

# How Many Bears?

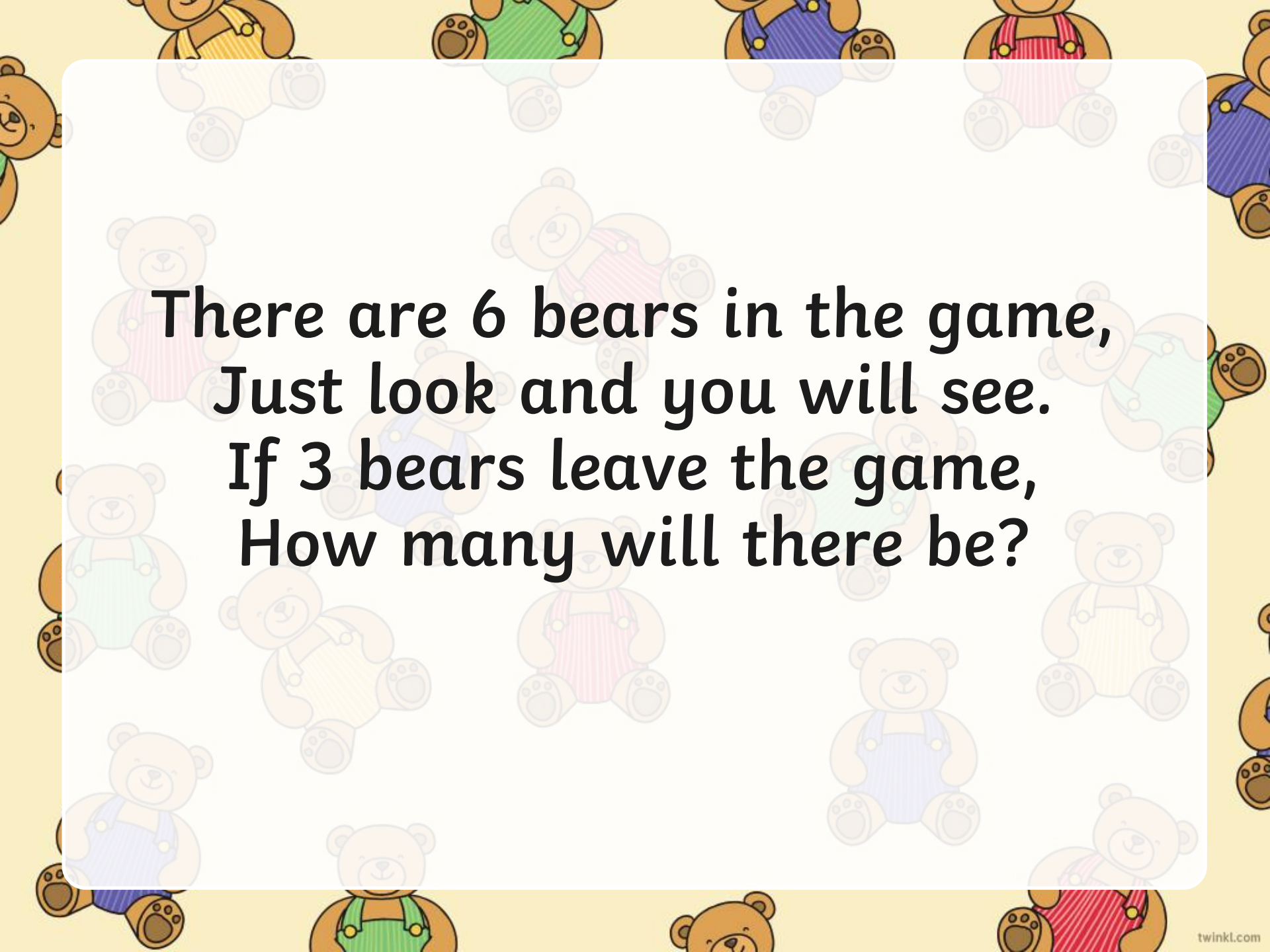
Subtraction Game



Count how many bears are on the tray. Use the number line to take away the right amount and find how many are left.



Play!

