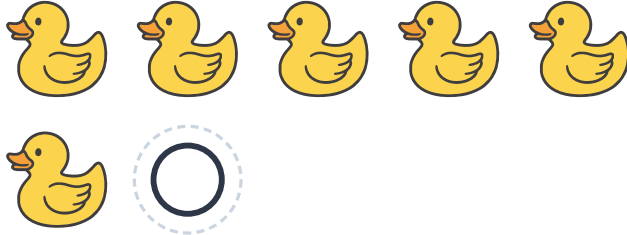


One More and One Less

Count and write. Draw 1 more. Write how many now.

1.



How many?

6

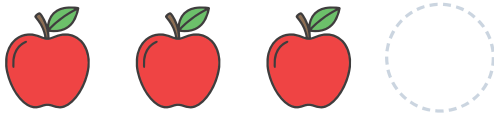


Now

7

Example

2.

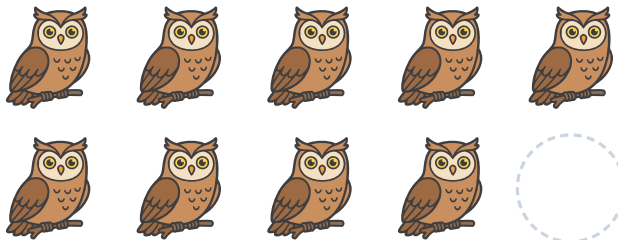


How many?



Now

3.



How many?



Now

4.

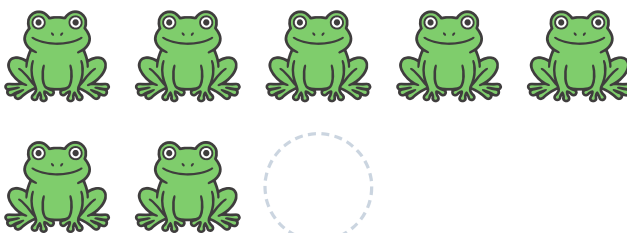


How many?



Now

5.



How many?



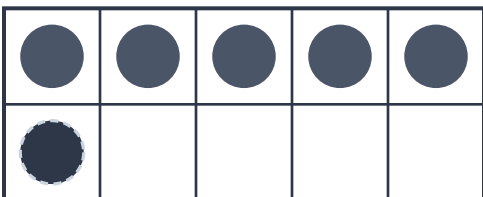
Now

One More and One Less

Draw 1 more dot. Write how many now.

1.

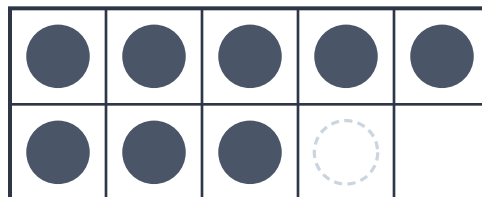
Example



5 and 1 more is

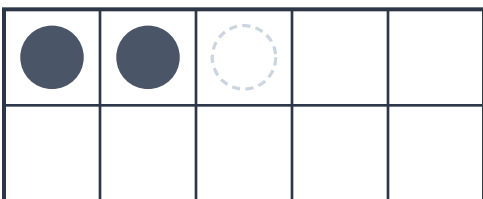
6

2.



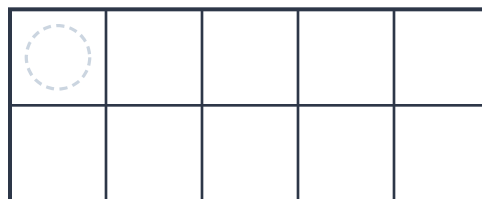
8 and 1 more is

3.



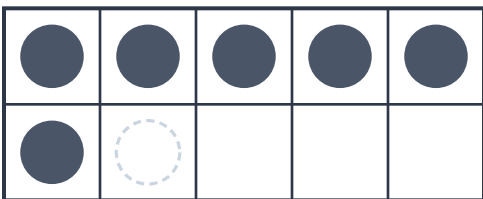
2 and 1 more is

4.



