



Sheep in a Pen

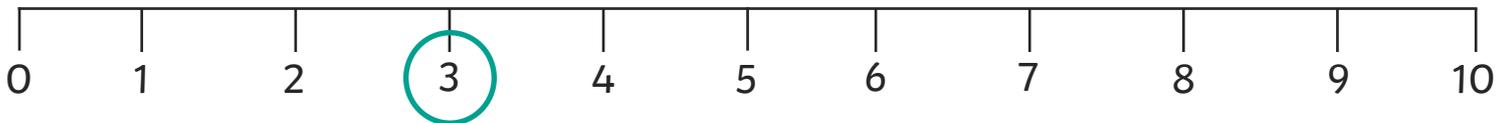
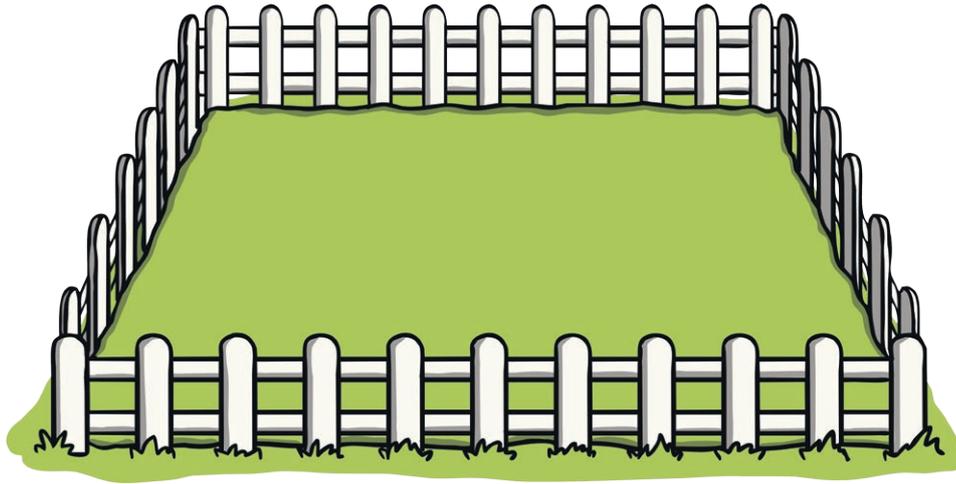
I can count on to add.



Farmer James keeps finding more sheep. Stick the extra sheep in the pen one at a time. Count on to find the total and write it in the pen.

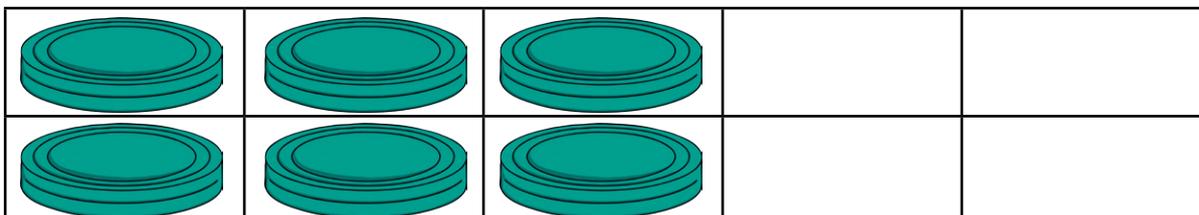
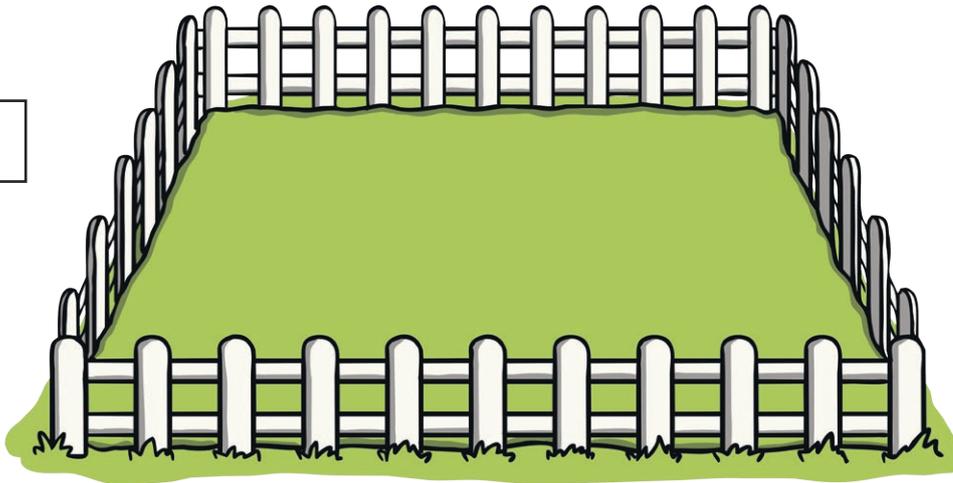
1. 3 in the pen 3 sheep found

Total:



2. 6 in the pen 4 sheep found

Total:

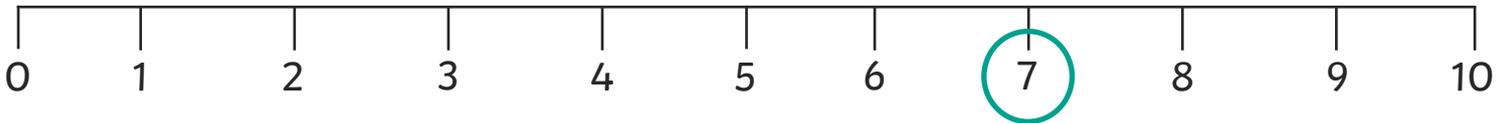
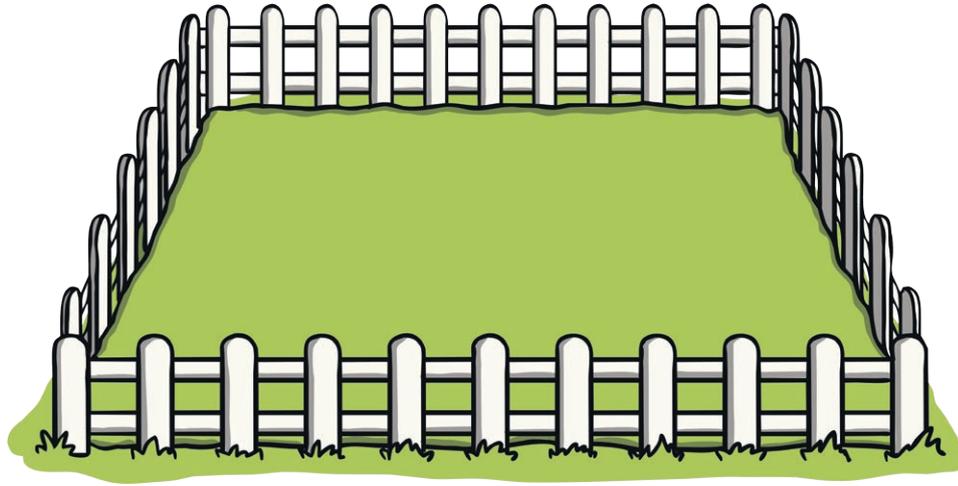