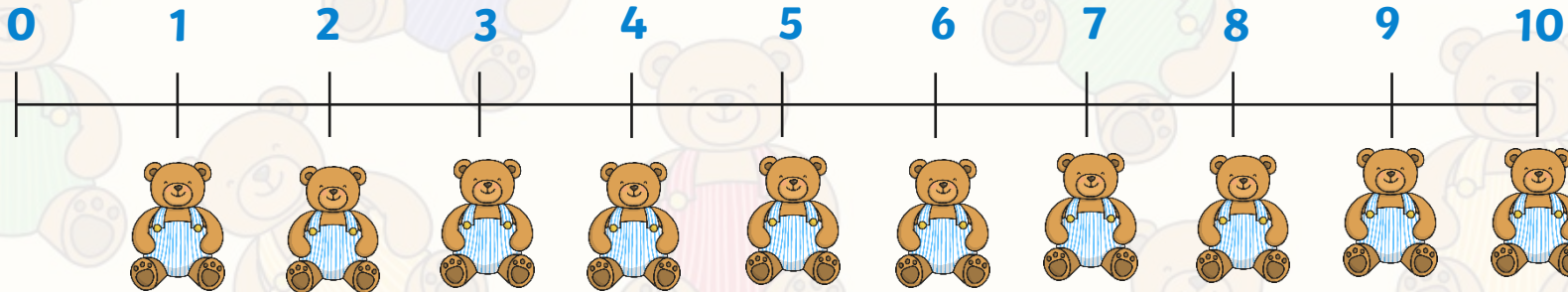


**There are 6 bears in the game,  
Just look and you will see.  
If 3 bears leave the game,  
How many will there be?**

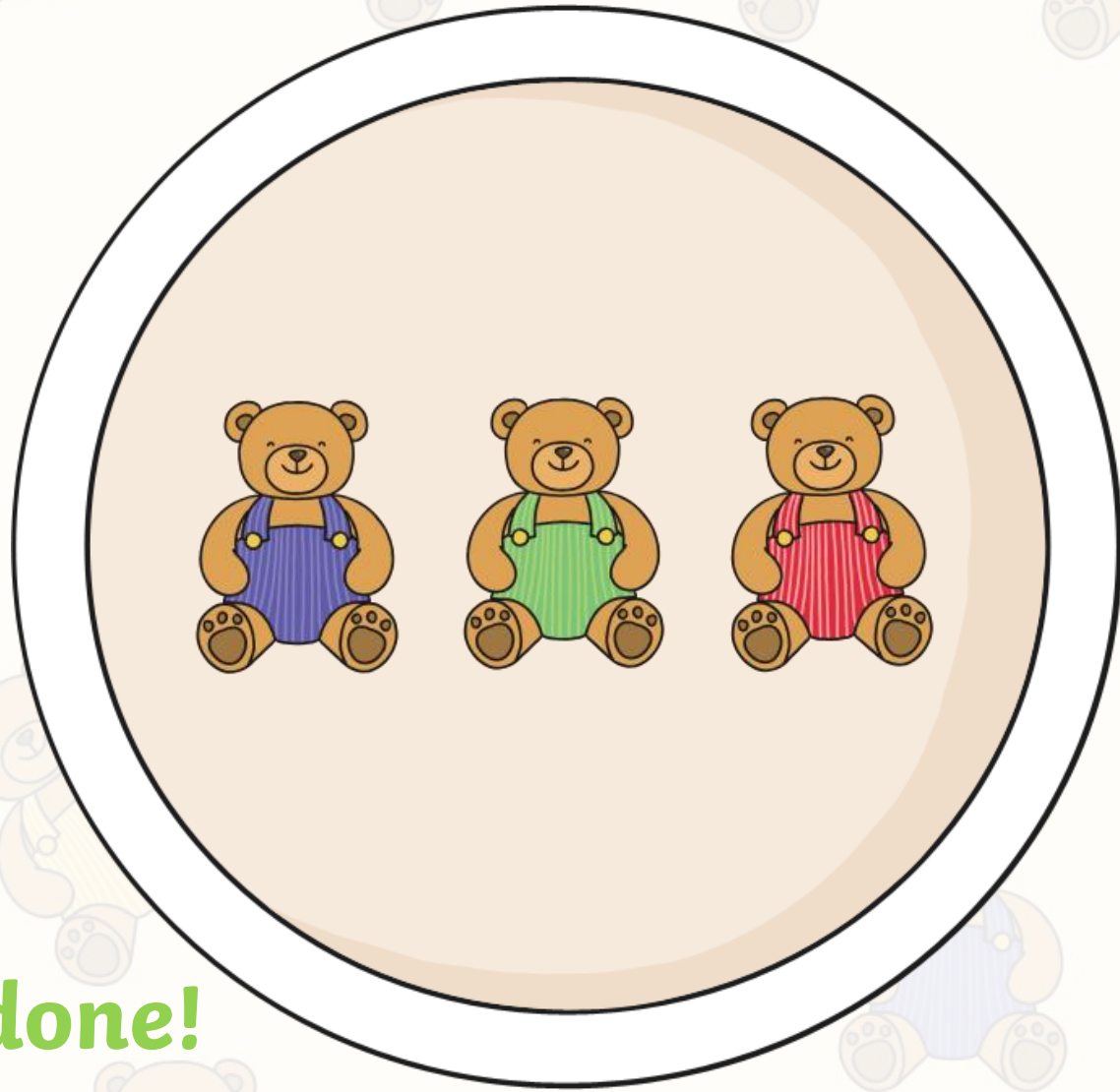


Use the number line to find the answer. Write the number sentence on your whiteboard and check it here.

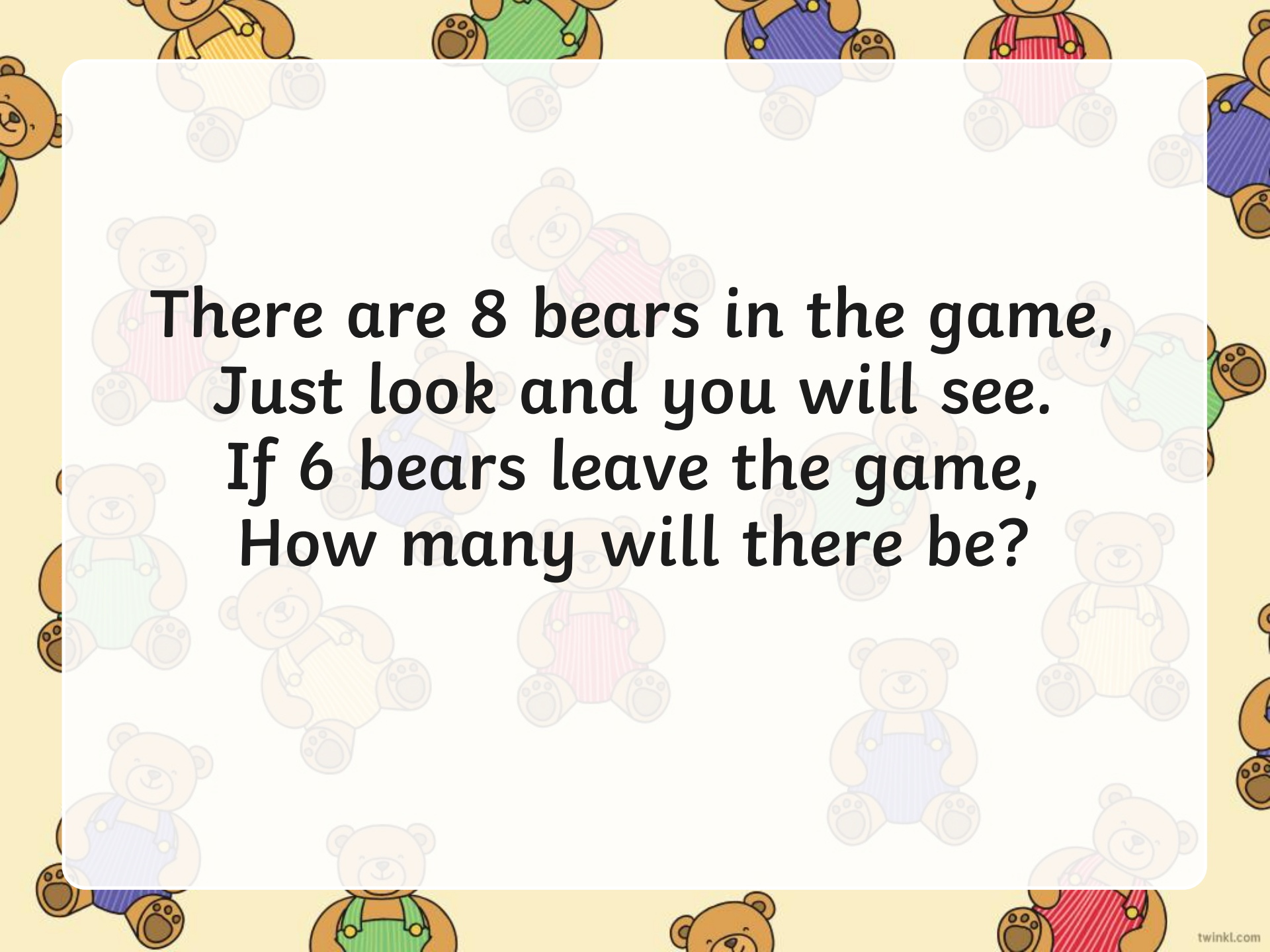
check



$$\begin{array}{c} \boxed{6} \\ \text{bears} \end{array} - \begin{array}{c} \boxed{3} \\ \text{bears} \end{array} = \begin{array}{c} \boxed{3} \\ \text{bears} \end{array}$$



**Well done!**



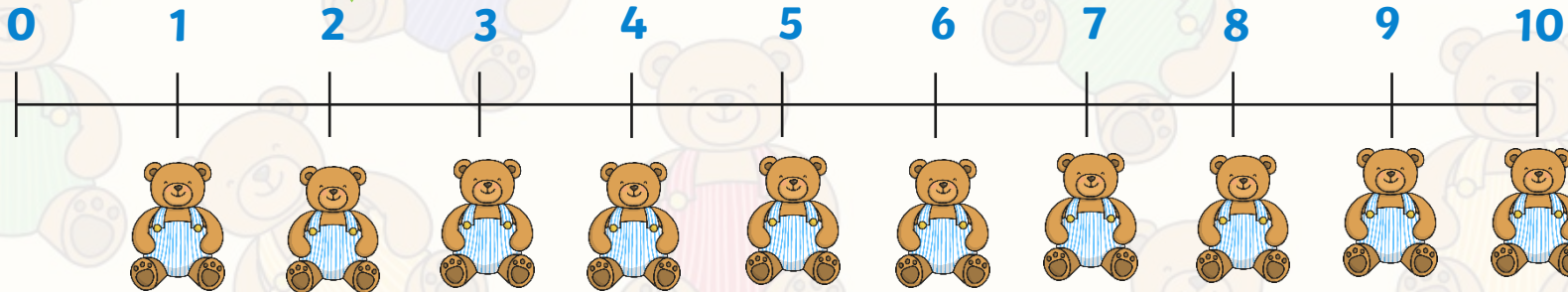
**There are 8 bears in the game,  
Just look and you will see.  
If 6 bears leave the game,  
How many will there be?**



