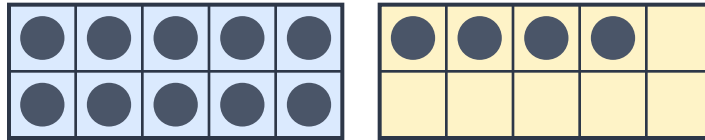
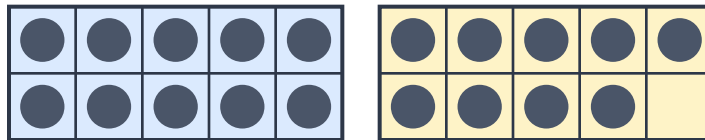


# Ten and Some More

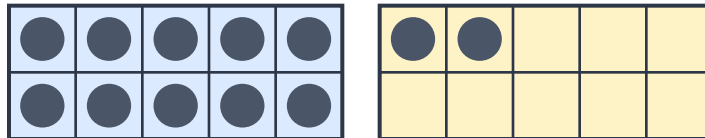
Count the dots. Write how many more, then how many in all.

**Example**

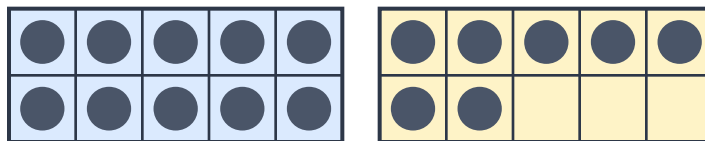
10 and **4** more is **14**



10 and  more is



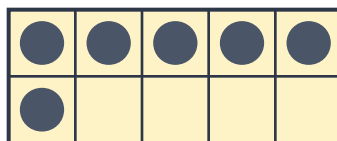
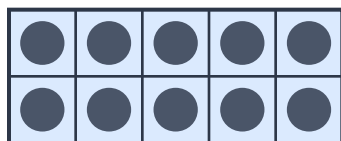
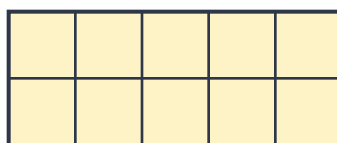
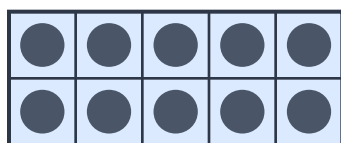
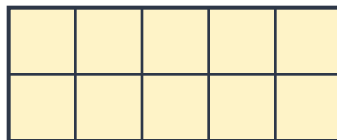
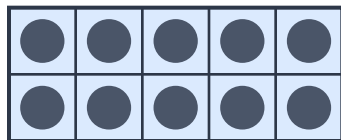
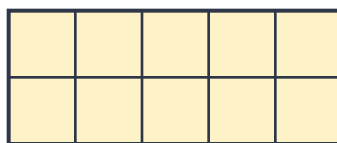
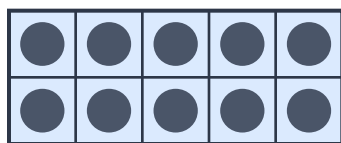
10 and  more is



10 and  more is

# Ten and Some More

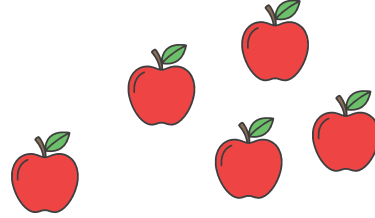
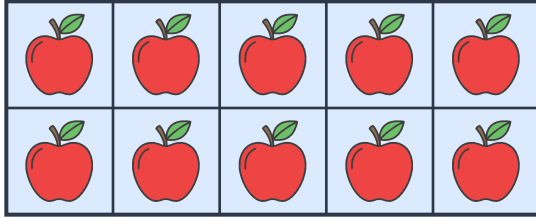
Draw dots to show the number. Write the number sentence.

**16****Example****10 +****6****=****16****13****10 +****=****18****10 +****=****11****10 +****=**

# Ten and Some More

Count the pictures. Write the number sentence.

