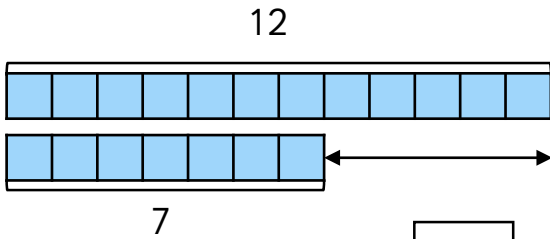


Subtraction – Bar models



1 Complete the calculations to solve each problem.

a



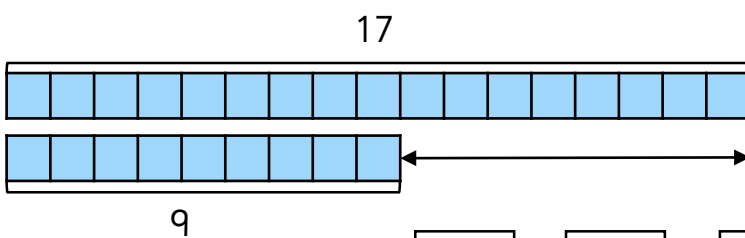
$$\boxed{12} - \boxed{7} = \boxed{}$$

Ben has 12 apples.

Gina has 7 apples.

How many more apples does Ben have?

b



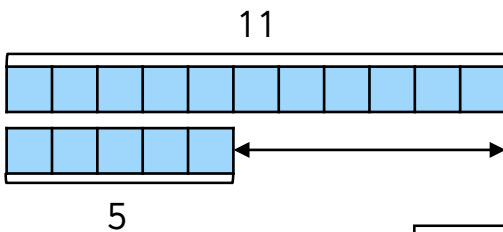
$$\boxed{17} - \boxed{9} = \boxed{}$$

Tam has 17 peaches.

Jack has 9 peaches.

How many more peaches does Tam have?

c



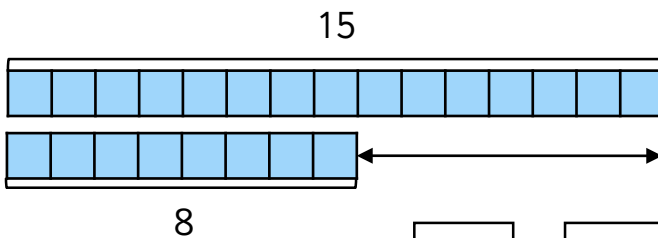
$$\boxed{11} - \boxed{5} = \boxed{}$$

Dom has 11 sweets.

Kat has 5 sweets.

How many more sweets does Dom have?

d



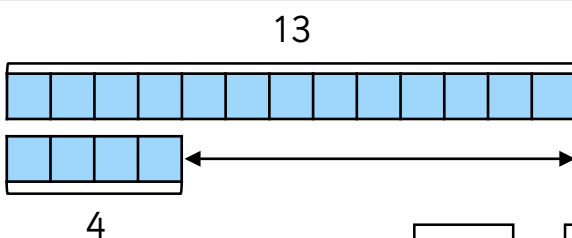
$$\boxed{} - \boxed{} = \boxed{}$$

Jess has 15 pears.

Mo has 8 pears.

How many more pears does Jess have?

e



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

Che has 13 cakes.

Asha has 4 cakes.

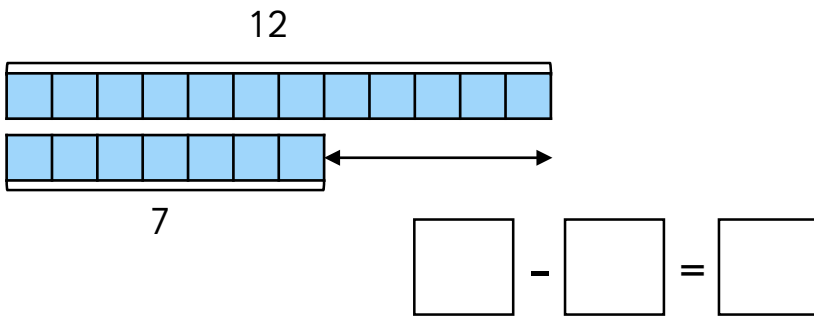
How many more cakes does Che have?