Sheep in a Pen

3. 7 in the pen 2 sheep found

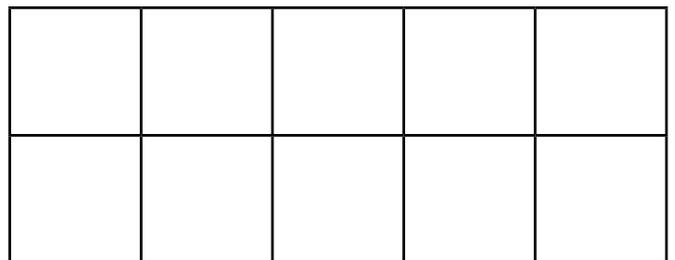
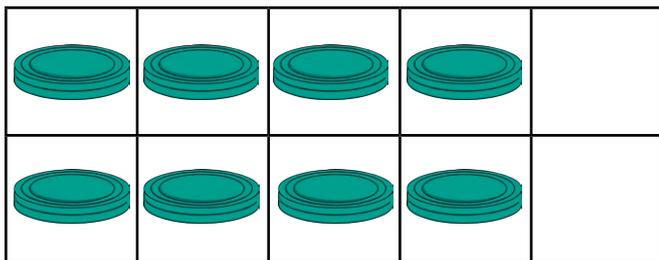
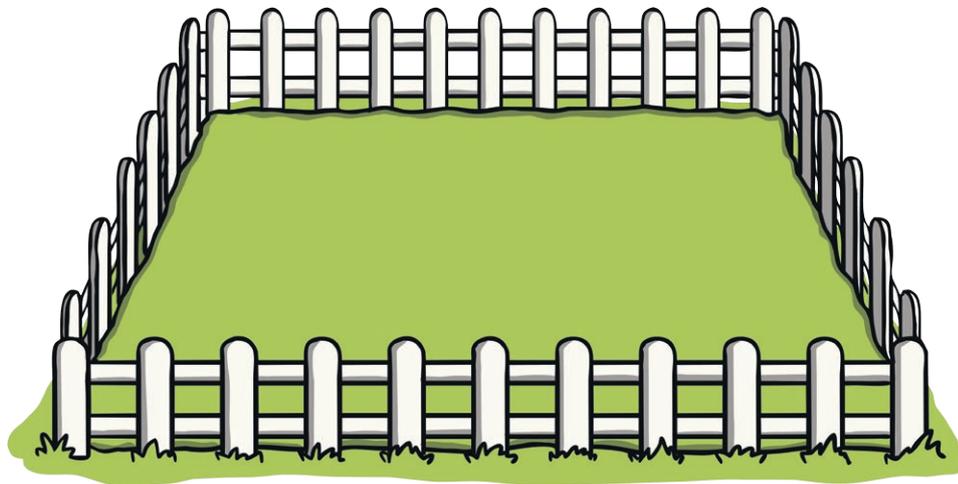
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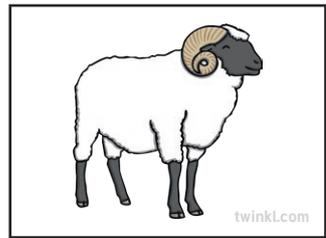
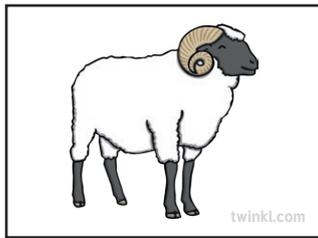
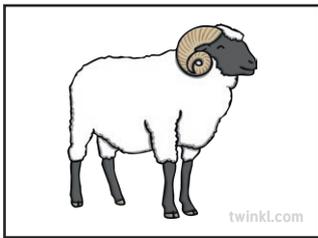
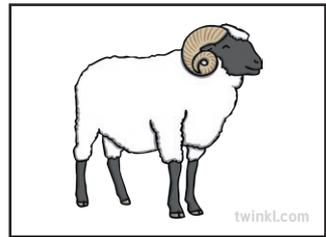
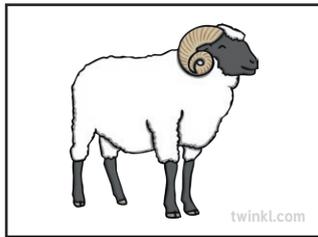
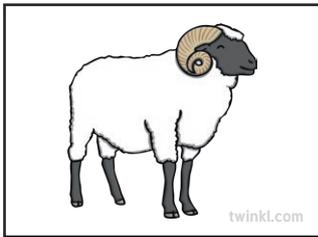
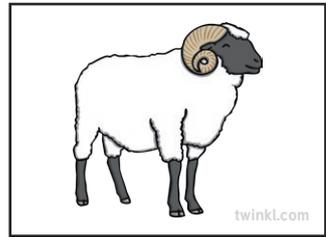
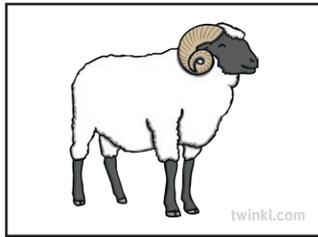
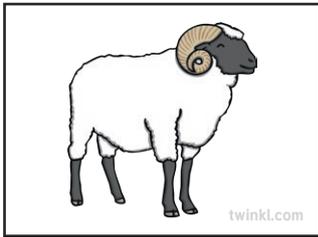
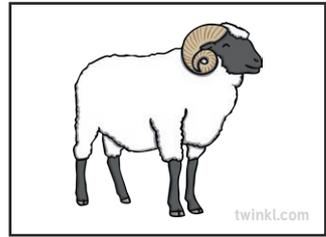
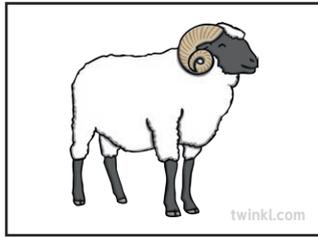
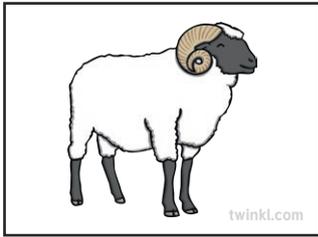
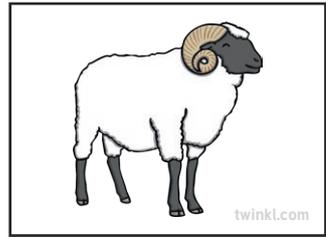
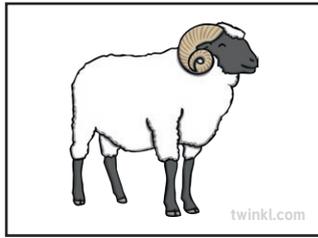
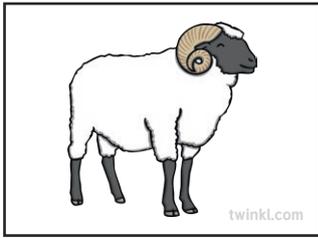
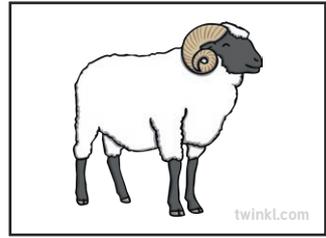
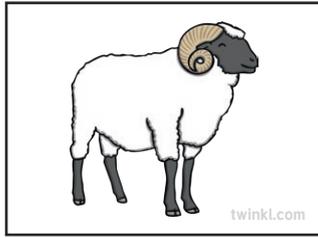
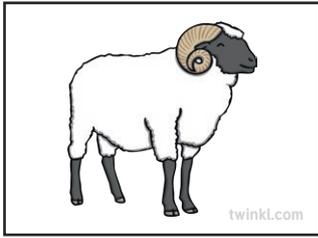