Example



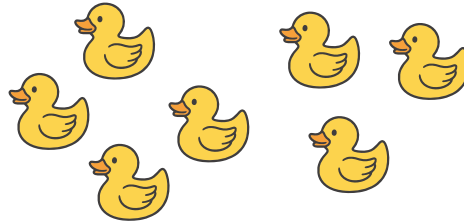
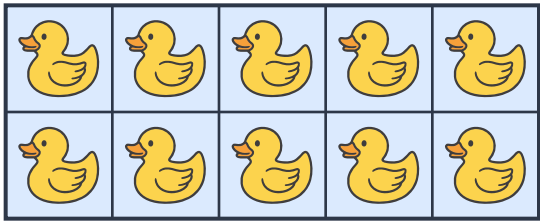
10

+

5

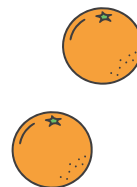
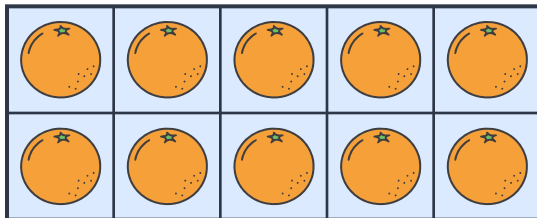
=

15



+

=



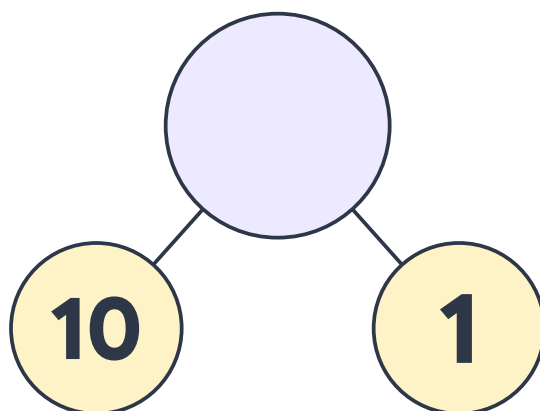
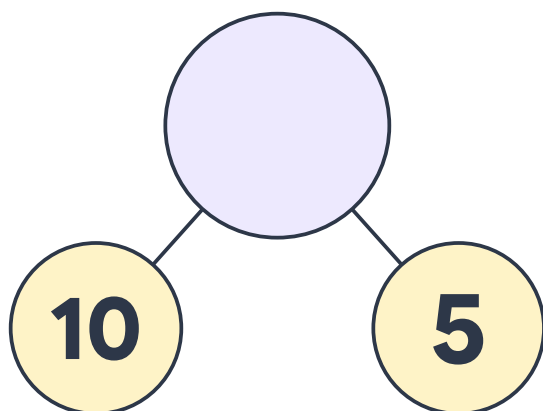
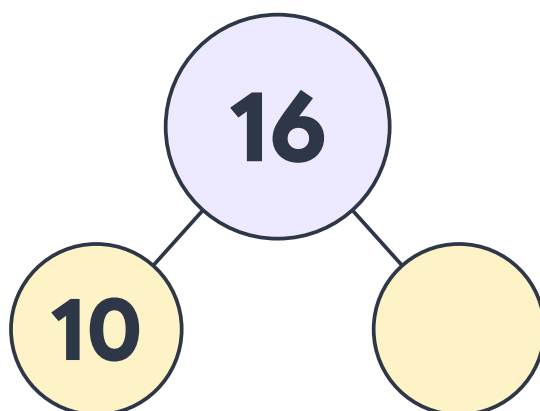
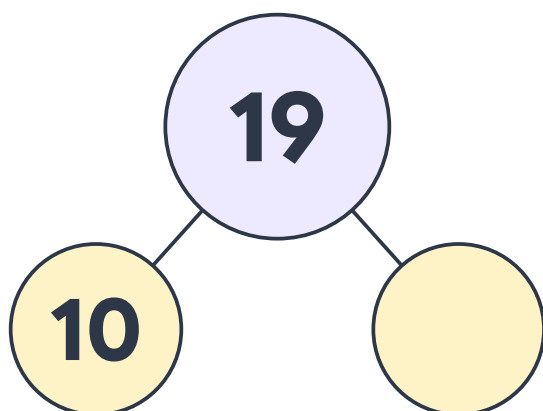
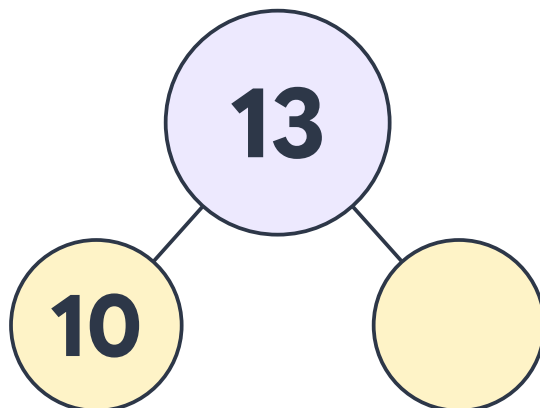
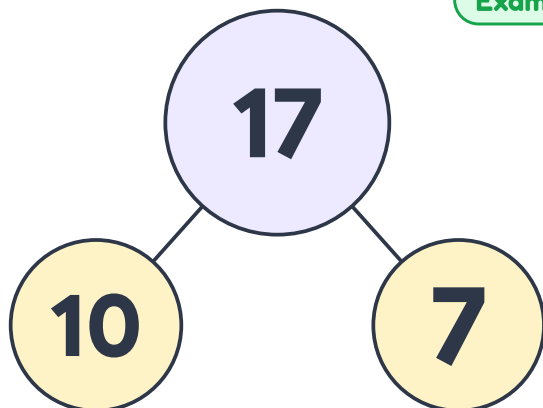
+

