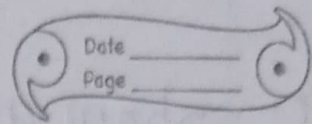


circle the correct option.



1a. Division is repeated (subtraction/addition)

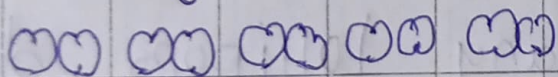
b. 12 toffees shared among 4 friends. Each one gets (three/four) toffees.

c. The answer to division is (remainder/quotient)

d. In  $18 \div 3 = 6$ , 18 is (dividend/divisor)

e. The symbol of division is ( $\div$ /X)

2a. 5 boys share 10 apples. The facts are:



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

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

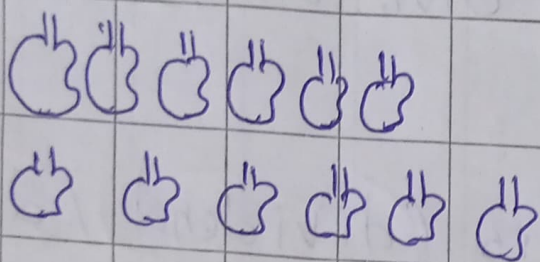
b. Divide 18 by 3.

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

← 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 →

c Show as repeated subtraction

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



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

So, each monkey get 2 mangoes.

3. 5 girls share 25 lollipops  
equally. How many lollipops does  
each child get ?

Number of lollipops = 25  
Number of girls = 5  
Number of lollipops each girl get  
 $25 \div 5 = 5$   
So, each girl get 5 lollipops.



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

Number of cherries = 35

Number of packets = 7

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

So there are 5 cherries in each  
packet.