$$7 + 2 =$$

4. 8 in the pen 4 sheep found

Total:







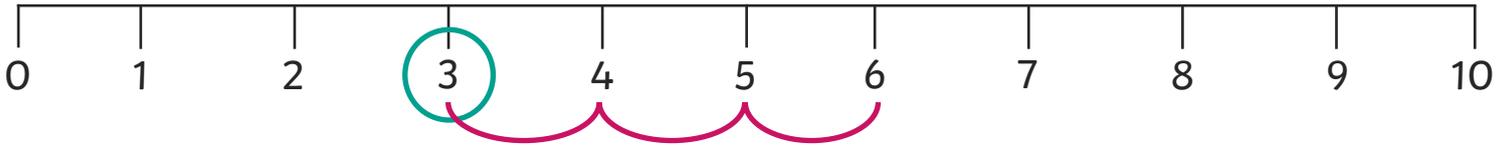
Sheep in a Pen Answers

I can count on to add.

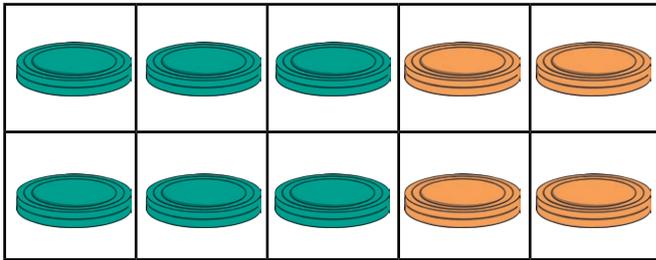


Farmer James keeps finding more sheep. Stick the extra sheep in the pen one at a time. Count on to find the total and write it in the pen.

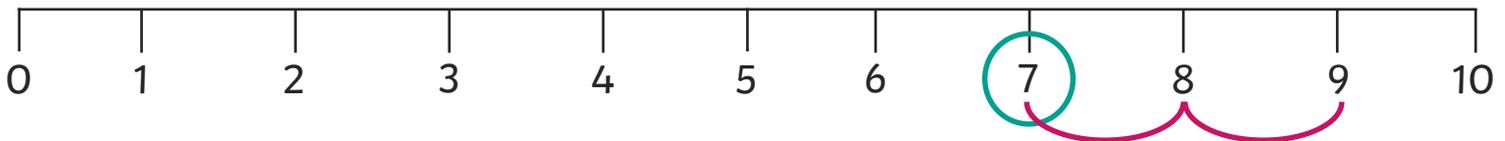
1. 6



2. 10

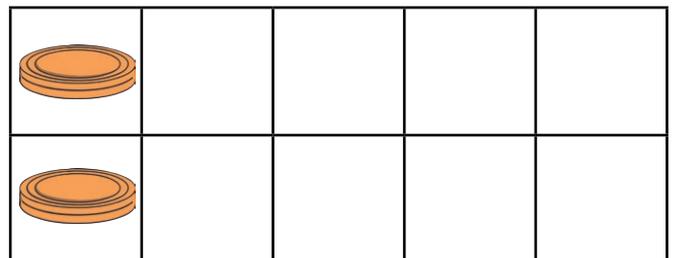
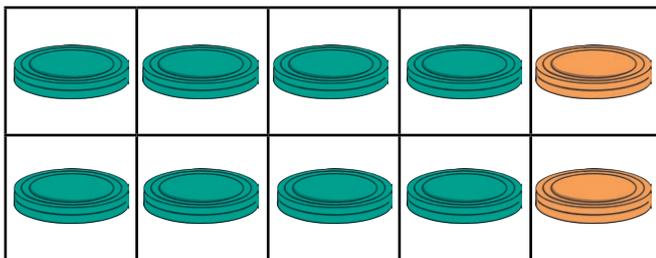