=

# Ten and Some More

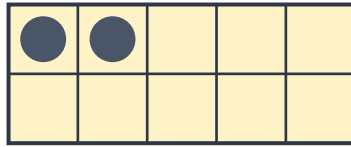
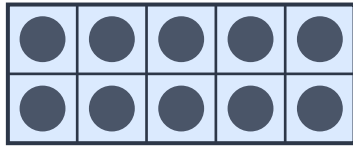
Write the missing number in each number bond.

Example



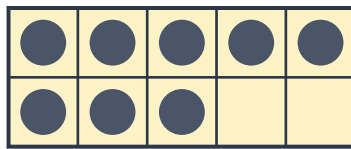
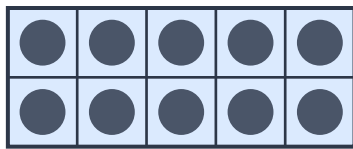
# Ten and Some More

Count the dots. Draw a line to the number.



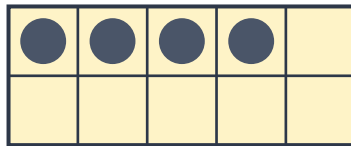
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• 15



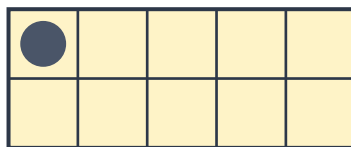
•

• 11



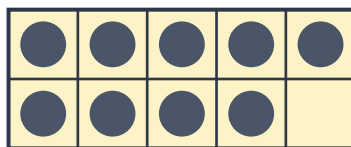
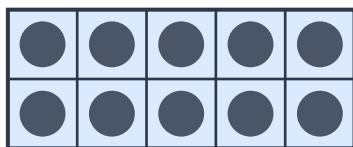
•

• 19



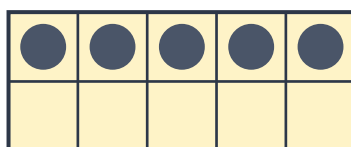
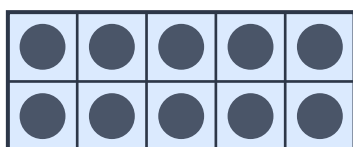
•

• 12



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• 14

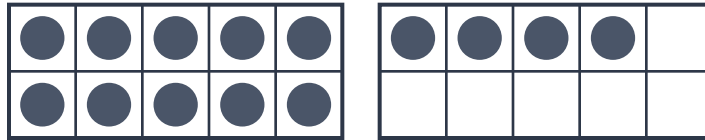
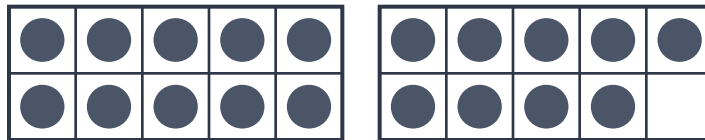
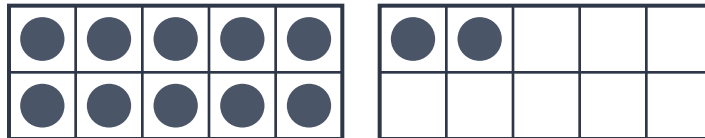
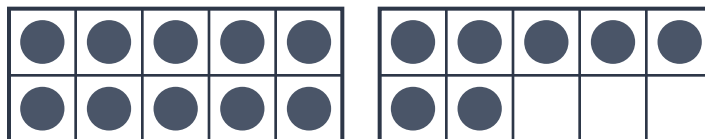


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• 18

# Ten and Some More

Count the dots. Write how many more, then how many in all.