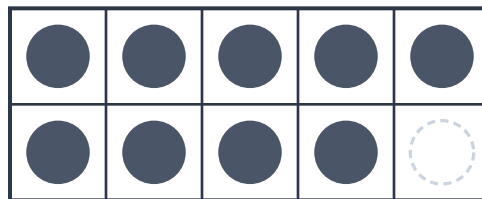
0 and 1 more is

5.



6 and 1 more is

6.

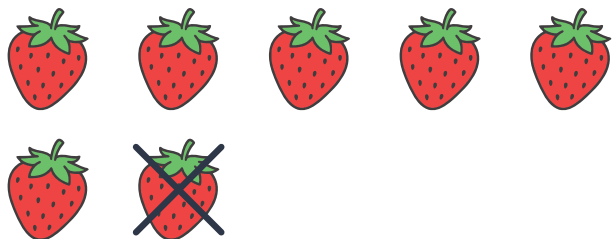


9 and 1 more is

One More and One Less

Count and write. Cross out 1. Write how many now.

1.



How many?

7

Now

Example

6

2.

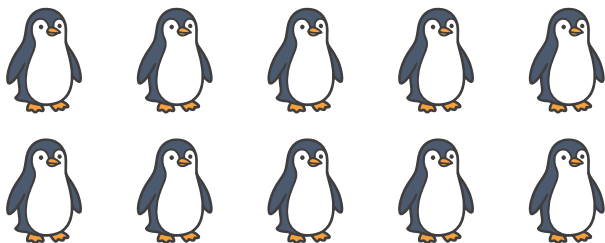


How many?



Now

3.



How many?



Now

4.

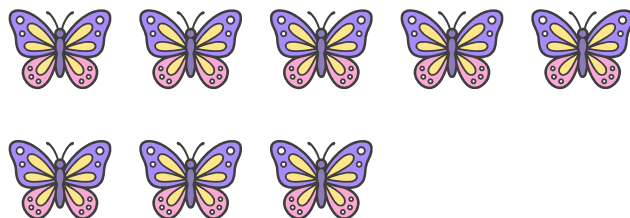


How many?



Now

5.



How many?



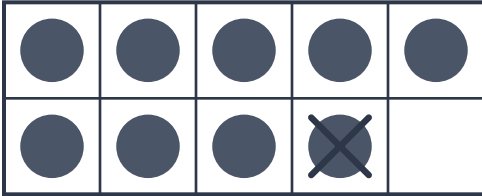
Now

One More and One Less

Cross out 1 dot. Write how many now.

1.

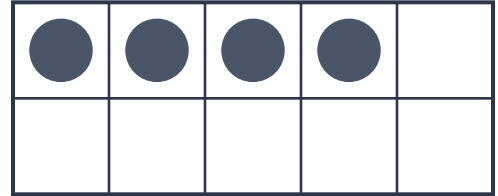
Example



1 less than 9 is

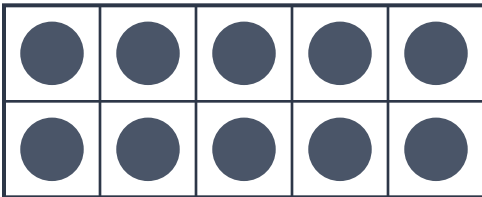
8

2.



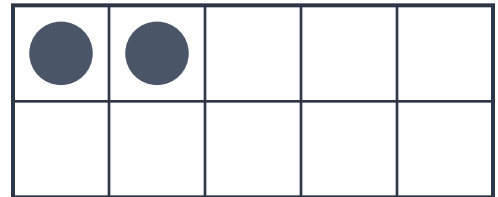
1 less than 4 is

3.



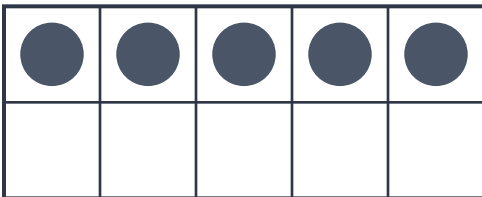
1 less than 10 is

4.



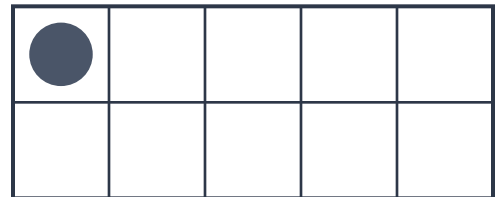
1 less than 2 is

5.