3. 9



$$7 + 2 = 9$$

4. 12





Sheep in a Pen

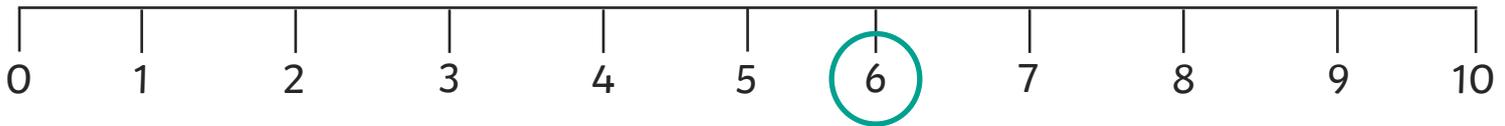
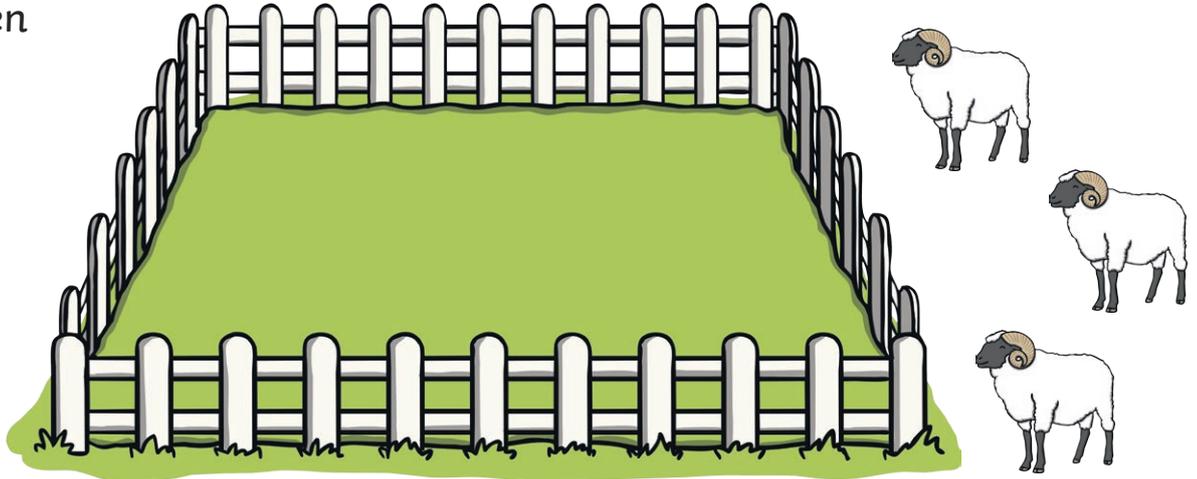
I can count on to add.



Look at how many sheep are in the pen. Count on to add the extra ones. Write the total number of sheep in the pen and fill in the representations.

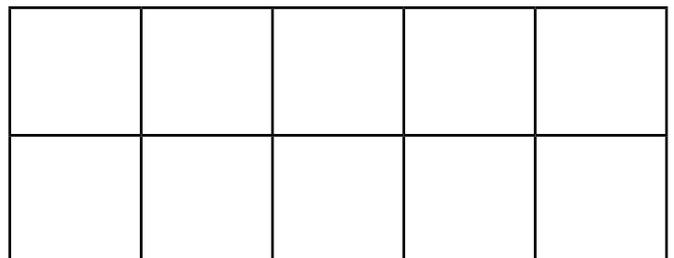
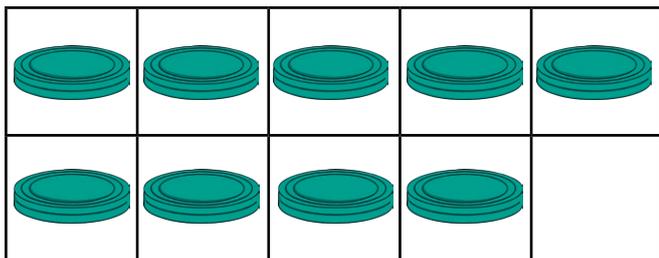
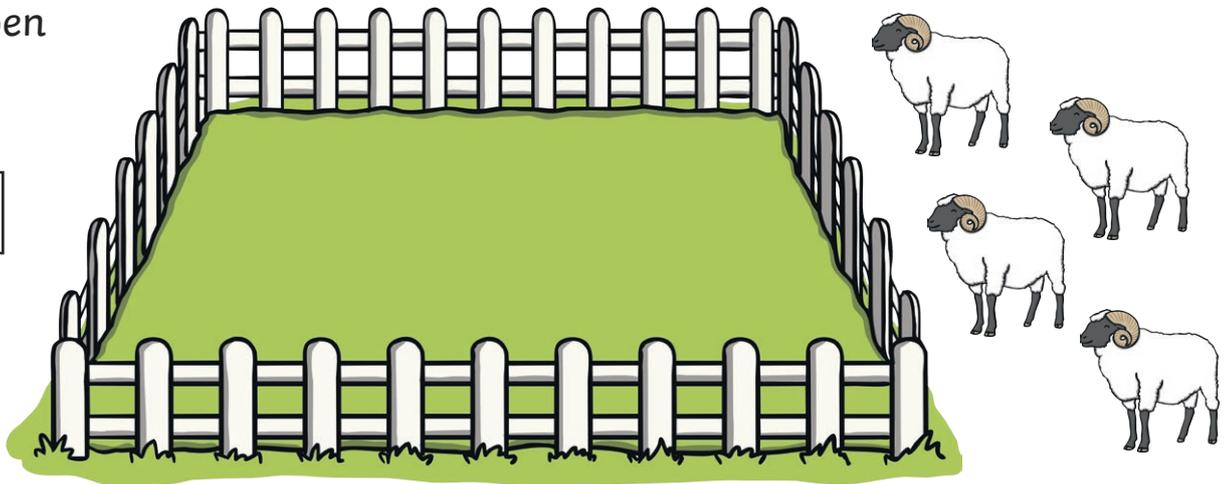
1. 6 in the pen

Total:



2. 9 in the pen

Total:

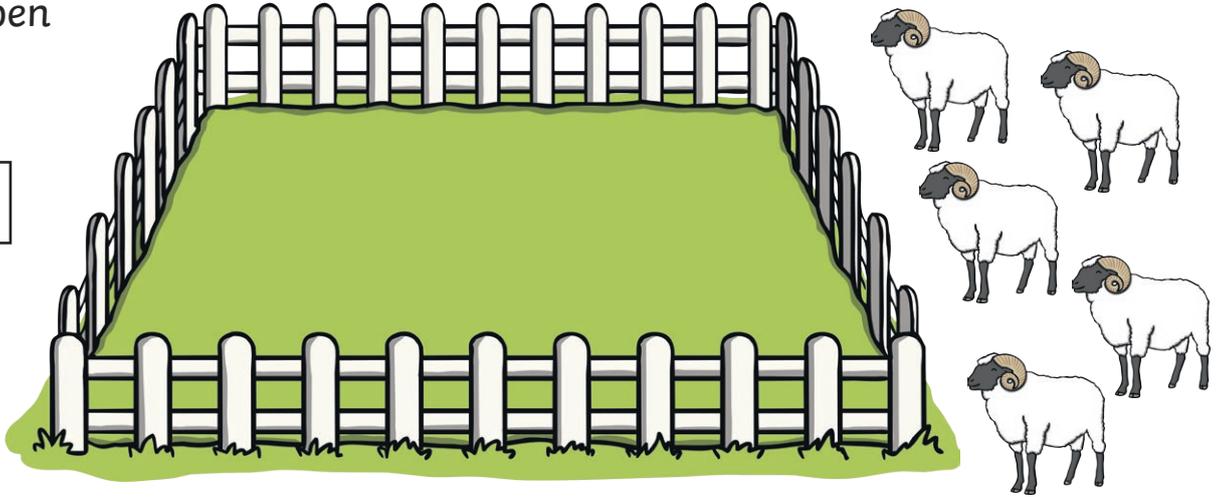




Sheep in a Pen

3. 7 in the pen

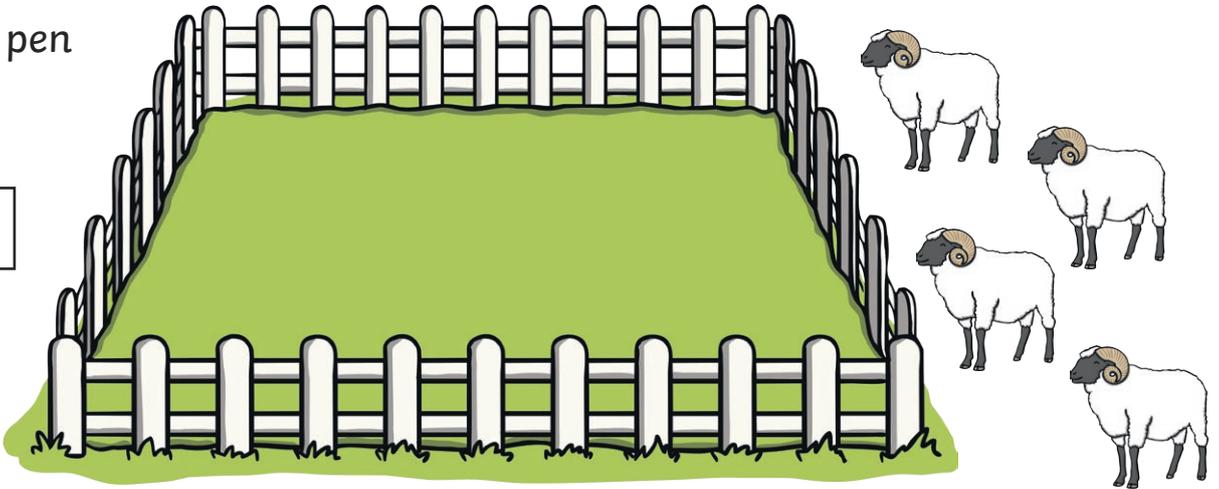
Total:



$$\square + \square = \square$$

4. 13 in the pen

Total:

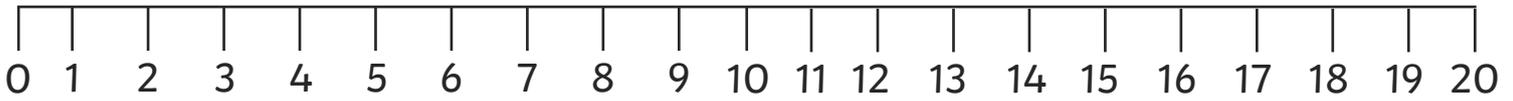
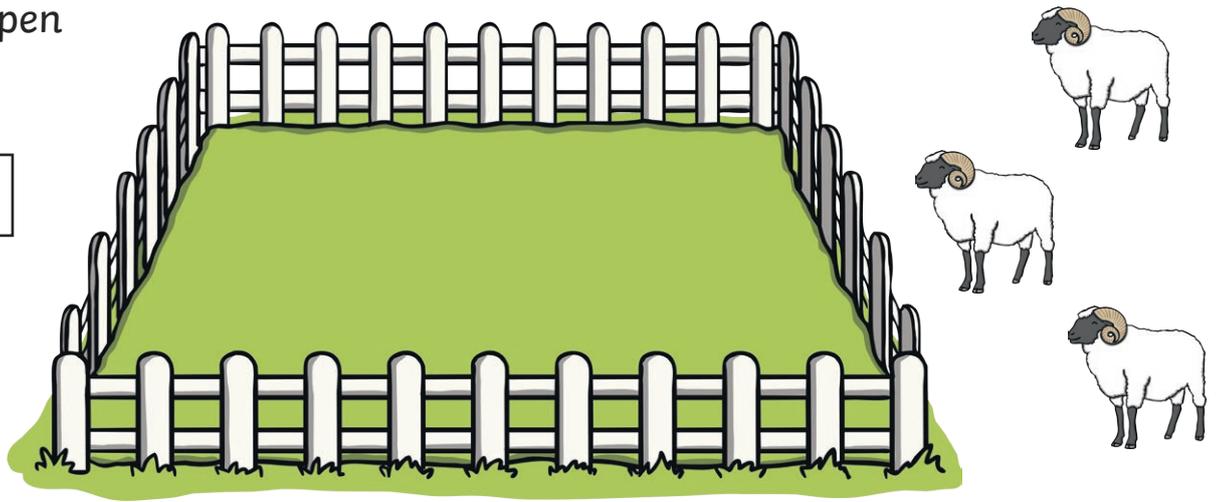




Sheep in a Pen

5. 16 in the pen

Total:



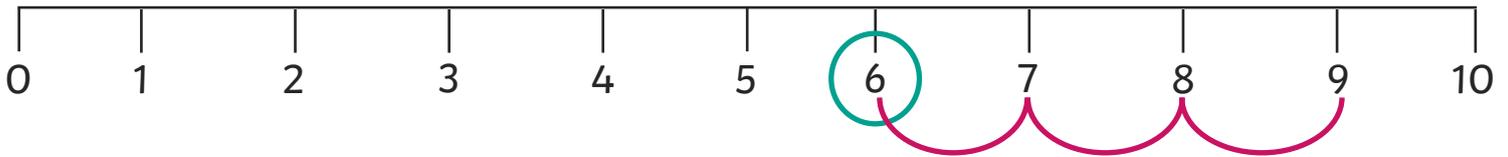
6. Can you make up one of your own?