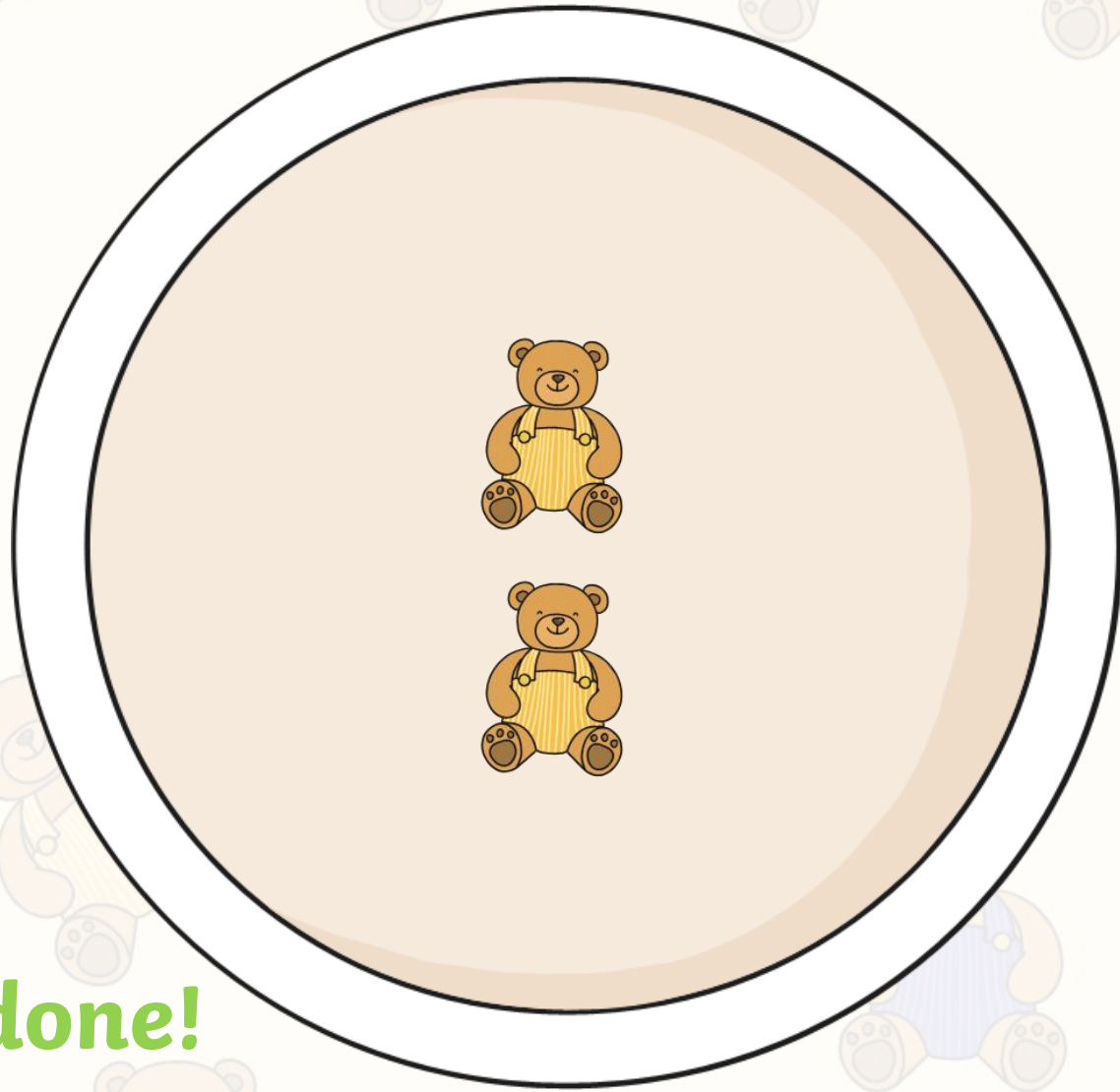


Use the number line to find the answer. Write the number sentence on your whiteboard and check it here.