Subtraction – Bar models



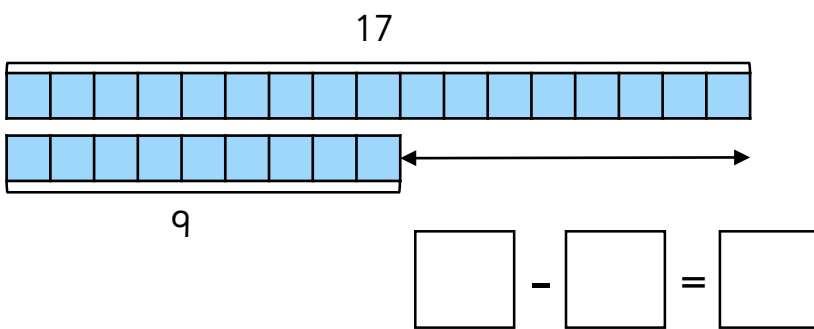
1 Complete the calculations and bar models to solve each problem.

a



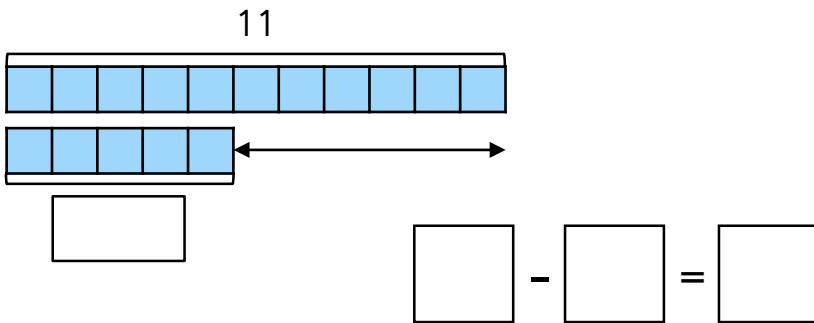
Ben has 12 apples.
Gina has 7 apples.
How many more apples
does Ben have?

b



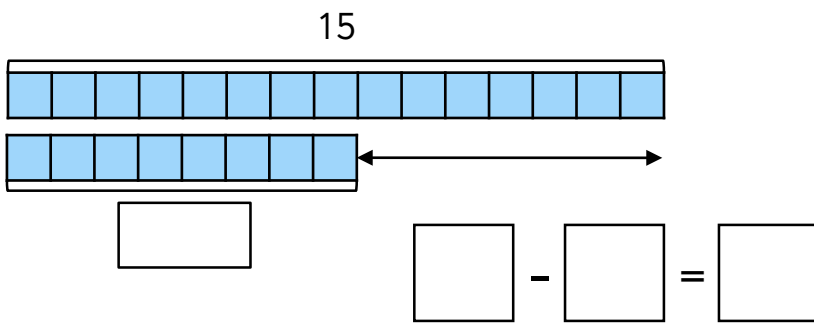
Tam has 17 peaches.
Jack has 9 peaches.
How many more peaches
does Tam have?

c



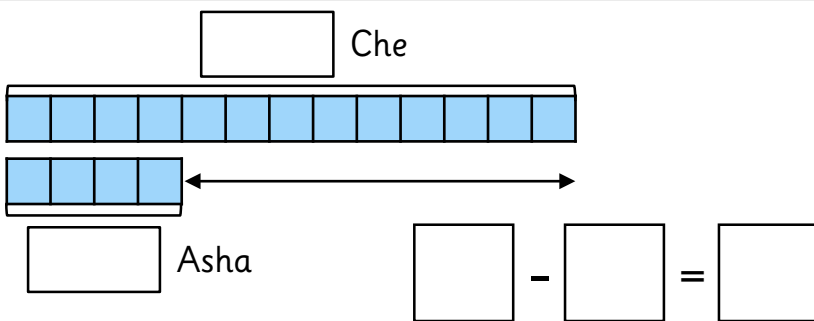
Dom has 11 sweets.
Kat has _____ sweets.
How many more sweets
does Dom have?

d



Jess has 15 pears.
Mo has _____ pears.
How many more pears
does Jess have?

e



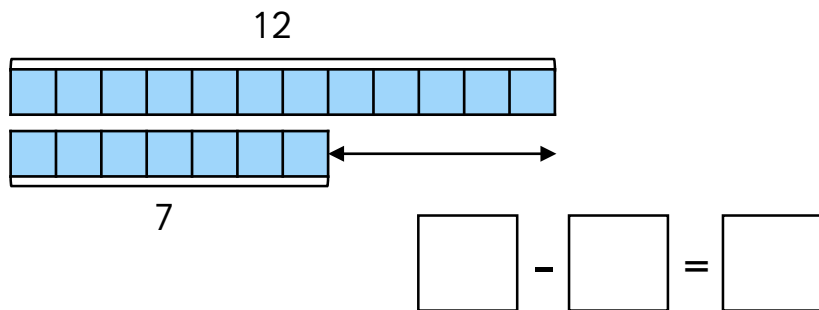
Che has _____ cakes.
Asha has _____ cakes.
How many more cakes
does Che have?

