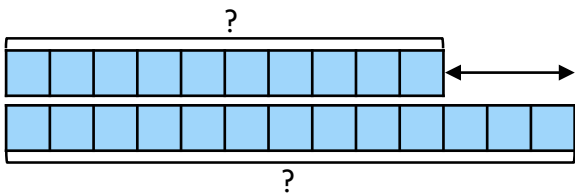


Subtraction – Bar models

Write a number sentence and story to represent the bar model below.



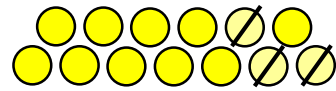
Draw a bar model below to represent:

$$\boxed{12} - \boxed{?} = \boxed{8}$$

Draw a bar model below to represent:

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

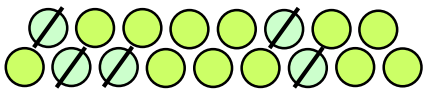
Complete the calculation that represents the counters below.



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

Can you draw a bar model to represent this?
Can you create a story to match?

Complete the calculation that represents the counters below.



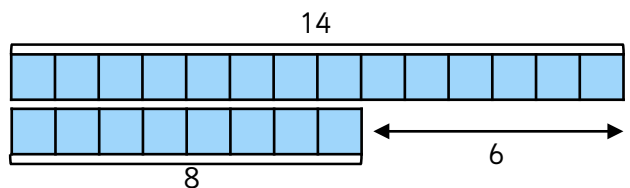
$$\boxed{} - \boxed{} = \boxed{}$$

Can you draw a bar model to represent this?
Can you create a story to match?

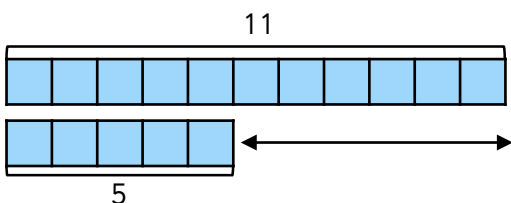
I have 14 sweets and eat 8 of them.



Does the bar model represent how many sweets Jess has left? Explain how you know.

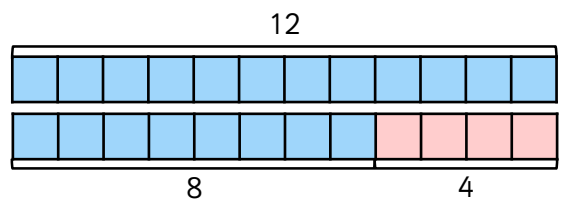


The bar model below represents $11 - 5$.



Show other ways of representing $11 - 5$.

Write two subtraction number sentences that represent the bar model below.

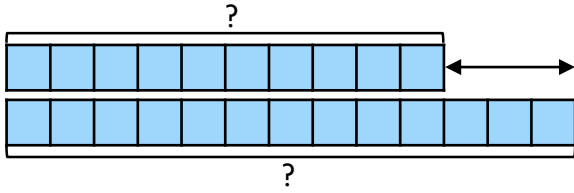


$$\boxed{} - \boxed{} = \boxed{} \quad \boxed{} - \boxed{} = \boxed{}$$

Answers - Subtraction – Bar models

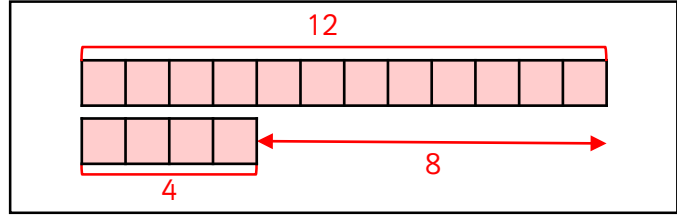
Write a number sentence and story to represent the bar model below.

Any suitable story to represent $13 - 10 = 3$.



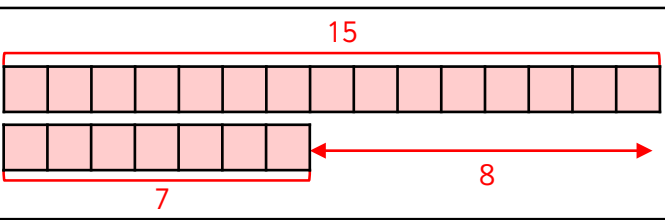
Draw a bar model below to represent:

$$\boxed{12} - \boxed{?} = \boxed{8}$$

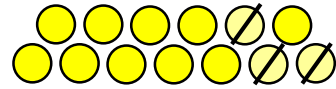


Draw a bar model below to represent:

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



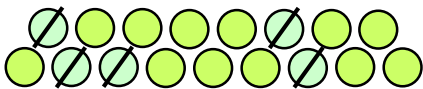
Complete the calculation that represents the counters below.



$$\boxed{13} - \boxed{3} = \boxed{10}$$

Can you draw a bar model to represent this?
Can you create a story to match?

Complete the calculation that represents the counters below.



$$\boxed{17} - \boxed{5} = \boxed{12}$$

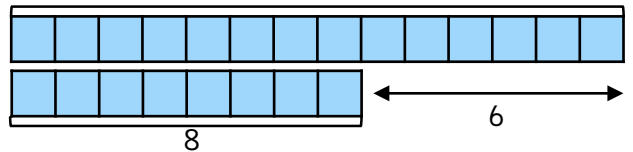
Can you draw a bar model to represent this?
Can you create a story to match?

I have 14 sweets and eat 8 of them.

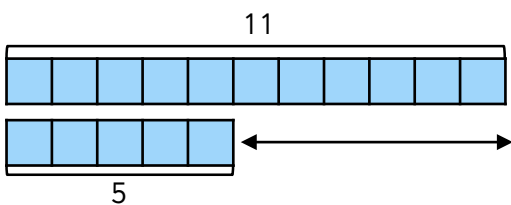


Does the bar model represent how many sweets Jess has left? Explain how you know.

14 Yes, it shows $14 - 8 = 6$.



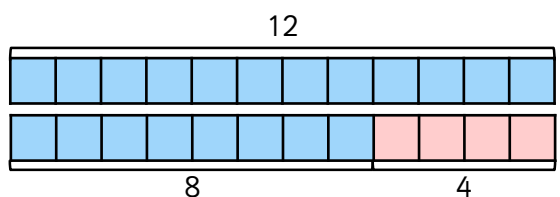
The bar model below represents $11 - 5$.



Show other ways of representing $11 - 5$.

Representations such as partitioning, crossing out on ten frames, part-whole models etc.

Write two subtraction number sentences that represent the bar model below.



$$\boxed{12} - \boxed{8} = \boxed{4}$$

$$\boxed{12} - \boxed{4} = \boxed{8}$$