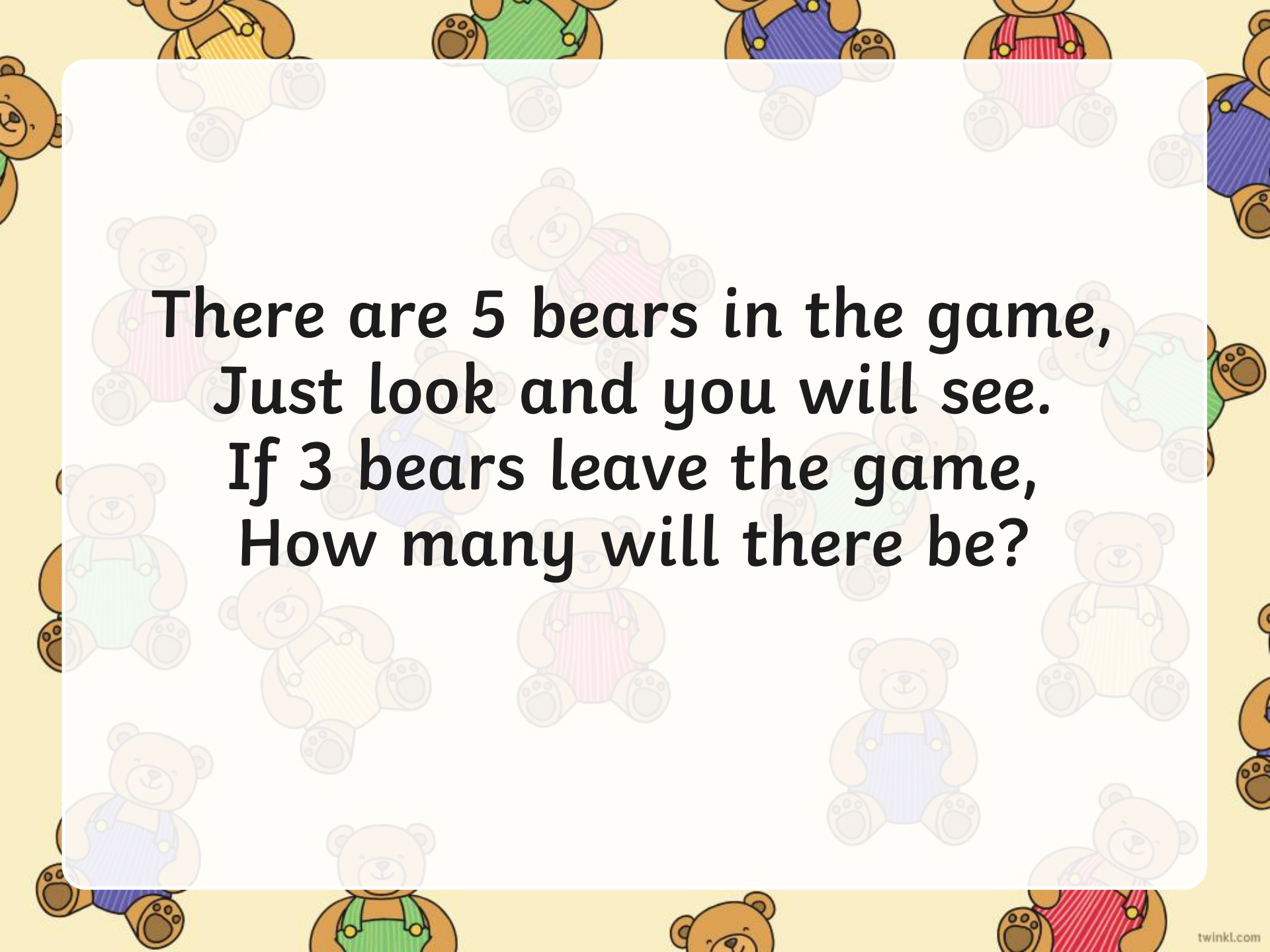
check



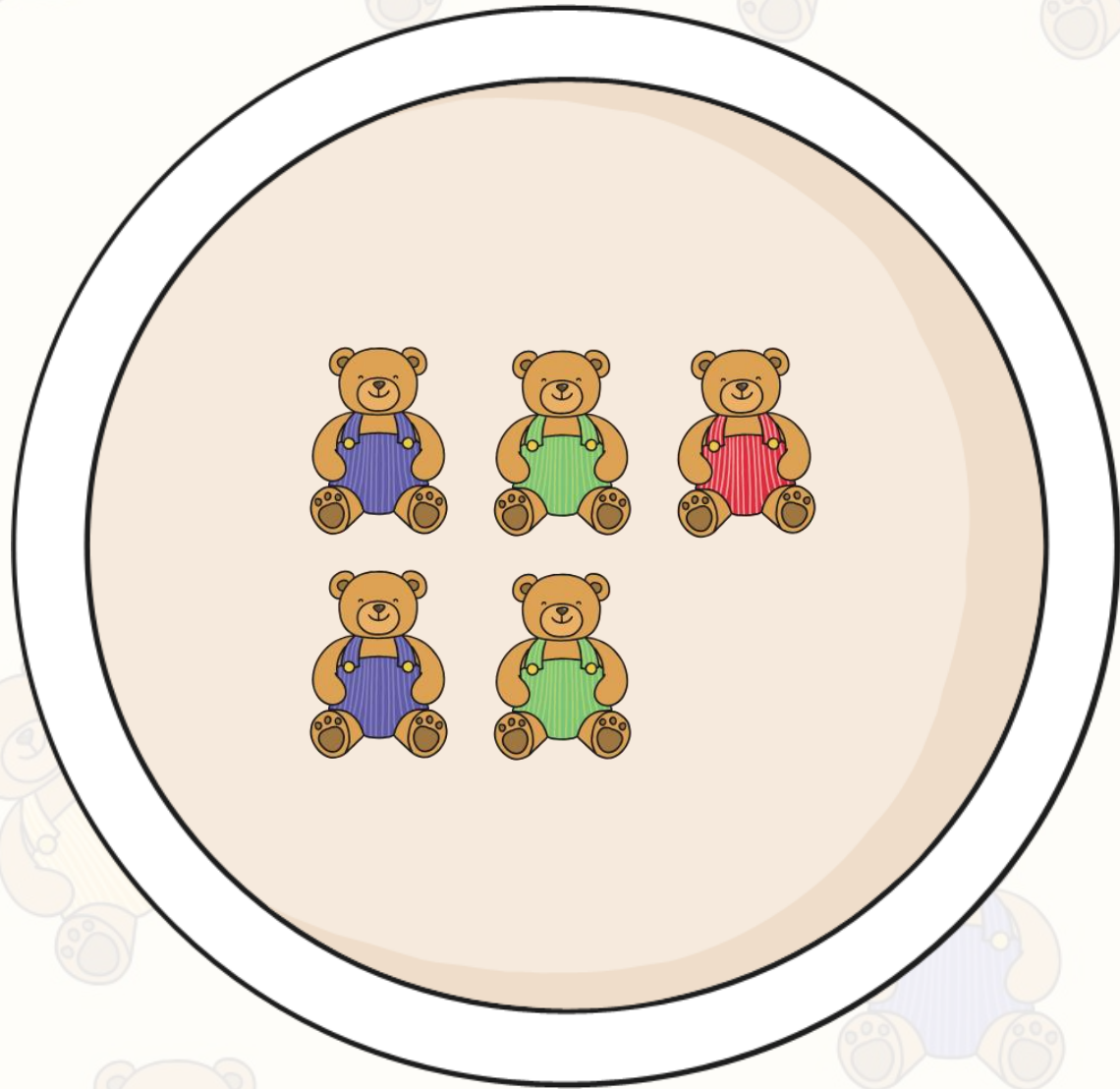
$$\boxed{8} \text{ bears} - \boxed{6} \text{ bears} = \boxed{2} \text{ bears}$$



