

Q. 1. Circle the correct option:

- a) Division is repeated (subtraction / addition).
- b) 12 toffees shared among 4 friends. Each one gets (three / four) toffees.
- c) The answer to division is (remainder / quotient).
- d) In $18 \div 3 = 6$, 18 is (dividend / divisor).
- e) The symbol of division is (\div / \times).

Q. 2. Do as direct:

a) write the facts.

5 boys share 10 apples. The facts are:

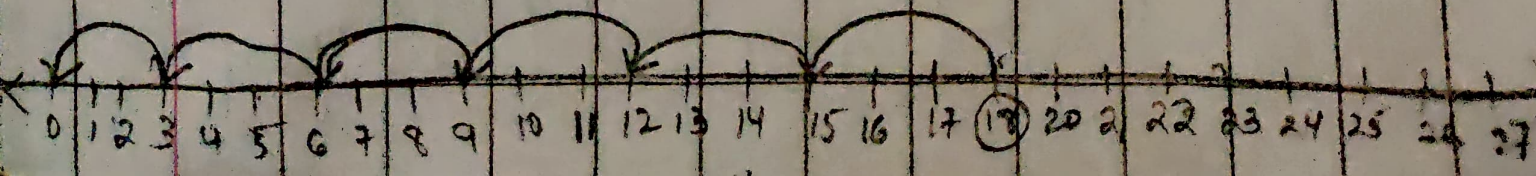


$$10 \div 5 = 2 \text{ apples}$$

$$2 \times 5 = 10 \text{ apples.}$$

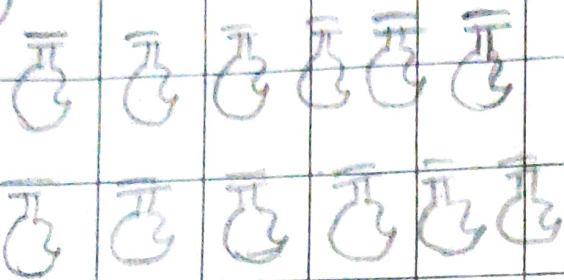
b) Divided 18 by 3.

$$18 \div 3 = 6$$



→ Show as repeated subtraction:

6 monkeys shared 12 mangoes equally. How many mangoes did each monkey get?



$$\begin{array}{r} 12 \\ - 6 \rightarrow ① \\ \hline 6 \\ - 6 \rightarrow ② \\ \hline 0 \end{array}$$

Ans - Each monkey gets $\boxed{2}$ mangoes.

Q.3. solve the word problem:

→ 5 girls share 25 lollipops equally. How many lollipops does each child get?

Ans. number of lollipops $\boxed{25}$
number of girls $\boxed{5}$
number of lollipops each girl gets = $\boxed{25} \div \boxed{5} = \boxed{5}$

so, each girl get $\boxed{5}$ lollipops.

b) Maya puts 35 cherries in 7 packets. How many cherries are there in each packet?

Ans. Number of cherries = $\boxed{35}$

Number of packets = $\boxed{7}$

Number of cherries in each packet
= $\boxed{35} \div \boxed{7} = \boxed{5}$

So, each packet has $\boxed{5}$ cherries.