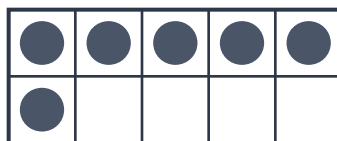
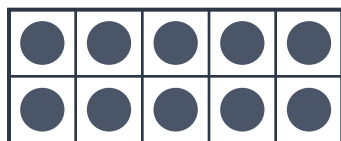
**Example****10 and****4****more is****14****10 and****more is****10 and****more is****10 and****more is**

# Ten and Some More

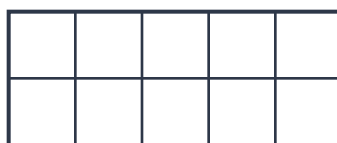
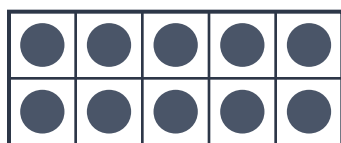
Draw dots to show the number. Write the number sentence.

**16**

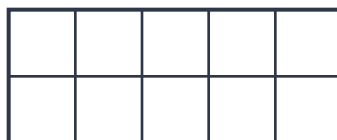
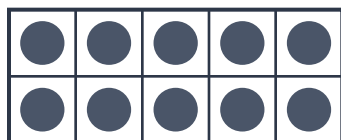
Example



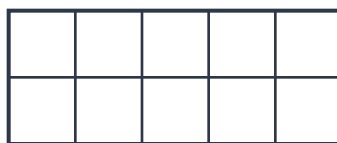
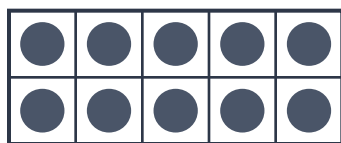
$$10 + 6 = 16$$

**13**

$$10 + \square = \square$$

**18**

$$10 + \square = \square$$

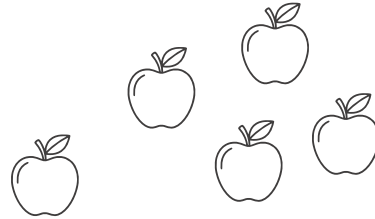
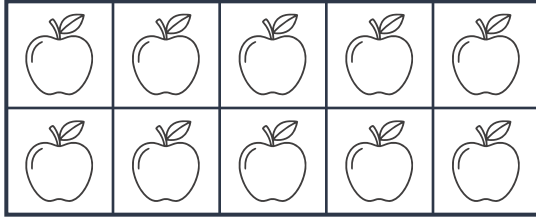
**11**

$$10 + \square = \square$$

# Ten and Some More

Count the pictures. Write the number sentence.

Example



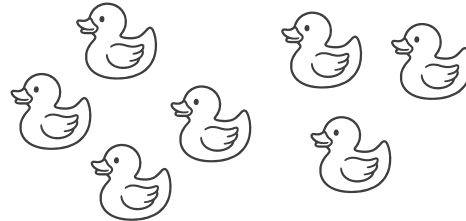
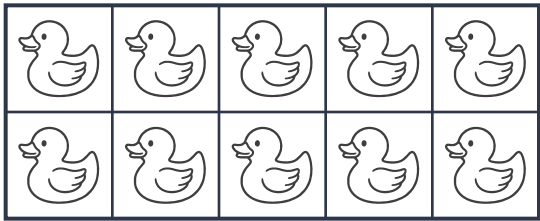
10

+

5

=

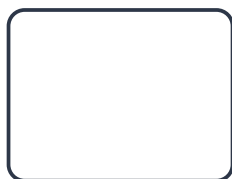
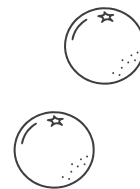
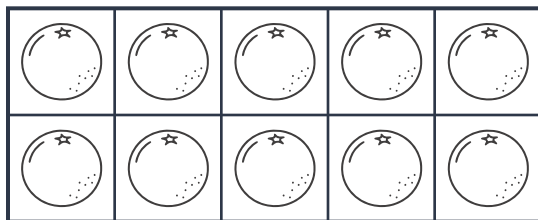
15