**Well done!**

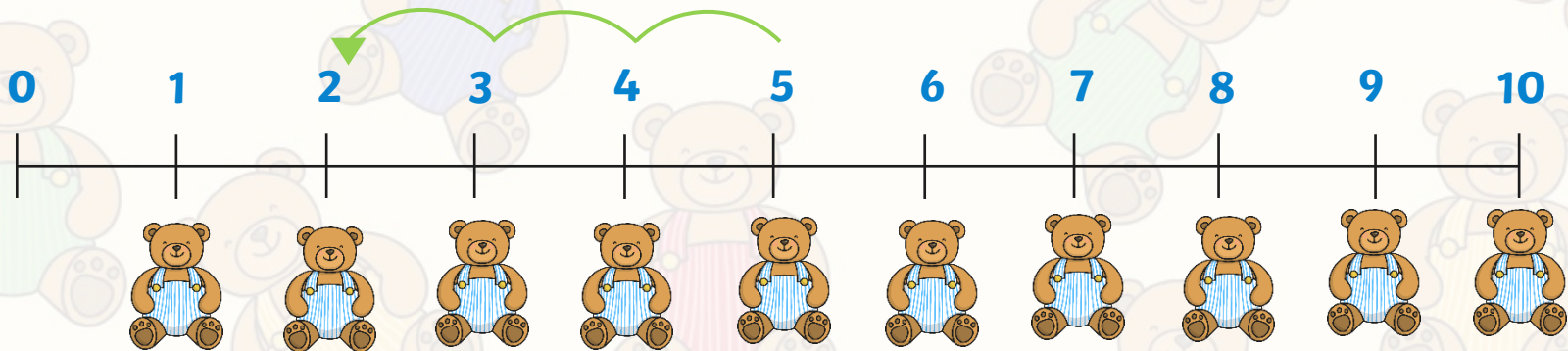


**There are 5 bears in the game,  
Just look and you will see.  
If 3 bears leave the game,  
How many will there be?**

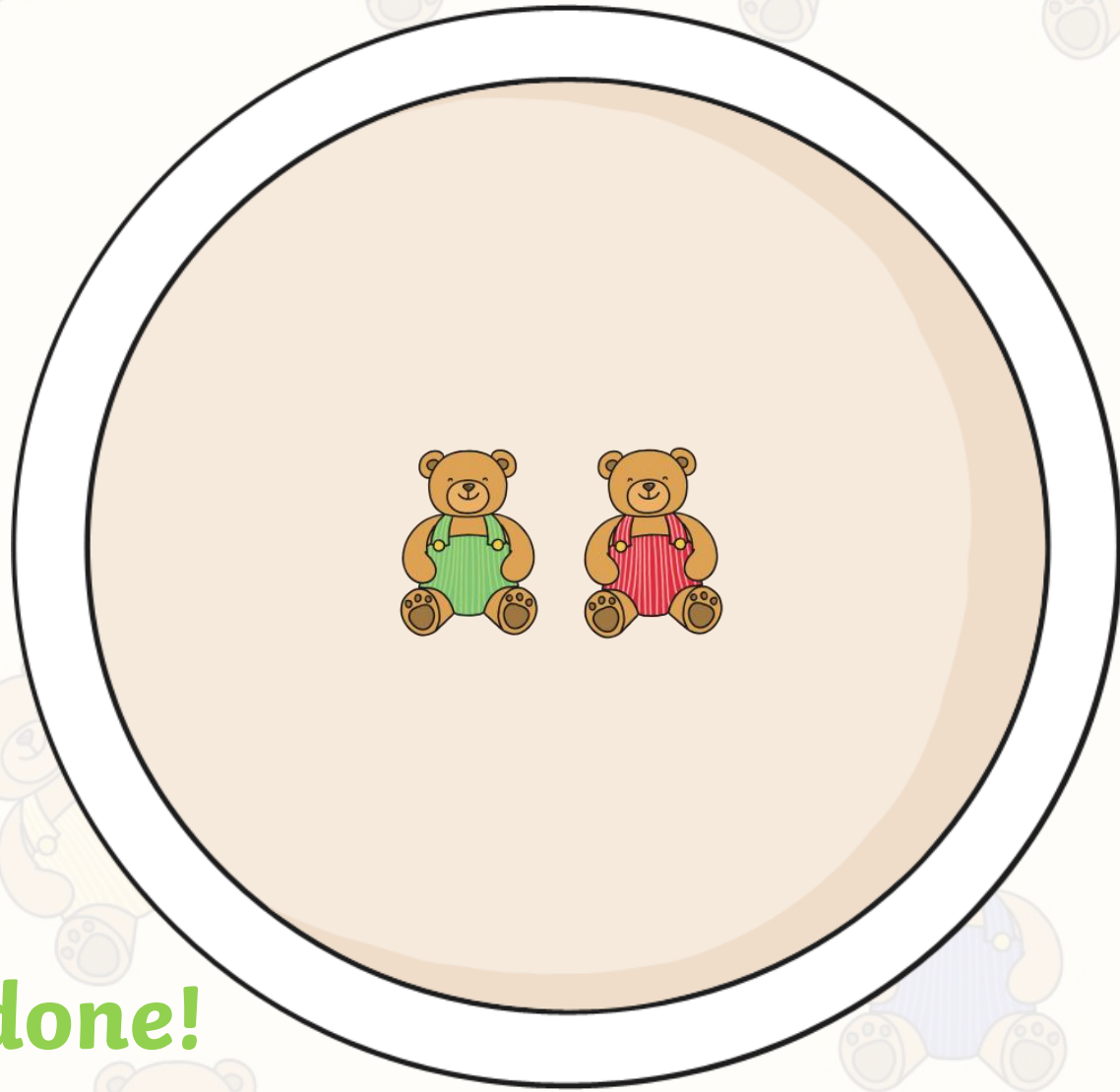


Use the number line to find the answer. Write the number sentence on your whiteboard and check it here.

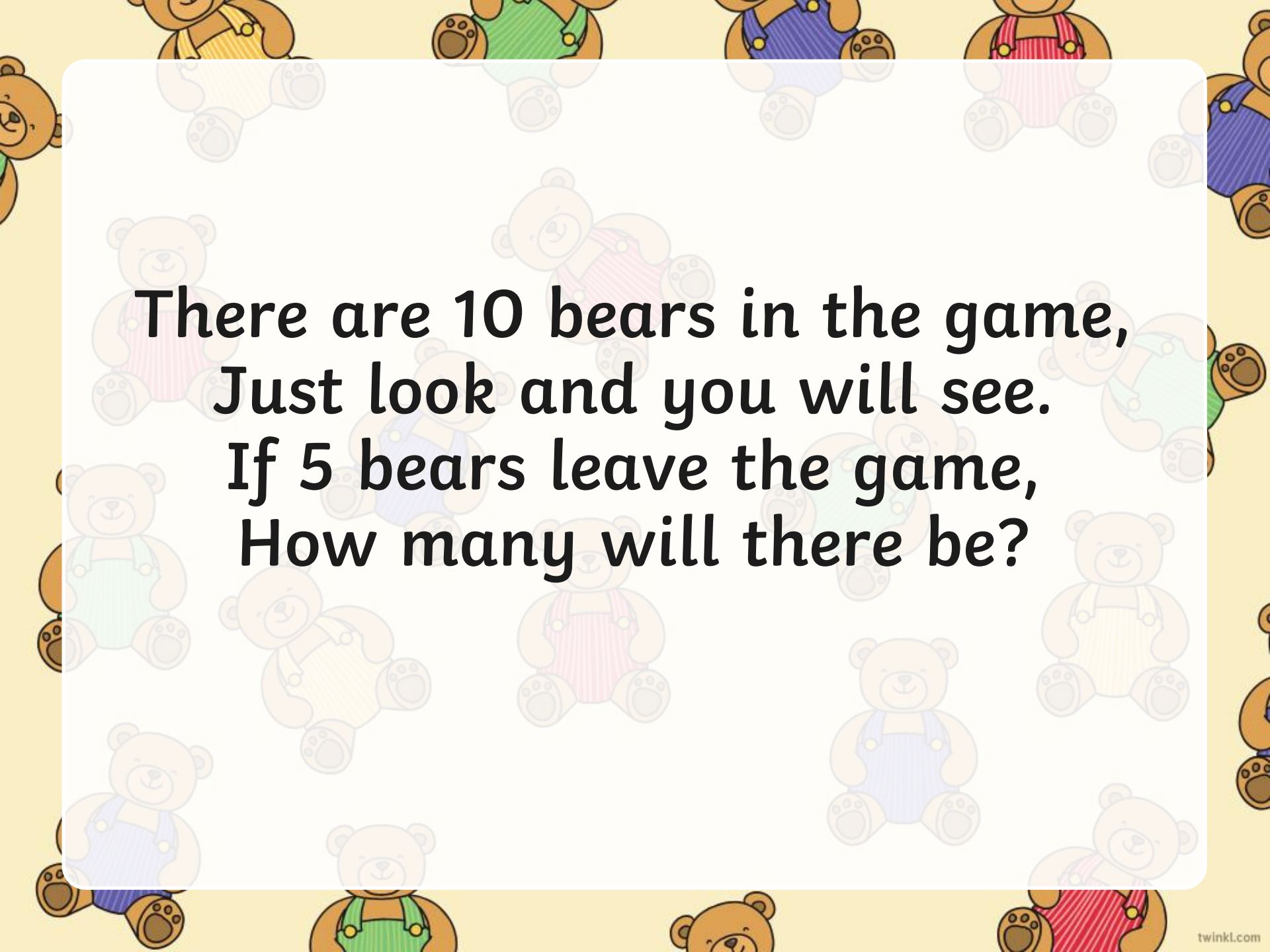
check



$$\begin{array}{c} \boxed{5} \\ \text{bears} \end{array} - \begin{array}{c} \boxed{3} \\ \text{bears} \end{array} = \begin{array}{c} \boxed{2} \\ \text{bears} \end{array}$$