1 less than 5 is

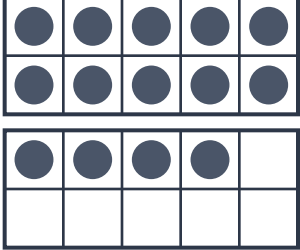
6.

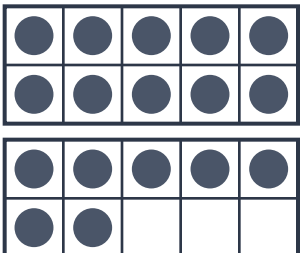


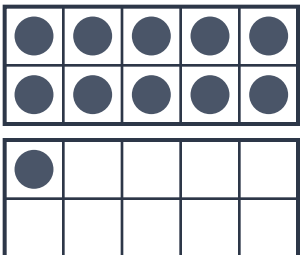
1 less than 1 is

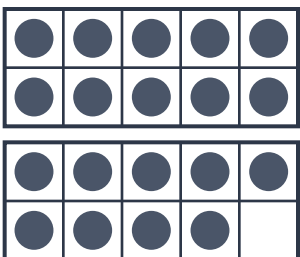
One More and One Less

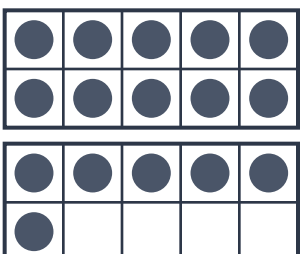
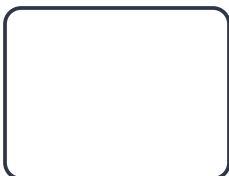
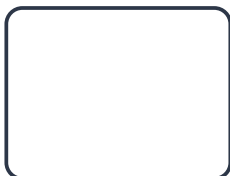
Write the number that is 1 less and 1 more.

1.  **1 less** **13** $\leftarrow$ **14** $\rightarrow$ **15** **1 more** Example

2.  **1 less**  $\leftarrow$ **17** $\rightarrow$  **1 more**

3.  **1 less**  $\leftarrow$ **11** $\rightarrow$  **1 more**

4.  **1 less**  $\leftarrow$ **19** $\rightarrow$  **1 more**

5.  **1 less**  $\leftarrow$ **16** $\rightarrow$  **1 more**

One More and One Less

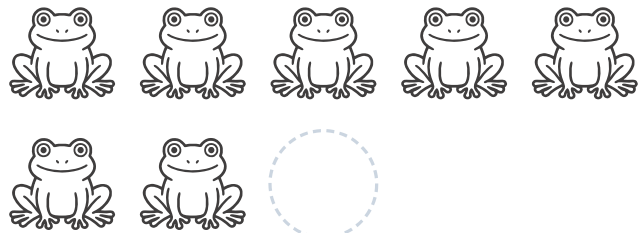
Count and write. Draw 1 more. Write how many now.

1.  How many? 6 → Now 7 Example

2.  How many? → Now

3.  How many? → Now

4.  How many? → Now

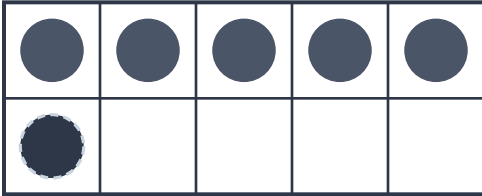
5.  How many? → Now

One More and One Less

Draw 1 more dot. Write how many now.

1.

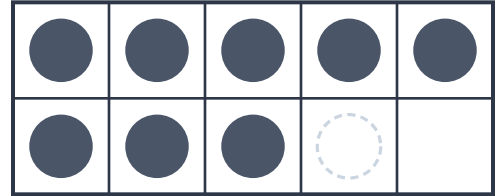
Example



5 and 1 more is

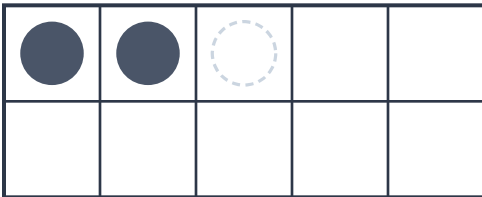
6

2.



