

Jender Heart High School, Chd.

Class- 11 (MATHS)

Teacher- Ms Harjit kaur, Ms Jyoti Anora, Ms Rupinder kaur

Revision

Q1) Write two division facts

a) $3 \times 9 = 27$

b) $6 \times 4 = 24$

c) $5 \times 8 = 40$

d) $12 \times 4 = 48$

e) $11 \times 9 = 99$

Q2) Solve the following

$$\begin{array}{r} \text{a) l ml} \\ 6 \quad 295 \\ - 4 \quad 129 \\ \hline \end{array}$$

$$\begin{array}{r} \text{b) l ml} \\ 23 \quad 989 \\ - 14 \quad 121 \\ \hline \end{array}$$

$$\begin{array}{r} \text{c) l ml} \\ 18 \quad 290 \\ - 10 \quad 114 \\ \hline \end{array}$$

$$\begin{array}{r} \text{d) ₹ p} \\ 12 \quad 90 \\ - 10 \quad 45 \\ \hline \end{array}$$

$$\begin{array}{r} \text{e) ₹ p} \\ 63 \quad 45 \\ - 60 \quad 29 \\ \hline \end{array}$$

$$\begin{array}{r} \text{f) ₹ p} \\ 12 \quad 36 \\ + 63 \quad 15 \\ \hline \end{array}$$

$$\begin{array}{r} \text{g) ₹} \quad \text{p} \\ 29 \quad 00 \\ + 41 \quad 49 \\ \hline \end{array}$$

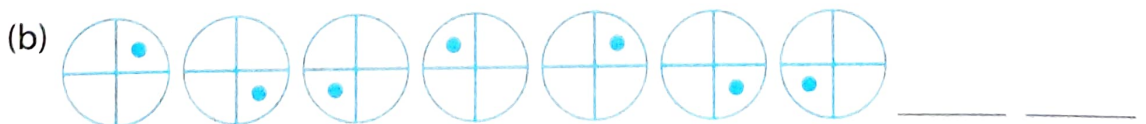
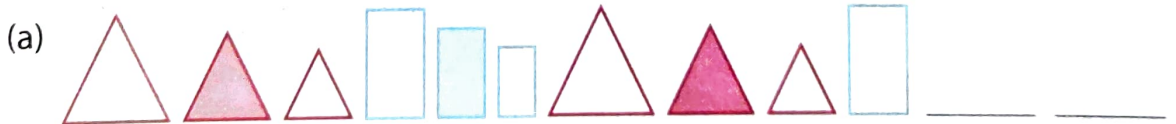
$$\begin{array}{r} \text{h) ₹} \quad \text{p} \\ 65 \quad 00 \\ - 12 \quad 49 \\ \hline \end{array}$$

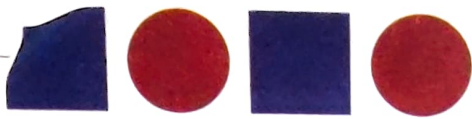
Q3) A bottle contained 400 ml of oil. The bottle fell and 75 ml of oil dropped on the floor. How much oil was left in the bottle?

Q4) Raman drinks 100 ml of milk in the morning and 250 ml of milk in the evening. Find the total quantity of milk.

Q5) Anju spent ₹75 on a pencil box and ₹37 on food. How much money did she spend all?

Q6) Draw the next two figures in each pattern.





Q7) Divide by long division method - write Q and R.

a) $24 \div 6$

b) $16 \div 4$

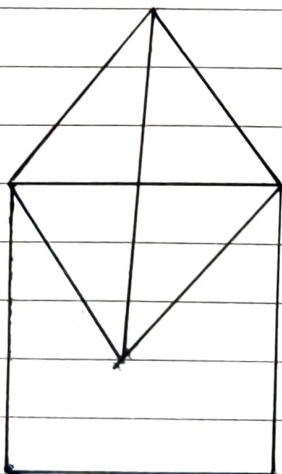
c) $54 \div 9$

d) $49 \div 7$

e) $48 \div 8$

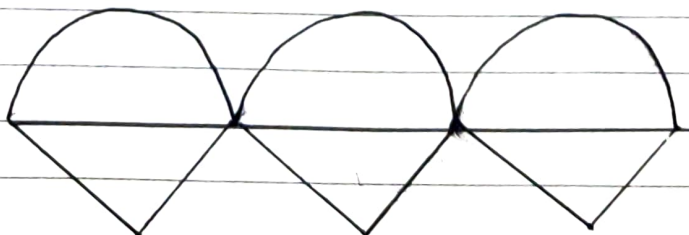
Q8) Count the number of lines

a)



Horizontal lines -
Slanting lines -
Curved lines -
Vertical lines

b)



Q9) Write in words

a) ₹ 112.19

b) ₹ 75.75

c) ₹ 25.50

d) ₹ 310.25

Q10) Mental Maths

1) $14 \div 0 = \underline{\hspace{2cm}}$

2) $0 \div 161 = \underline{\hspace{2cm}}$

3) $\underline{\hspace{2cm}}$ has 3 sides and 3 corners

4) $\underline{\hspace{2cm}}$ 50 p coins make ₹ 4

5) $2\text{L} = \underline{\hspace{2cm}}\text{ml}$

6) $4000\text{ml} = \underline{\hspace{2cm}}\text{L}$