Subtraction – Bar models



1 Complete the calculations and bar models to solve each problem.

a

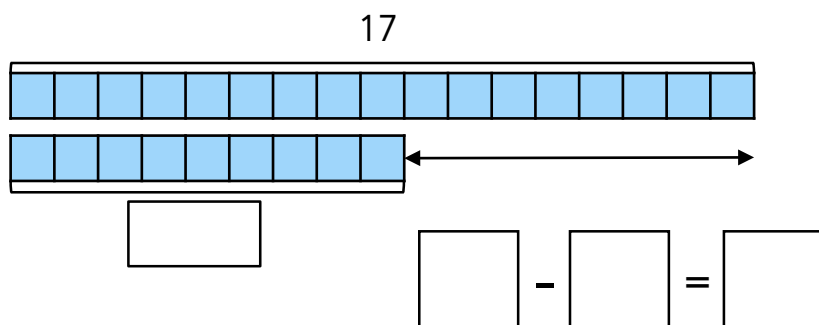


Ben has 12 apples.

Gina has 7 apples.

How many more apples does Ben have?

b

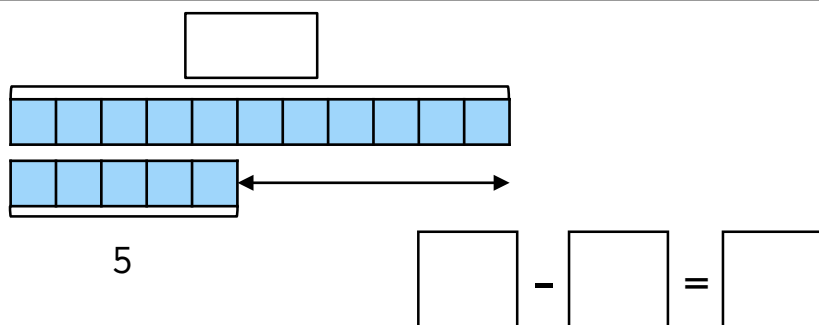


Tam has 17 peaches.

Jack has _____ peaches.

How many more peaches does Tam have?

c

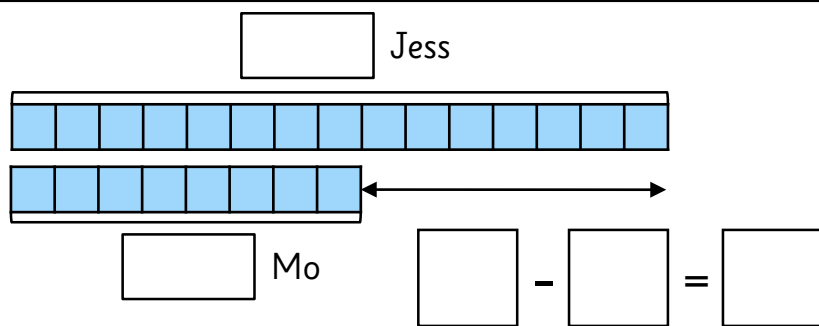


Dom has _____ sweets.

Kat has 5 sweets.

How many more sweets does Dom have?

d

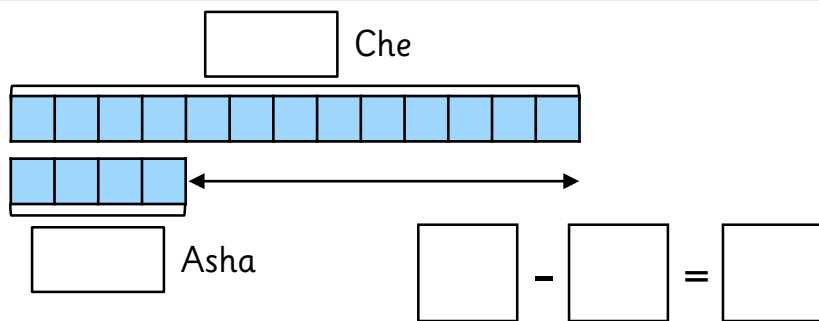


Jess has _____ pears.

Mo has _____ pears.