+



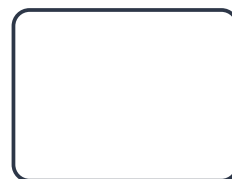
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+



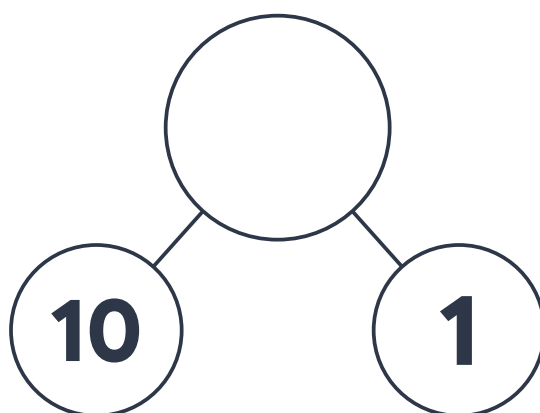
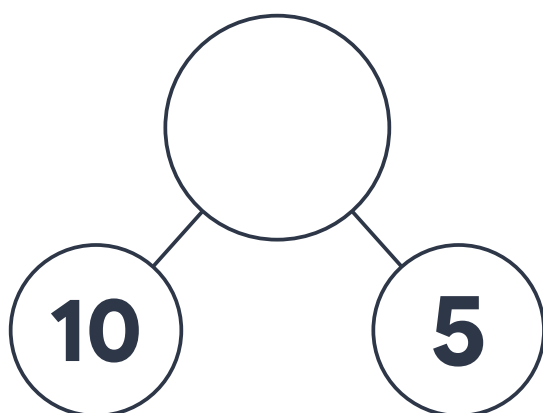
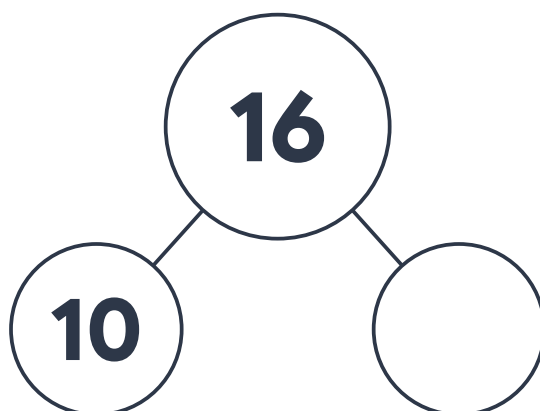
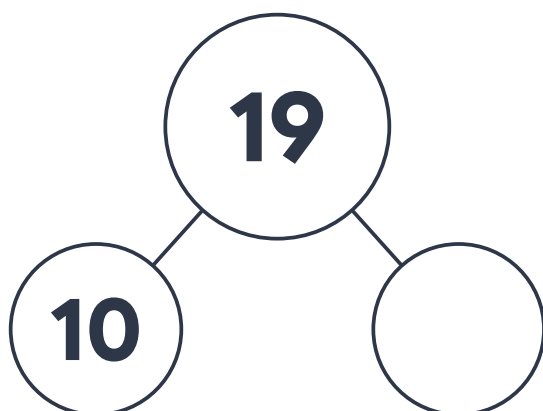
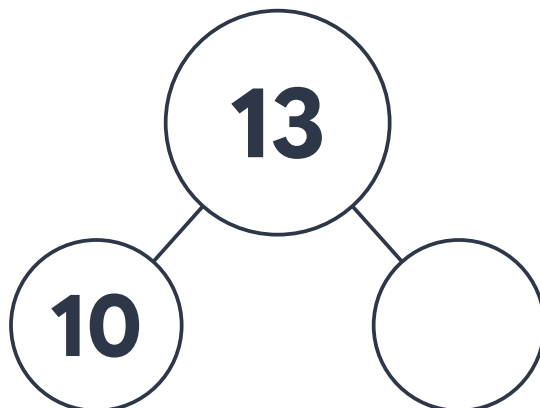
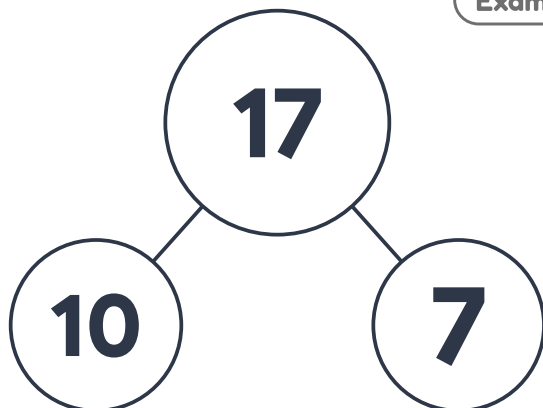
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# Ten and Some More