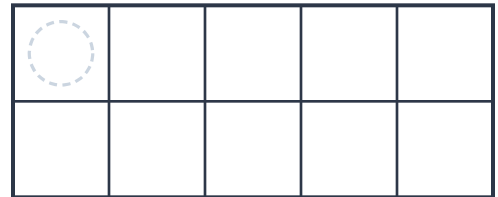
8 and 1 more is

3.



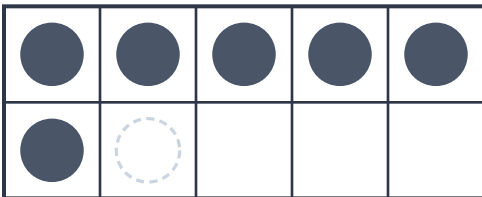
2 and 1 more is

4.



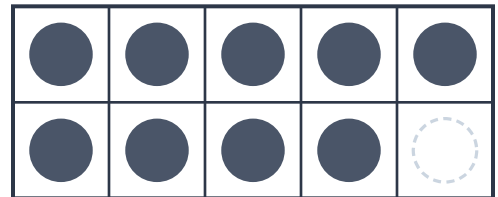
0 and 1 more is

5.



6 and 1 more is

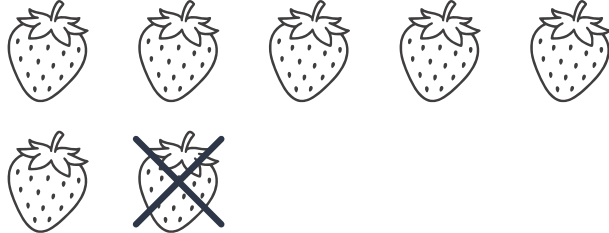
6.



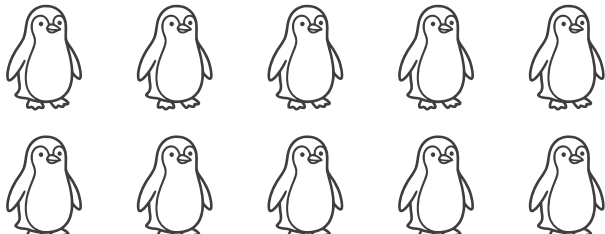
9 and 1 more is

One More and One Less

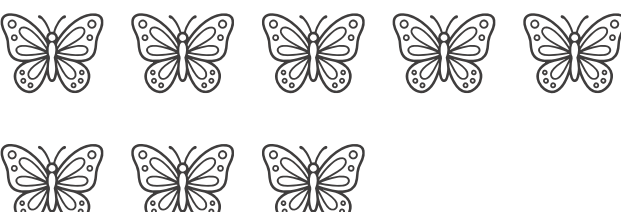
Count and write. Cross out 1. Write how many now.

1.  How many? 7 → Now 6 **Example**

2.  How many? → Now

3.  How many? → Now

4.  How many? → Now

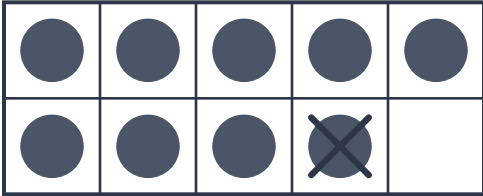
5.  How many? → Now

One More and One Less

Cross out 1 dot. Write how many now.

1.

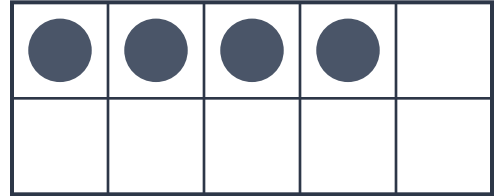
Example



1 less than 9 is

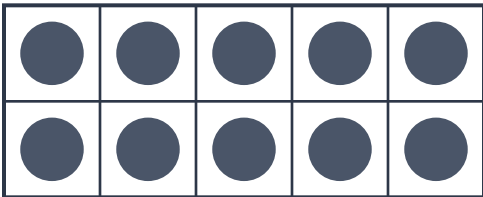
8

2.



