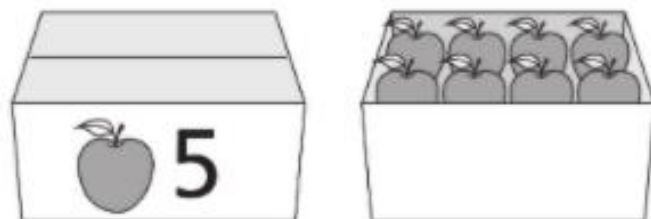


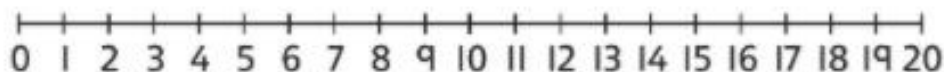
Using number facts to check calculations

1



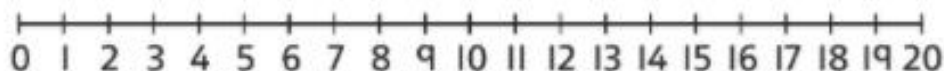
There are 13 in total.

- a) What subtraction can be used to check this total is correct?



$$\boxed{} - \boxed{} = \boxed{}$$

- b) Write a different subtraction you could use to check the total number of .



$$\boxed{} - \boxed{} = \boxed{}$$

2

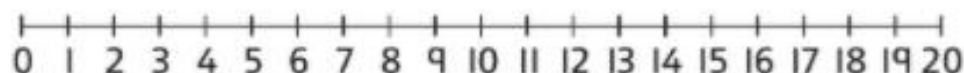
Lara has 12 .

Koji says he has taken 3 .

Lara has 8 left.

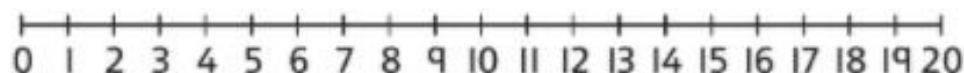
Do you think Koji really took 3 ?

- a) Do an addition to find out how many sweets Koji really took.



$$\boxed{} + \boxed{} = \boxed{}$$

- b) Now do a subtraction to find out how many sweets Koji really took.



$$\boxed{} - \boxed{} = \boxed{}$$

- c) How many sweets did Koji take?

Could I do a different subtraction?