**Well done!**



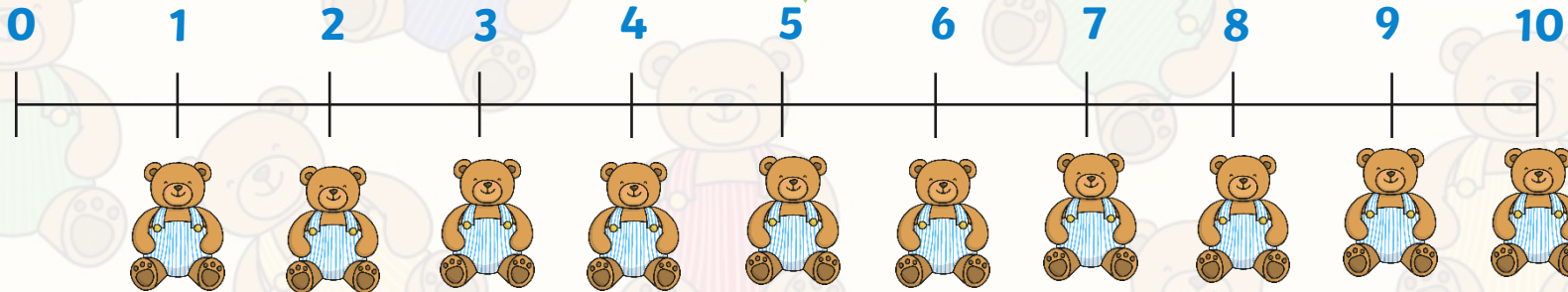
**There are 10 bears in the game,  
Just look and you will see.  
If 5 bears leave the game,  
How many will there be?**





Use the number line to find the answer. Write the number sentence on your whiteboard and check it here.