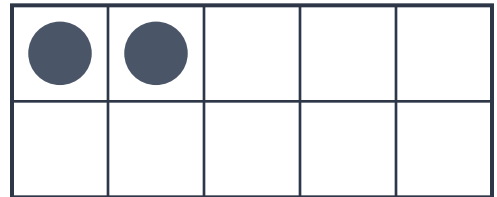
1 less than 4 is

3.



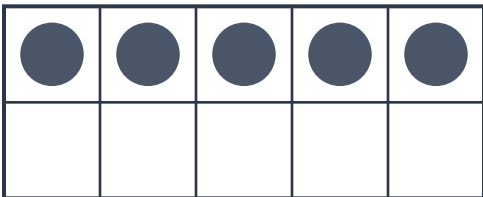
1 less than 10 is

4.



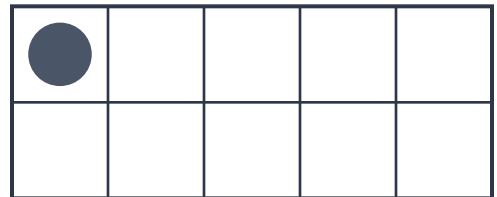
1 less than 2 is

5.



1 less than 5 is

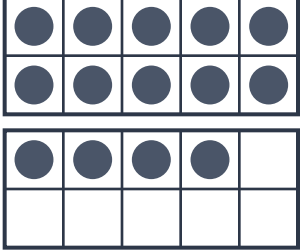
6.

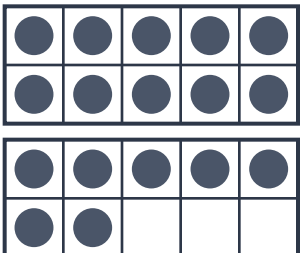


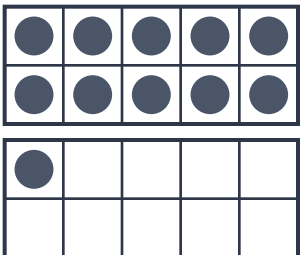
1 less than 1 is

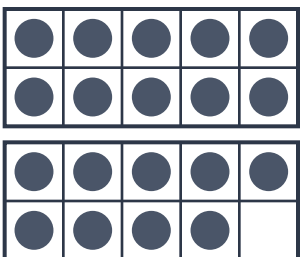
One More and One Less

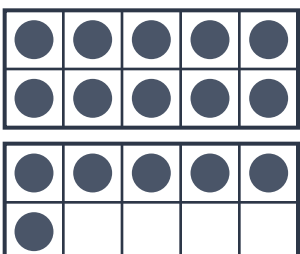
Write the number that is 1 less and 1 more.

1.  **1 less** **13** $\leftarrow$ **14** $\rightarrow$ **15** **1 more** **Example**

2.  **1 less** $\leftarrow$ **17** $\rightarrow$ **1 more**

3.  **1 less** $\leftarrow$ **11** $\rightarrow$ **1 more**

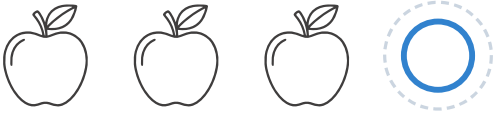
4.  **1 less** $\leftarrow$ **19** $\rightarrow$ **1 more**

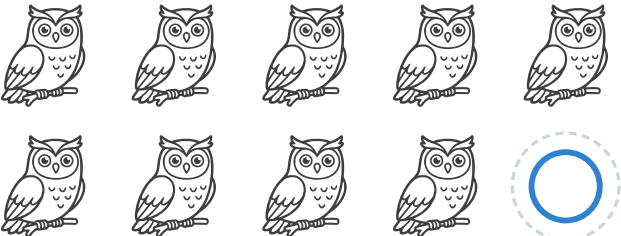
5.  **1 less** $\leftarrow$ **16** $\rightarrow$ **1 more**

One More and One Less

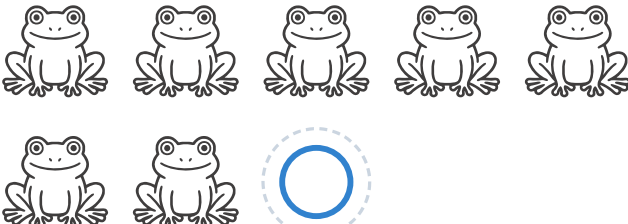
Count and write. Draw 1 more. Write how many now.