How many more pears does Jess have?

e



Che has _____ cakes.

Asha has _____ cakes.

How many more cakes does Che have?

Answers

To avoid wasting paper & ink,
please do not print this page.

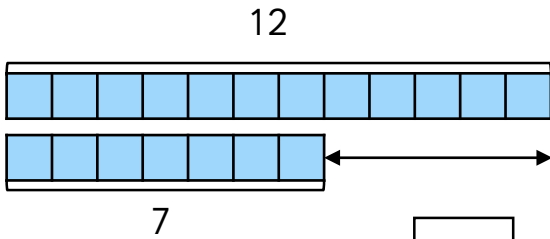


Subtraction – Bar models



1 Complete the calculations and bar models to solve each problem.

a



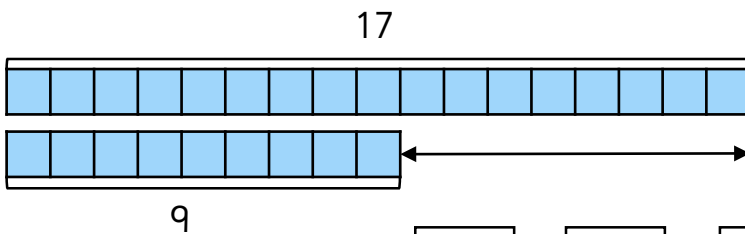
$$\boxed{12} - \boxed{7} = \boxed{5}$$

Ben has 12 apples.

Gina has 7 apples.

How many more apples does Ben have?

b



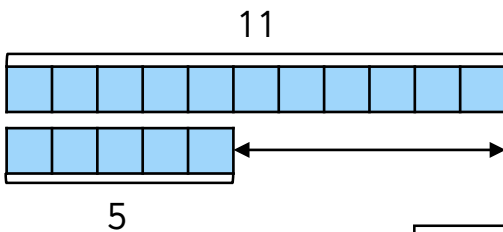
$$\boxed{17} - \boxed{9} = \boxed{8}$$

Tam has 17 peaches.

Jack has 9 peaches.

How many more peaches does Tam have?

c



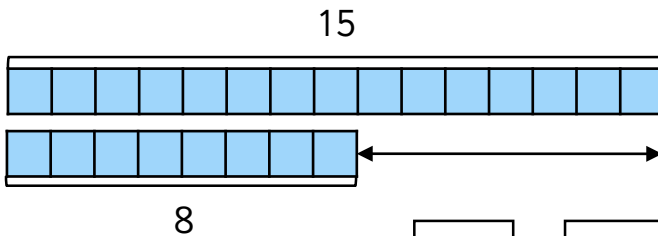
$$\boxed{11} - \boxed{5} = \boxed{6}$$

Dom has 11 sweets.

Kat has 5 sweets.

How many more sweets does Dom have?

d



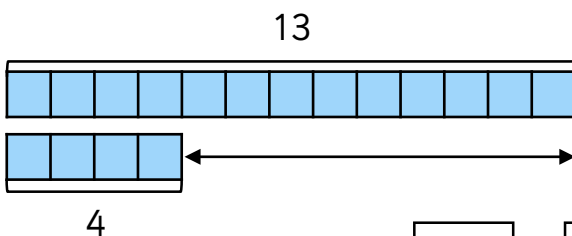
$$\boxed{15} - \boxed{8} = \boxed{7}$$

Jess has 15 pears.

Mo has 8 pears.

How many more pears does Jess have?

e



$$\boxed{13} - \boxed{4} = \boxed{9}$$

Che has 13 cakes.

Asha has 4 cakes.

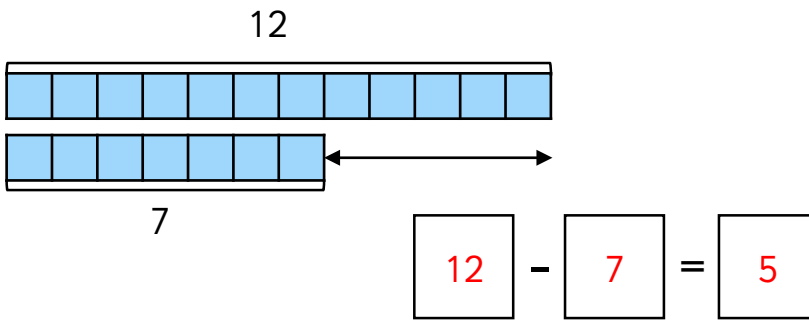
How many more cakes does Che have?