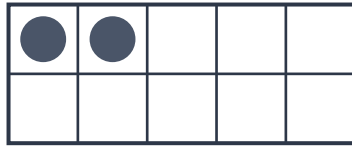
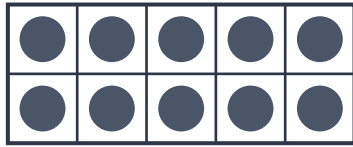
Write the missing number in each number bond.

Example



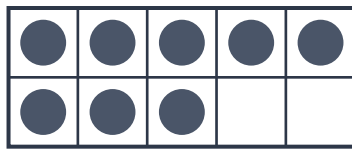
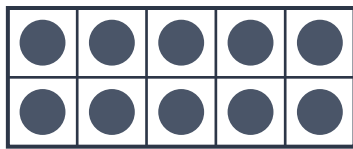
# Ten and Some More

Count the dots. Draw a line to the number.



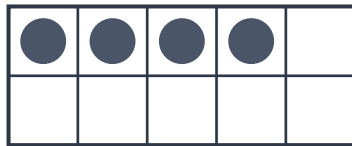
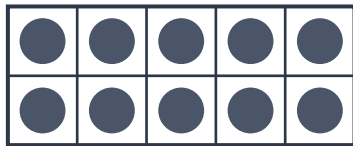
•

• 15



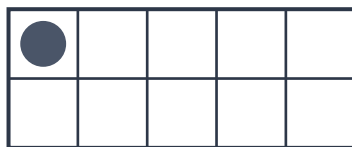
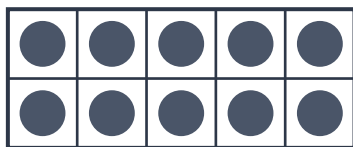
•

• 11



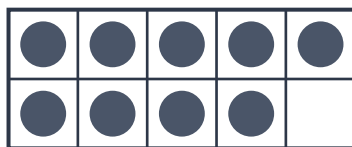
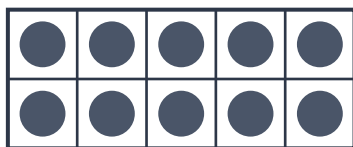
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• 19



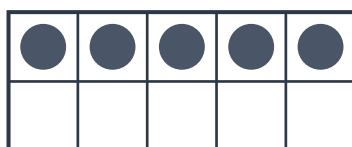
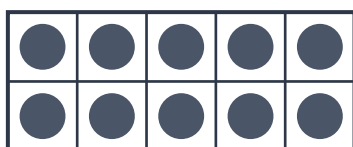
•

• 12



•

• 14

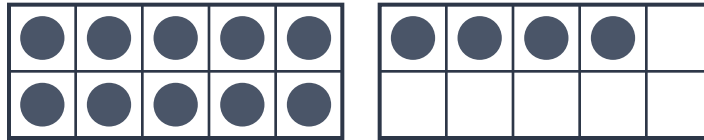


•

• 18

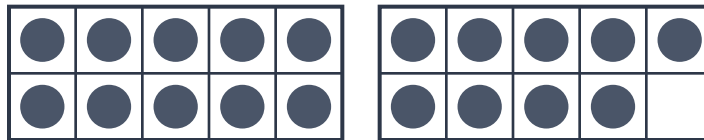
# Ten and Some More

Count the dots. Write how many more, then how many in all.