1.  How many? **6** → Now **7** Example

2.  How many? **3** → Now **4**

3.  How many? **9** → Now **10**

4.  How many? **4** → Now **5**

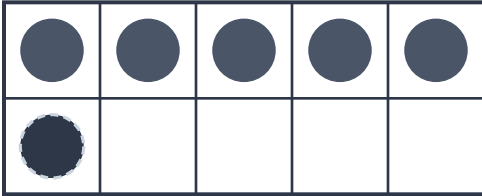
5.  How many? **7** → Now **8**

One More and One Less

Draw 1 more dot. Write how many now.

1.

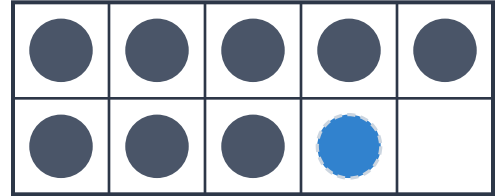
Example



5 and 1 more is

6

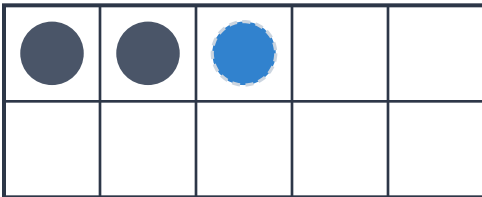
2.



8 and 1 more is

9

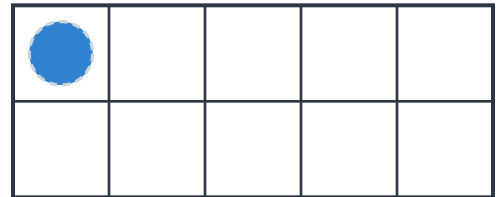
3.



2 and 1 more is

3

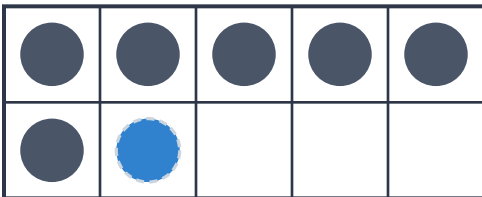
4.



0 and 1 more is

1

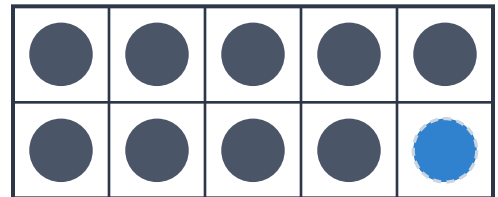
5.



6 and 1 more is

7

6.

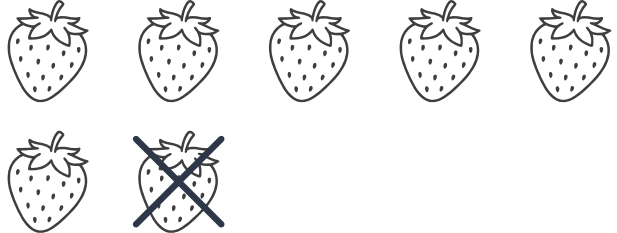


9 and 1 more is

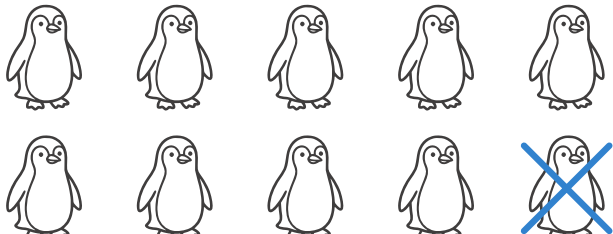
10

One More and One Less

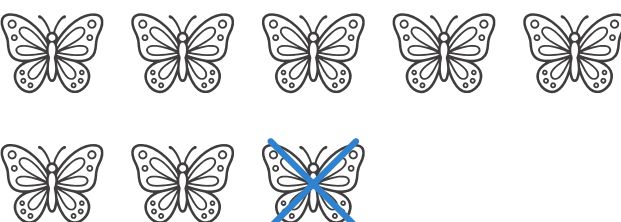
Count and write. Cross out 1. Write how many now.