check



10

bears

-

5

bears

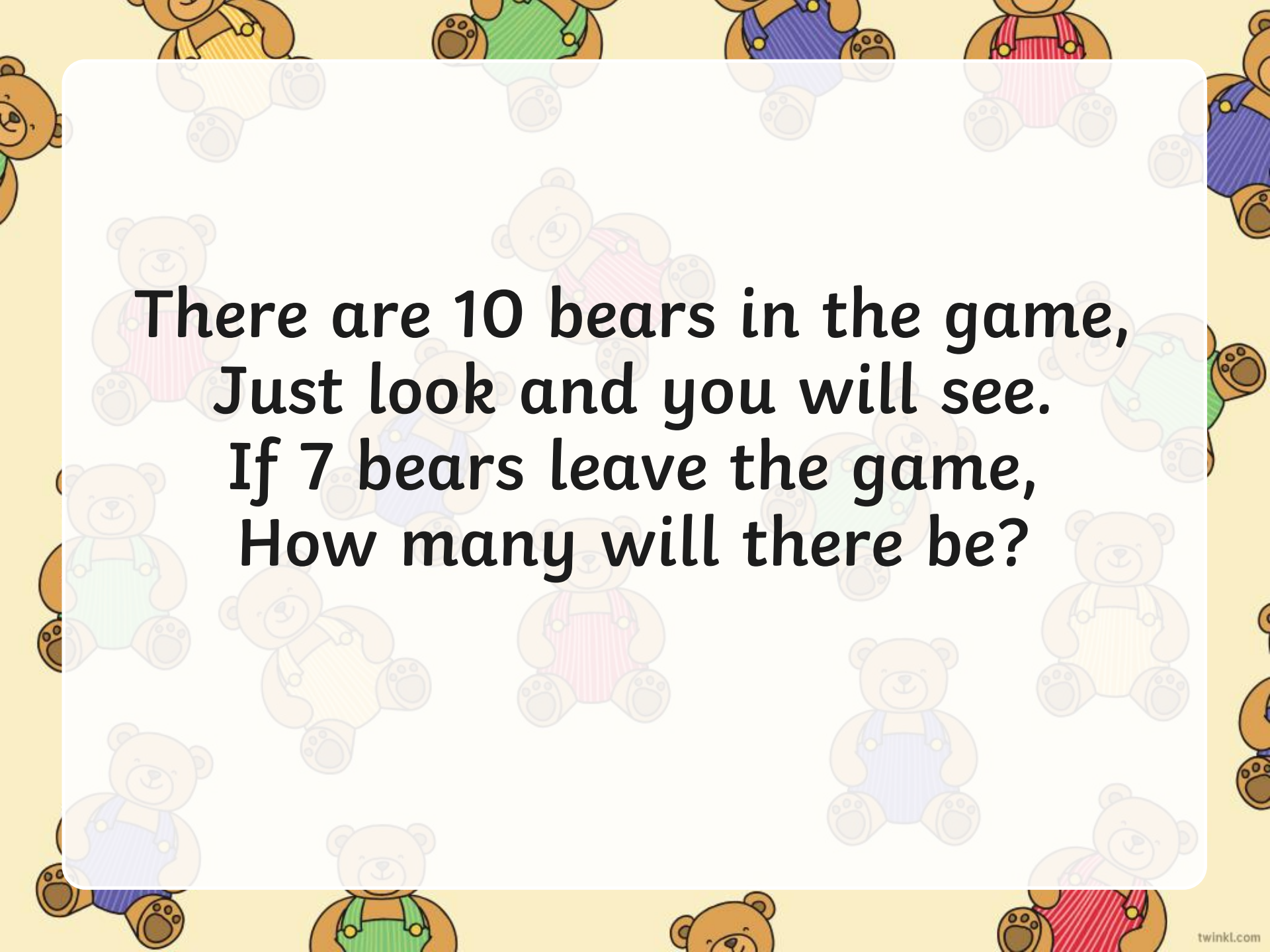
=

5

bears



**Well done!**

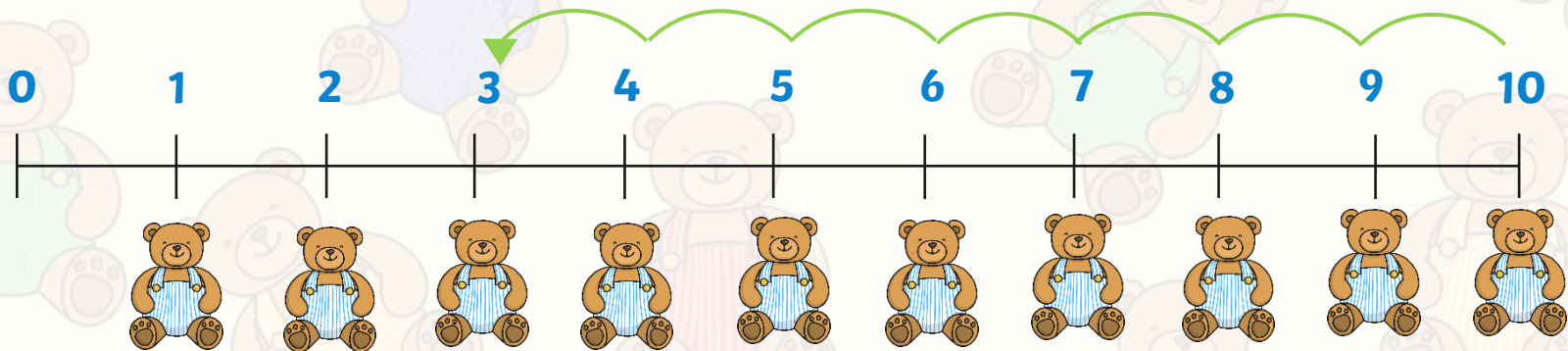


**There are 10 bears in the game,  
Just look and you will see.  
If 7 bears leave the game,  
How many will there be?**



Use the number line to find the answer. Write the number sentence on your whiteboard and check it here.