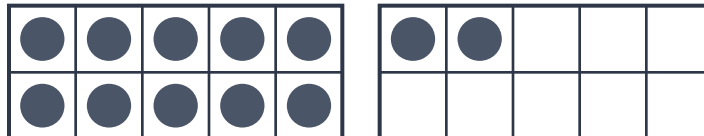


Example

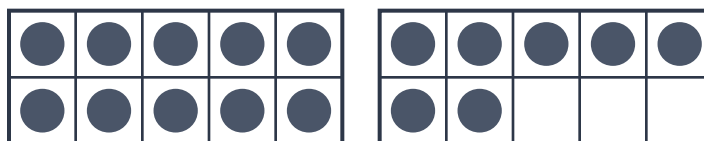
10 and **4** more is **14**



10 and **9** more is **19**



10 and **2** more is **12**



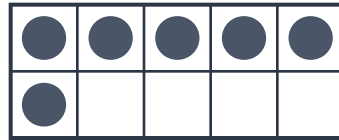
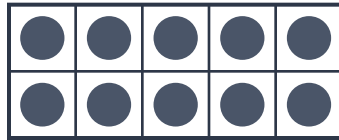
10 and **7** more is **17**

# Ten and Some More

Draw dots to show the number. Write the number sentence.

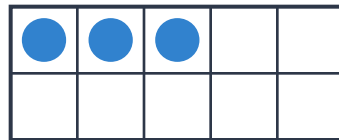
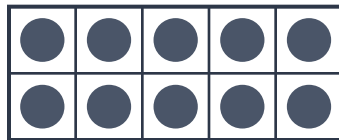
## 16

Example



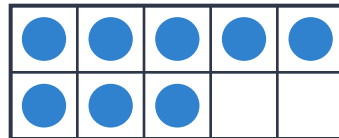
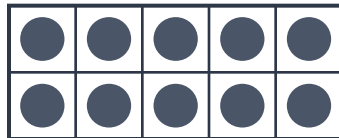
$$10 + 6 = 16$$

## 13



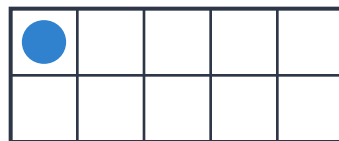
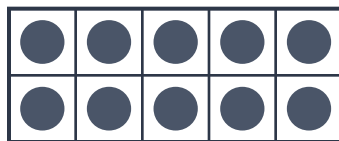
$$10 + 3 = 13$$

## 18



$$10 + 8 = 18$$

## 11

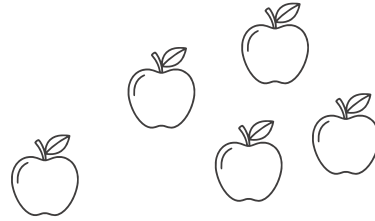
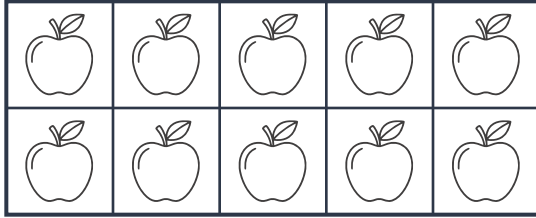


$$10 + 1 = 11$$

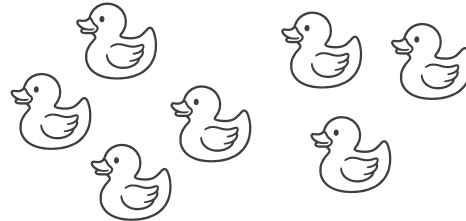
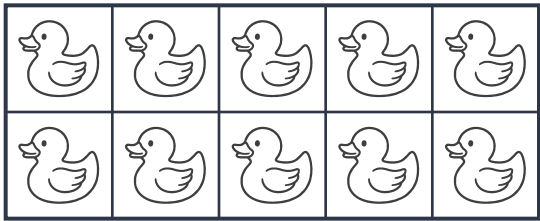
# Ten and Some More

Count the pictures. Write the number sentence.

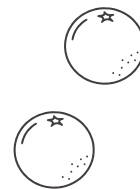
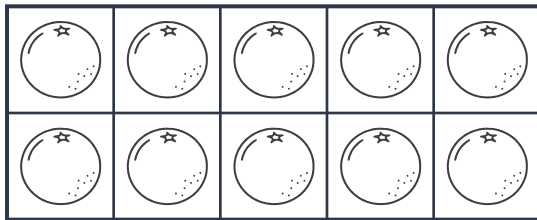
Example