Sheep in a Pen Answers

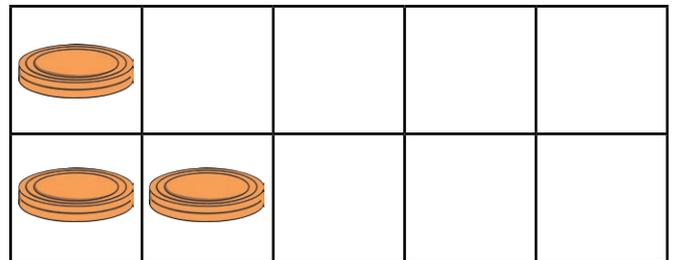
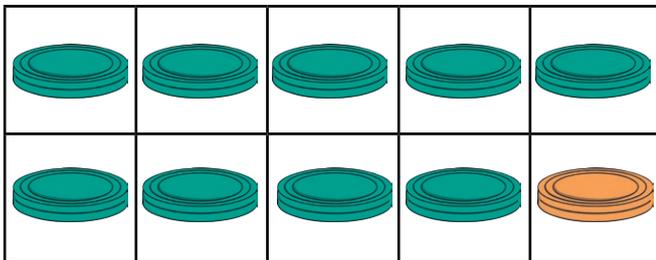
I can count on to add.

Look at how many sheep are in the pen. Count on to add the extra ones. Write the total number of sheep in the pen and fill in the representations.

1. 9



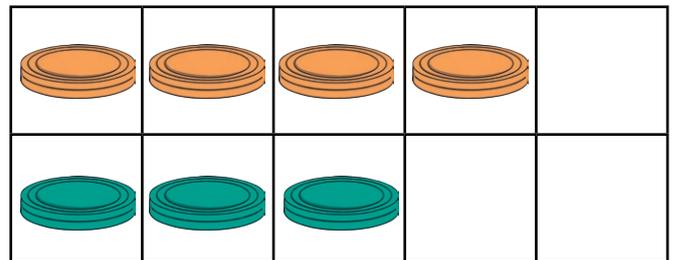
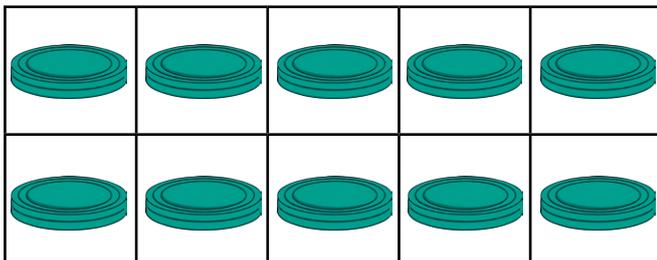
2. 13



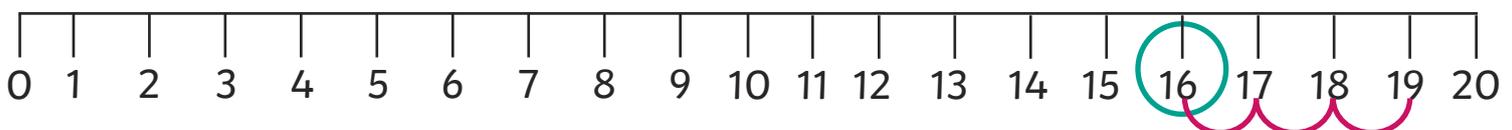
3. 12

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

4. 17



5. 19



Can you make up one of your own?



Sheep in a Pen

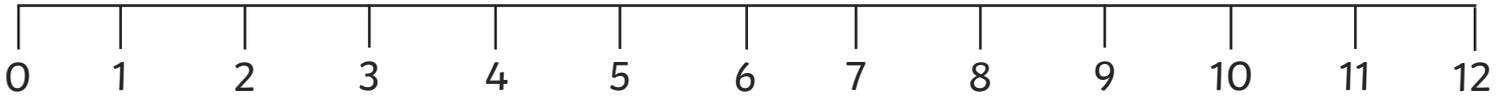
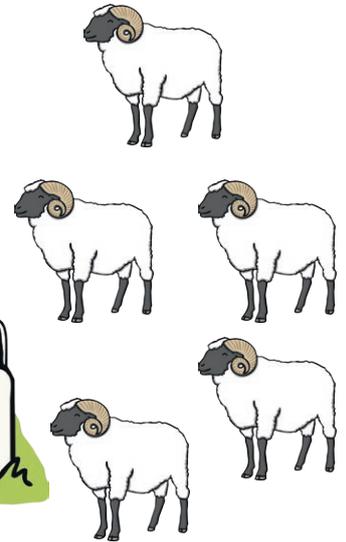
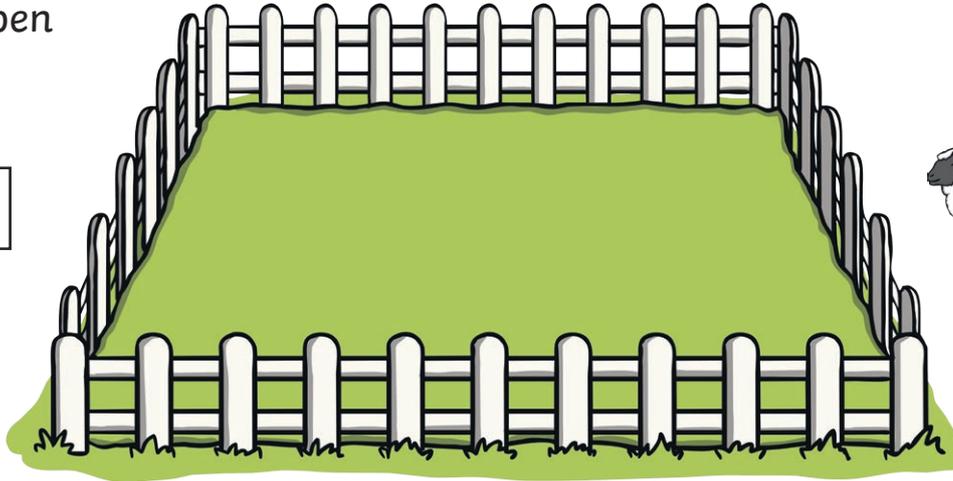
I can count on to add.



Look at how many sheep are in the pen. Count on to add the extra ones. Write the total number of sheep in the pen and fill in the representations.