1.  How many? 7 → Now 6 Example

2.  How many? 4 → Now 3

3.  How many? 10 → Now 9

4.  How many? 5 → Now 4

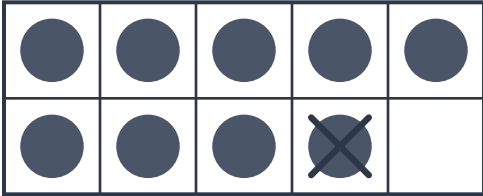
5.  How many? 8 → Now 7

One More and One Less

Cross out 1 dot. Write how many now.

1.

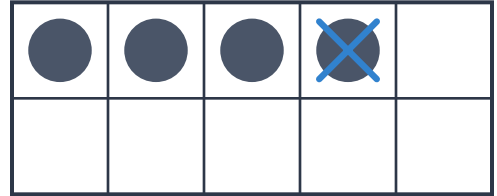
Example



1 less than 9 is

8

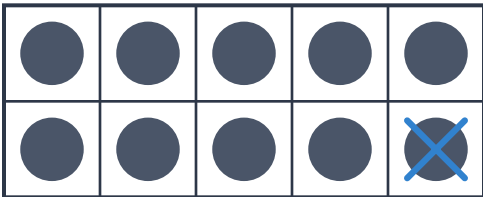
2.



1 less than 4 is

3

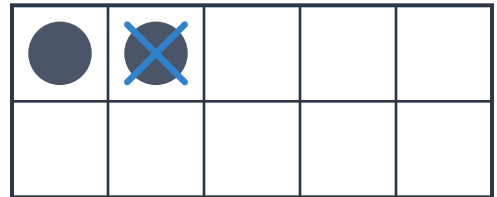
3.



1 less than 10 is

9

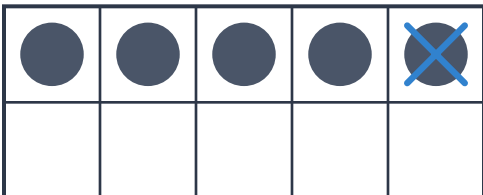
4.



1 less than 2 is

1

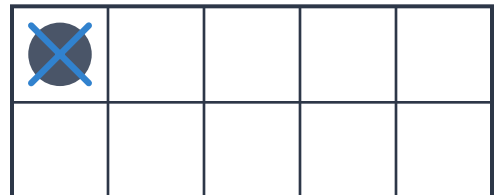
5.



1 less than 5 is

4

6.

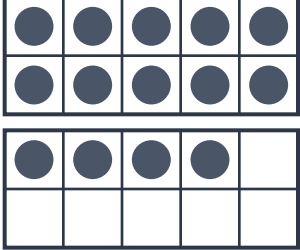


1 less than 1 is

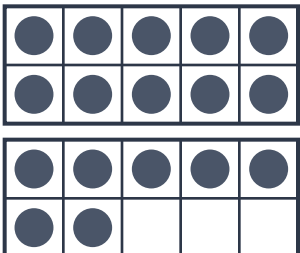
0

One More and One Less

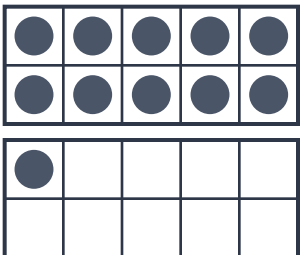
Write the number that is 1 less and 1 more.

1.  1 less 1 more **Example**

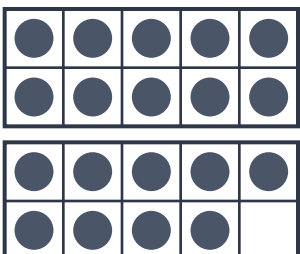
13 ← **14** → **15**

2.  1 less 1 more

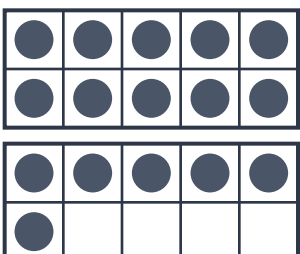
16 ← **17** → **18**

3.  1 less 1 more

10 ← **11** → **12**

4.  1 less 1 more

18 ← **19** → **20**

5.  1 less 1 more

15 ← **16** → **17**