Subtraction – Bar models



1 Complete the calculations and bar models to solve each problem.

a

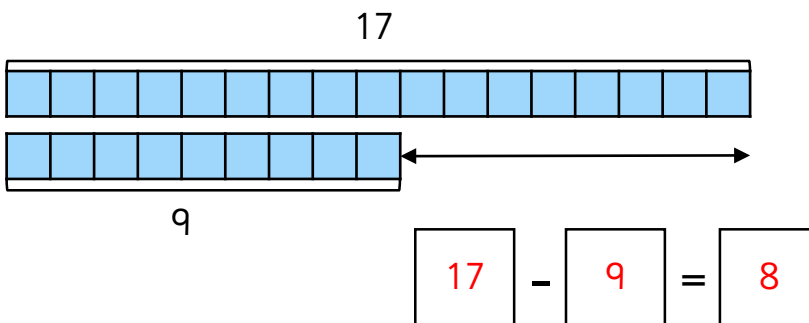


Ben has 12 apples.

Gina has 7 apples.

How many more apples does Ben have?

b

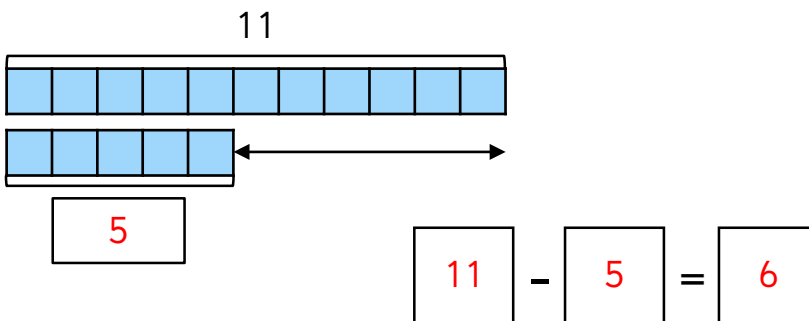


Tam has 17 peaches.

Jack has 9 peaches.

How many more peaches does Tam have?

c

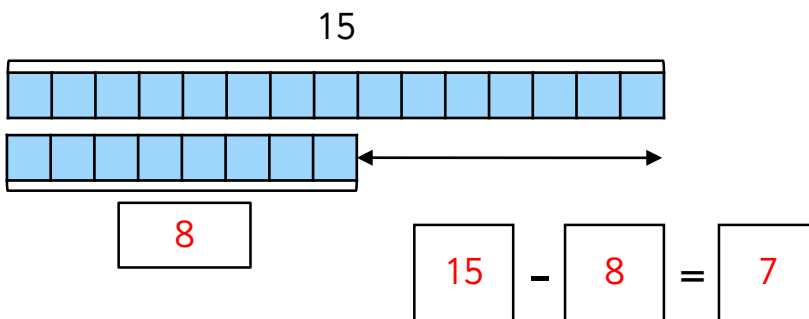


Dom has 11 sweets.

Kat has 5 sweets.

How many more sweets does Dom have?

d

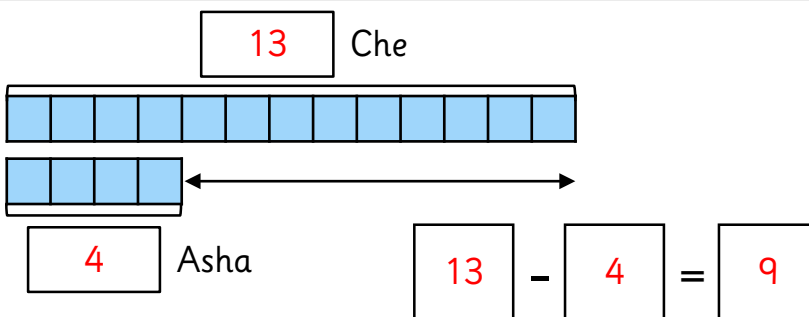


Jess has 15 pears.

Mo has 8 pears.

How many more pears does Jess have?

e



Che has 13 cakes.

Asha has 4 cakes.

