 PM =    :