$$10 + 5 = 15$$



$$10 + 7 = 17$$

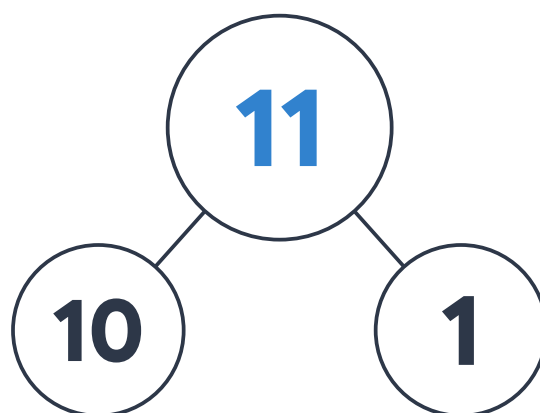
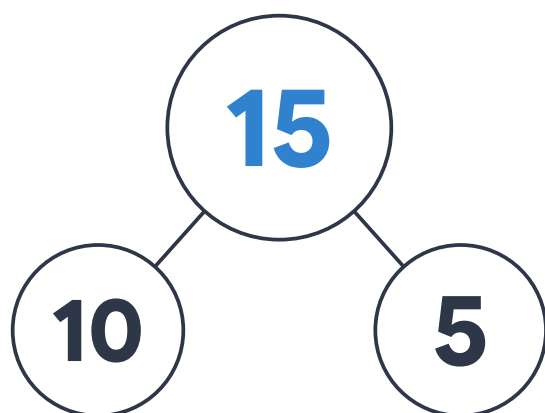
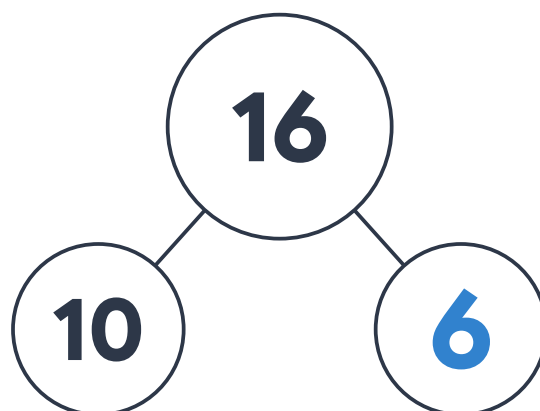
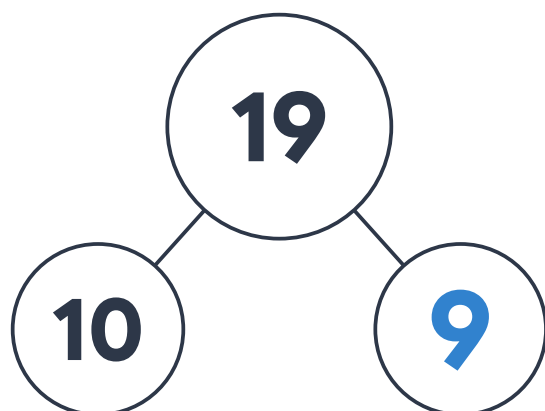
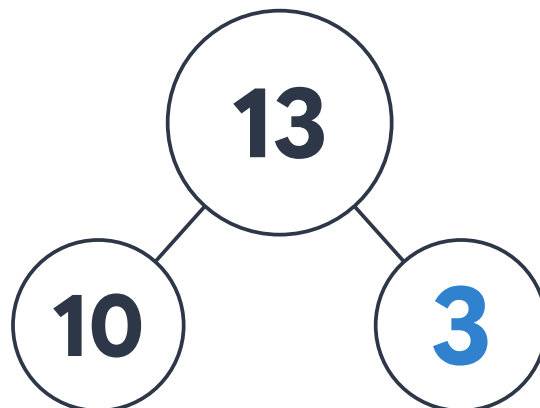
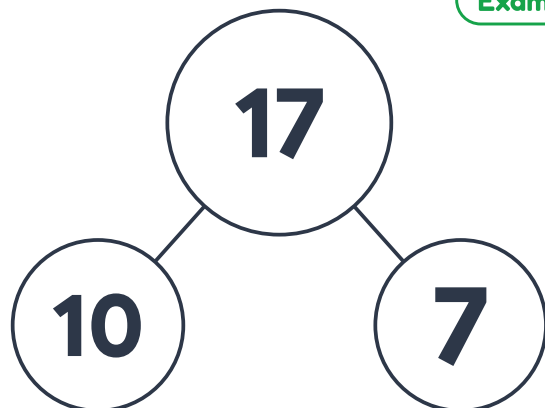


$$10 + 2 = 12$$

# Ten and Some More

Write the missing number in each number bond.

Example



# Ten and Some More

Count the dots. Draw a line to the number.