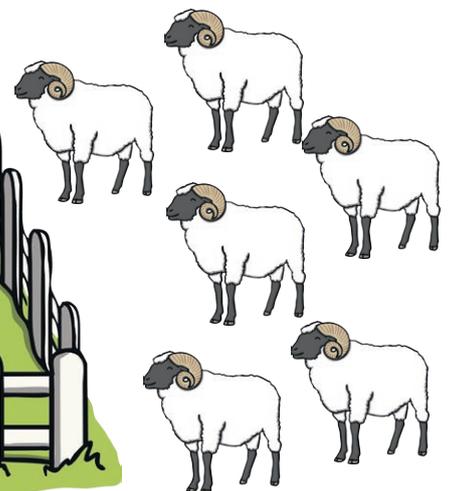
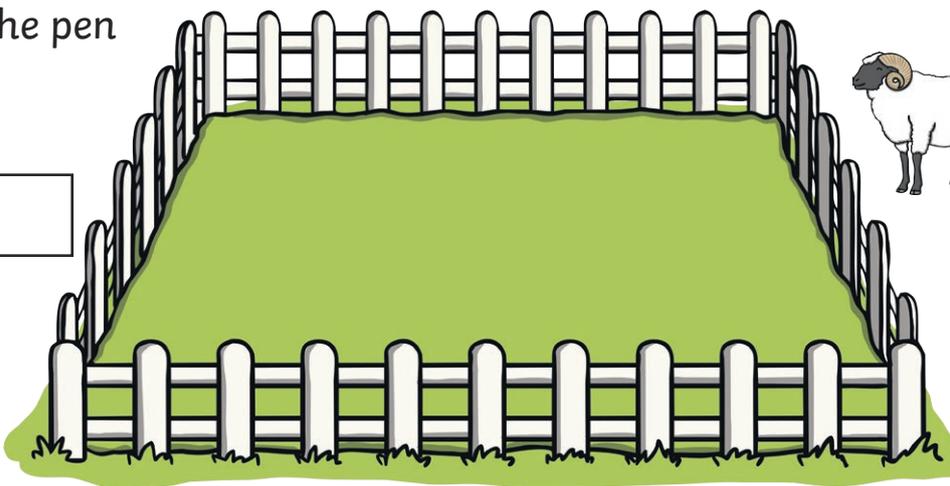
1. 6 in the pen

Total:



2. 8 in the pen

Total:

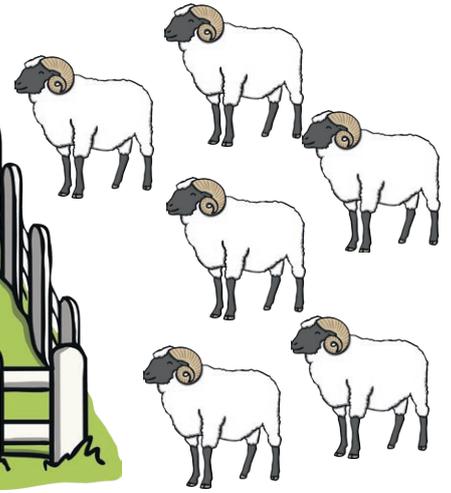
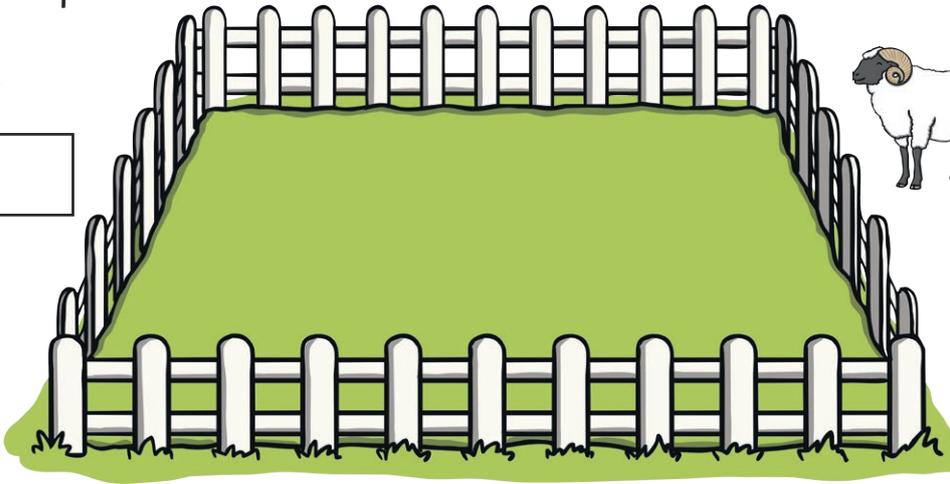




Sheep in a Pen

3. 11 in the pen

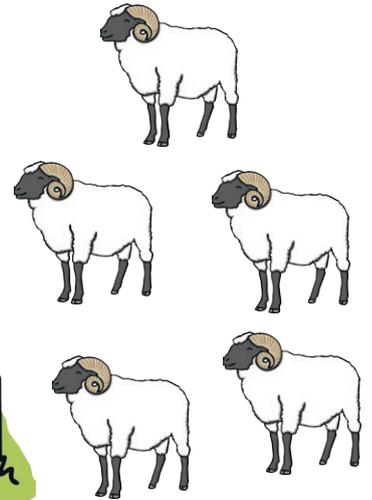
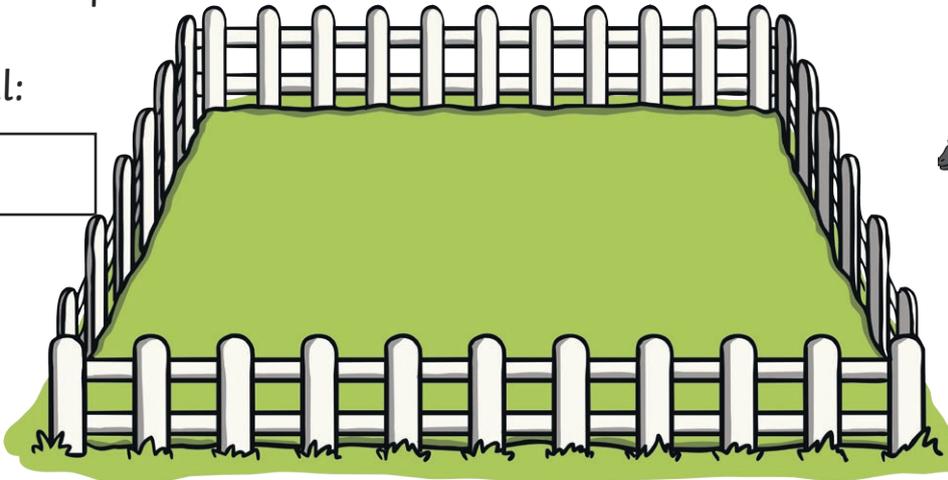
Total:



$$\square + \square = \square$$

4. 14 in the pen

Total:



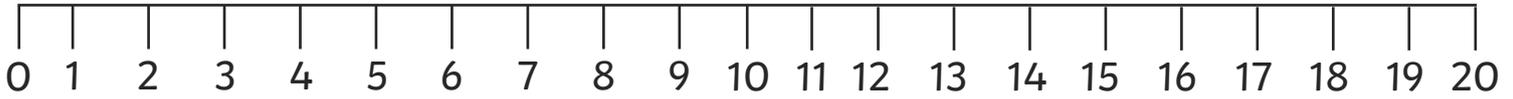
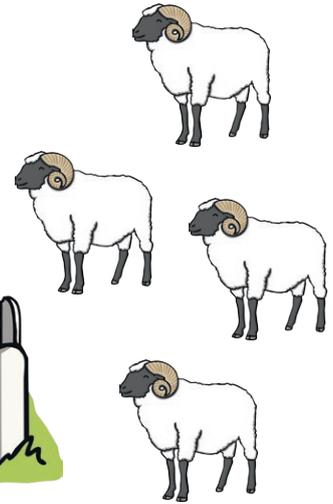
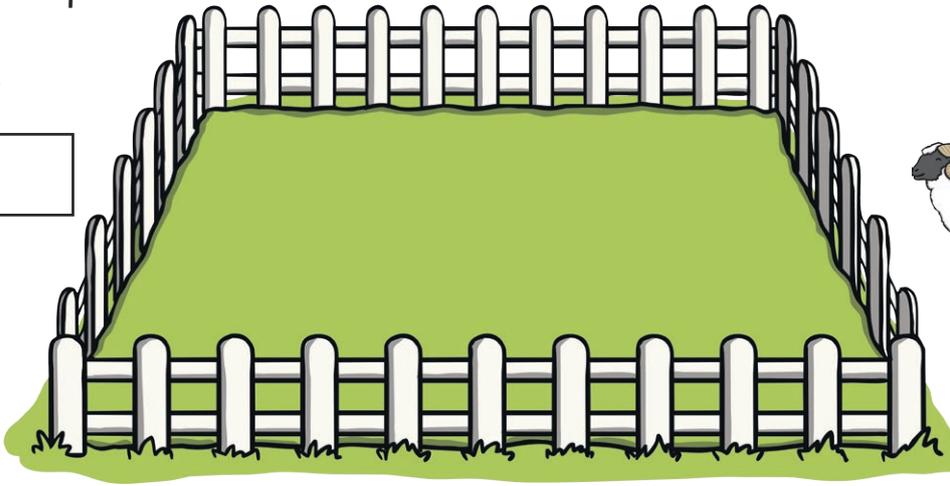
$$\square + \square = \square$$



Sheep in a Pen

5. 16 in the pen

Total:



$$\square + \square = \square$$

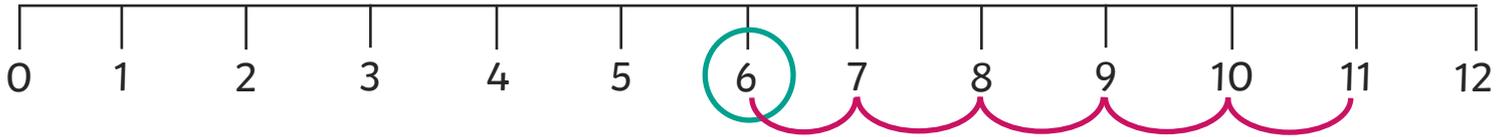
Can you make up one of your own?

Sheep in a Pen Answers

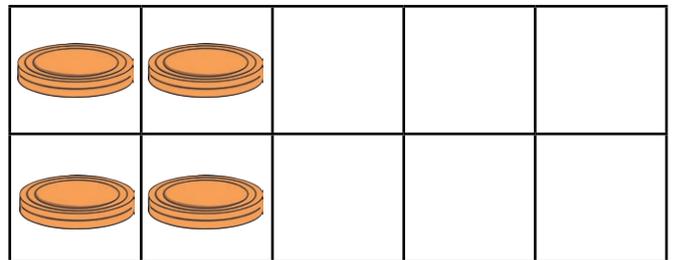
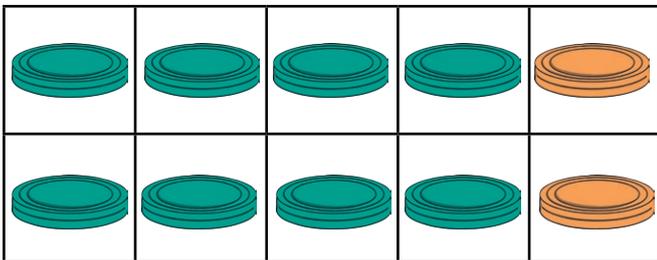
I can count on to add.

Look at how many sheep are in the pen. Count on to add the extra ones. Write the total number of sheep in the pen and fill in the representations.

1. 11



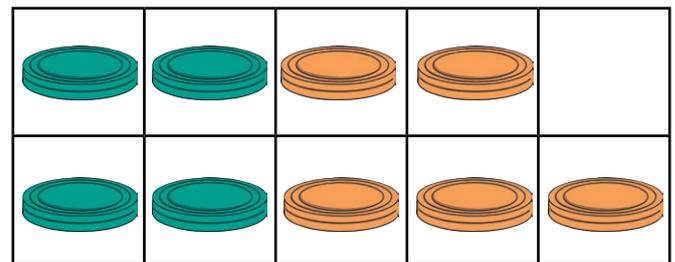
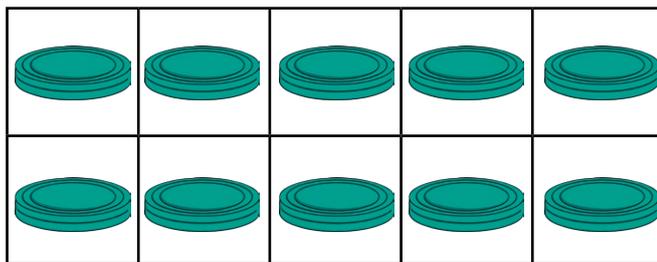
2. 14



3. 17

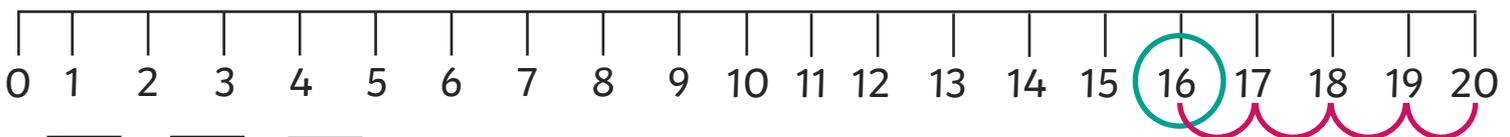
$$\boxed{11} + \boxed{6} = \boxed{17}$$

4. 19



$$\boxed{14} + \boxed{5} = \boxed{19}$$

5. 20



$$\boxed{16} + \boxed{4} = \boxed{20}$$

Can you make up one of your own?