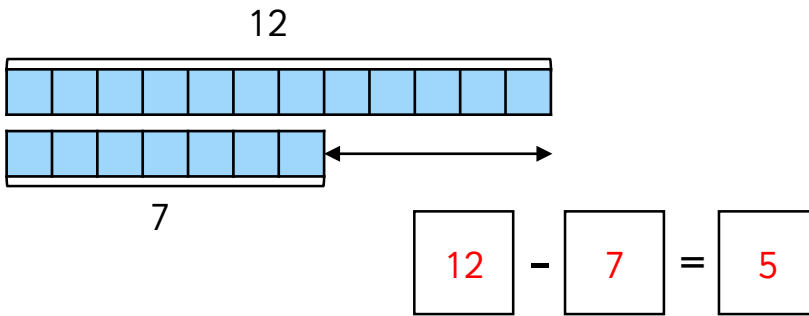
How many more cakes does Che have?

Subtraction – Bar models



1 Complete the calculations and bar models to solve each problem.

a

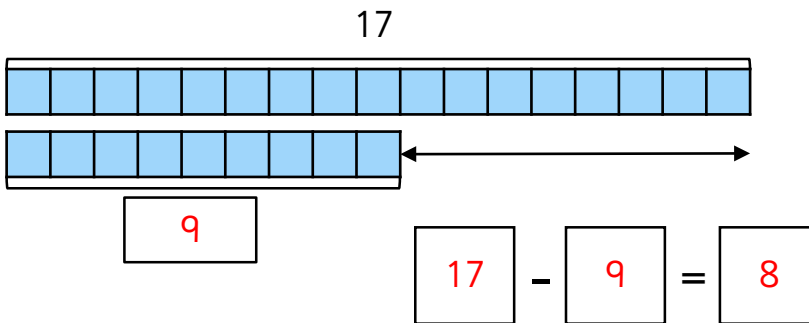


Ben has 12 apples.

Gina has 7 apples.

How many more apples does Ben have?

b

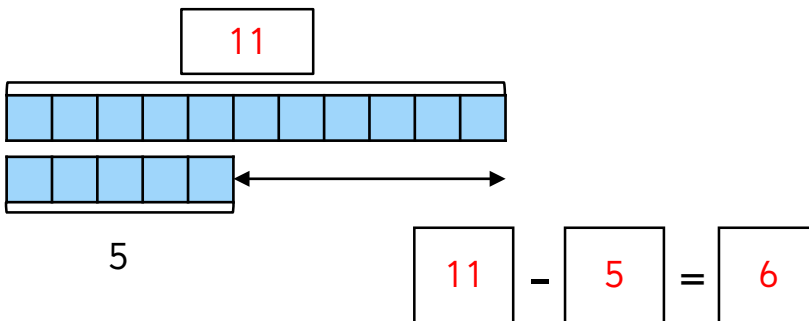


Tam has 17 peaches.

Jack has peaches.

How many more peaches does Tam have?

c

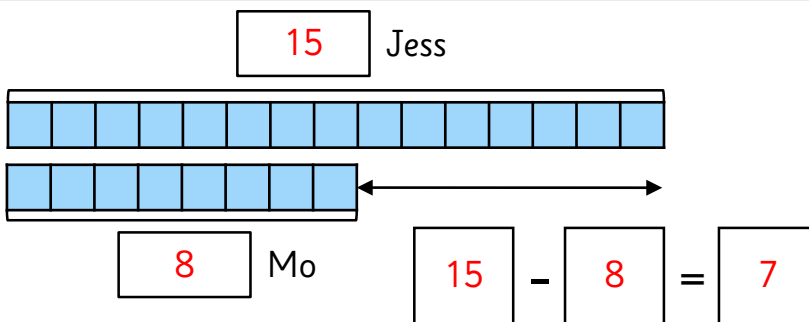


Dom has sweets.

Kat has 5 sweets.

How many more sweets does Dom have?

d

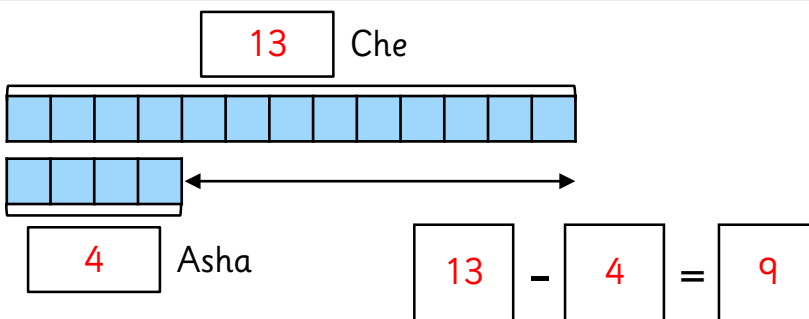


Jess has pears.

Mo has pears.

How many more pears does Jess have?

e



Che has cakes.

Asha has cakes.

How many more cakes does Che have?