

Q1 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

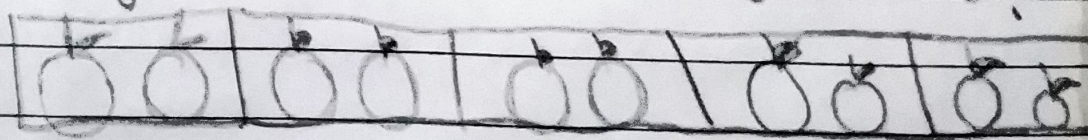
d. in $18 \div 3 = 6$, 18 is dividend / divisor

e. the symbol of division is $\div$ / $\times$

Q2 Do as directed

a. write the fact

5 boys share 10 apples. the fact are:

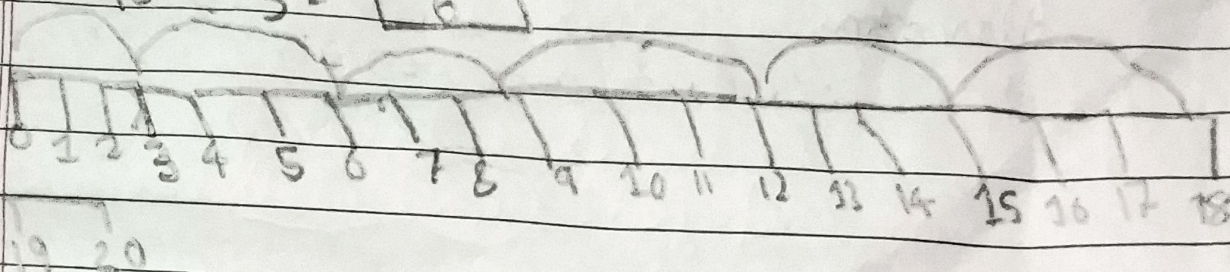


$$10 \div 5 = \underline{2} \text{ apples}$$

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

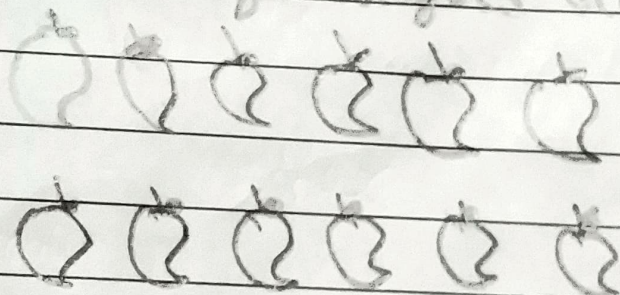
b. Divide 18 by 3

$$18 \div 3 = \boxed{6}$$



c. show as Repeated subtraction.

6 monkeys share 12 mangoes equally.
how many mangoes did each monkey get.



$$6 \times 1 = 6$$

$$6 \times 2 = 12$$

$$6 \times 3 = 18$$

$$6 \times 4 = 24$$

$$6 \times 5 = 30$$

$$6 \times 6 = 36$$

$$6 \times 7 = 42$$

$$6 \times 8 = 48$$

92 solve the word problems.

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

$$\begin{array}{l} 5 \text{ girls get } 25 \text{ lollipop} \\ 1 \text{ girl get } = 25 \div 5 = 5 \end{array}$$

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

$$\begin{array}{l} 7 \text{ packets have } 35 \text{ cherries} \\ 1 \text{ packet have } = 35 \div 7 = 5 \end{array}$$