check



10

bears

-

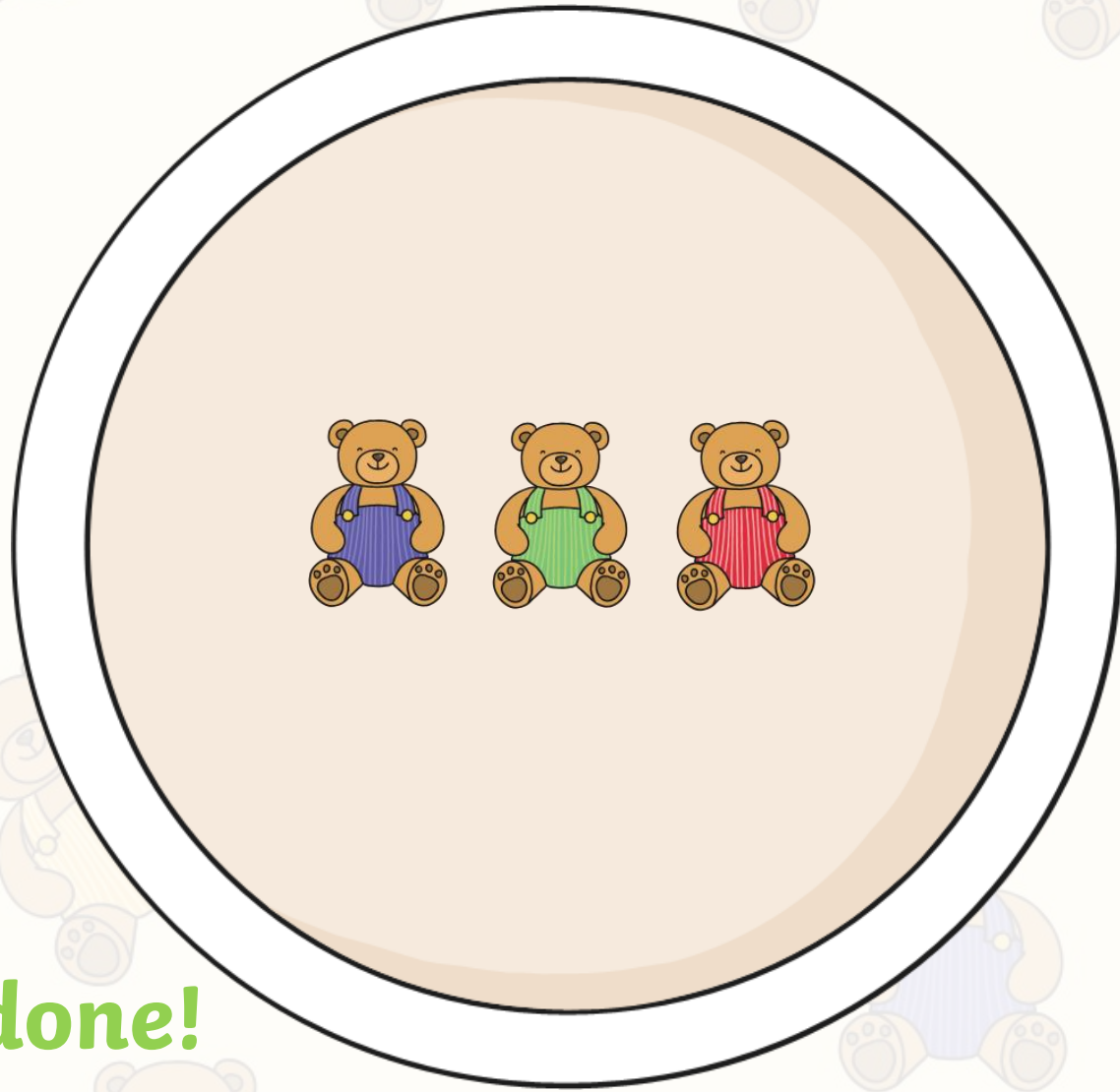
7

bears

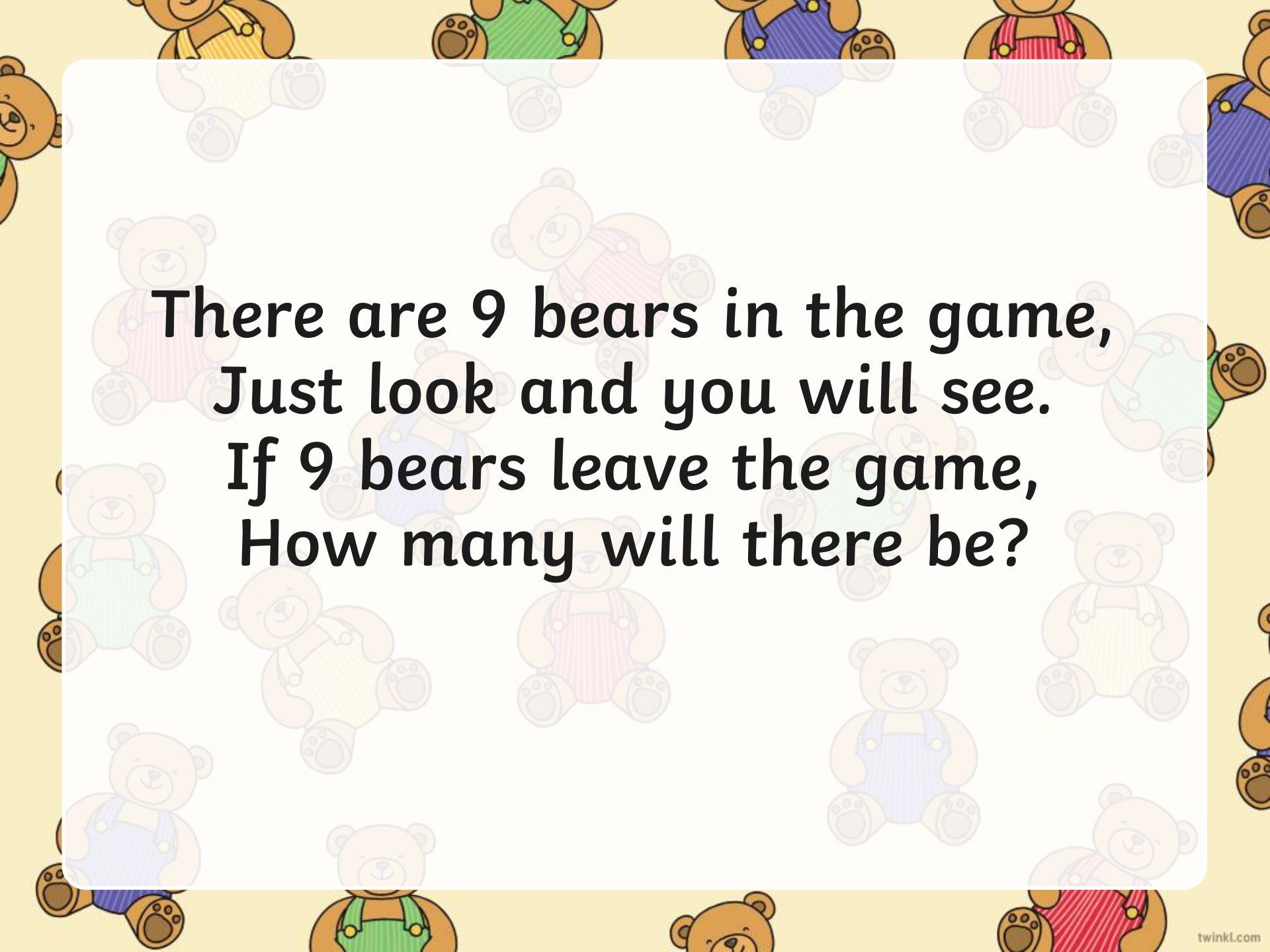
=

3

bears



**Well done!**



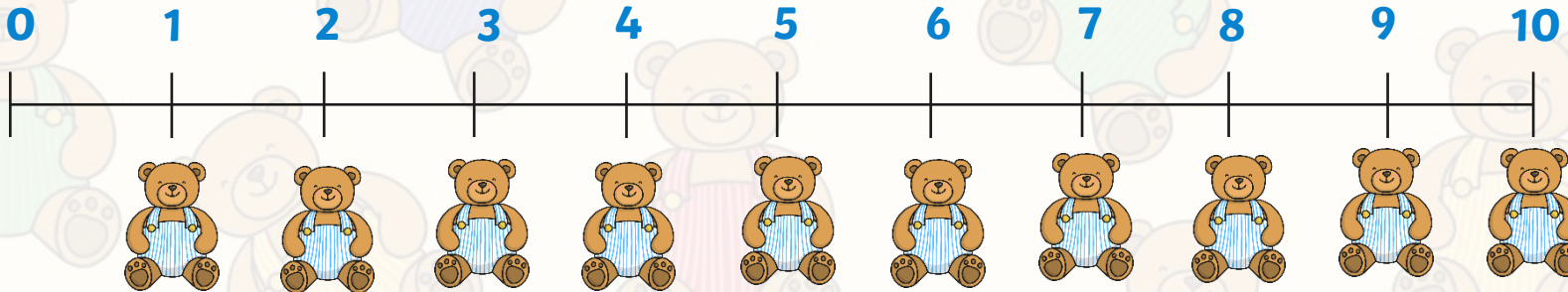
**There are 9 bears in the game,  
Just look and you will see.  
If 9 bears leave the game,  
How many will there be?**



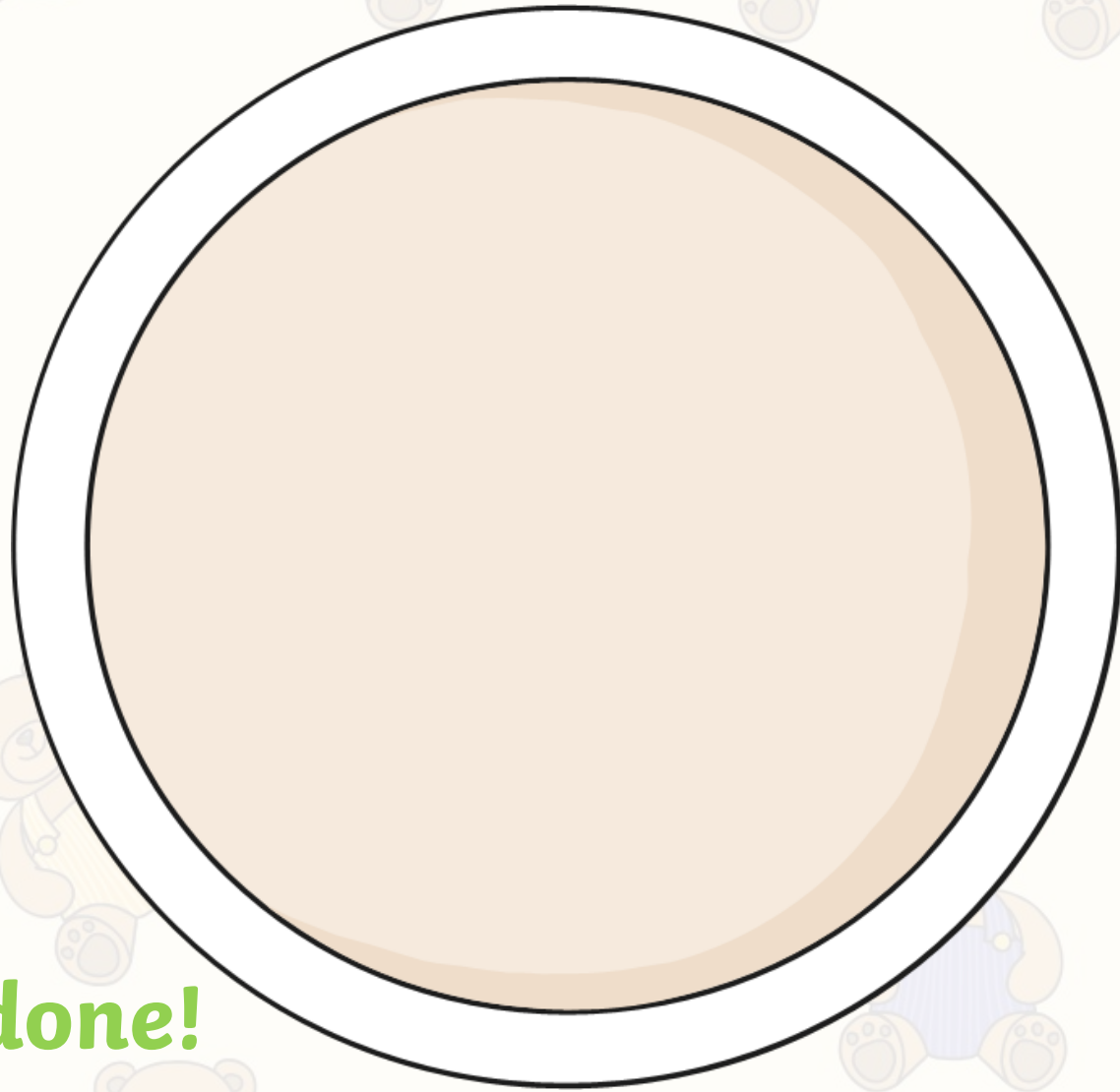


Use the number line to find the answer. Write the number sentence on your whiteboard and check it here.

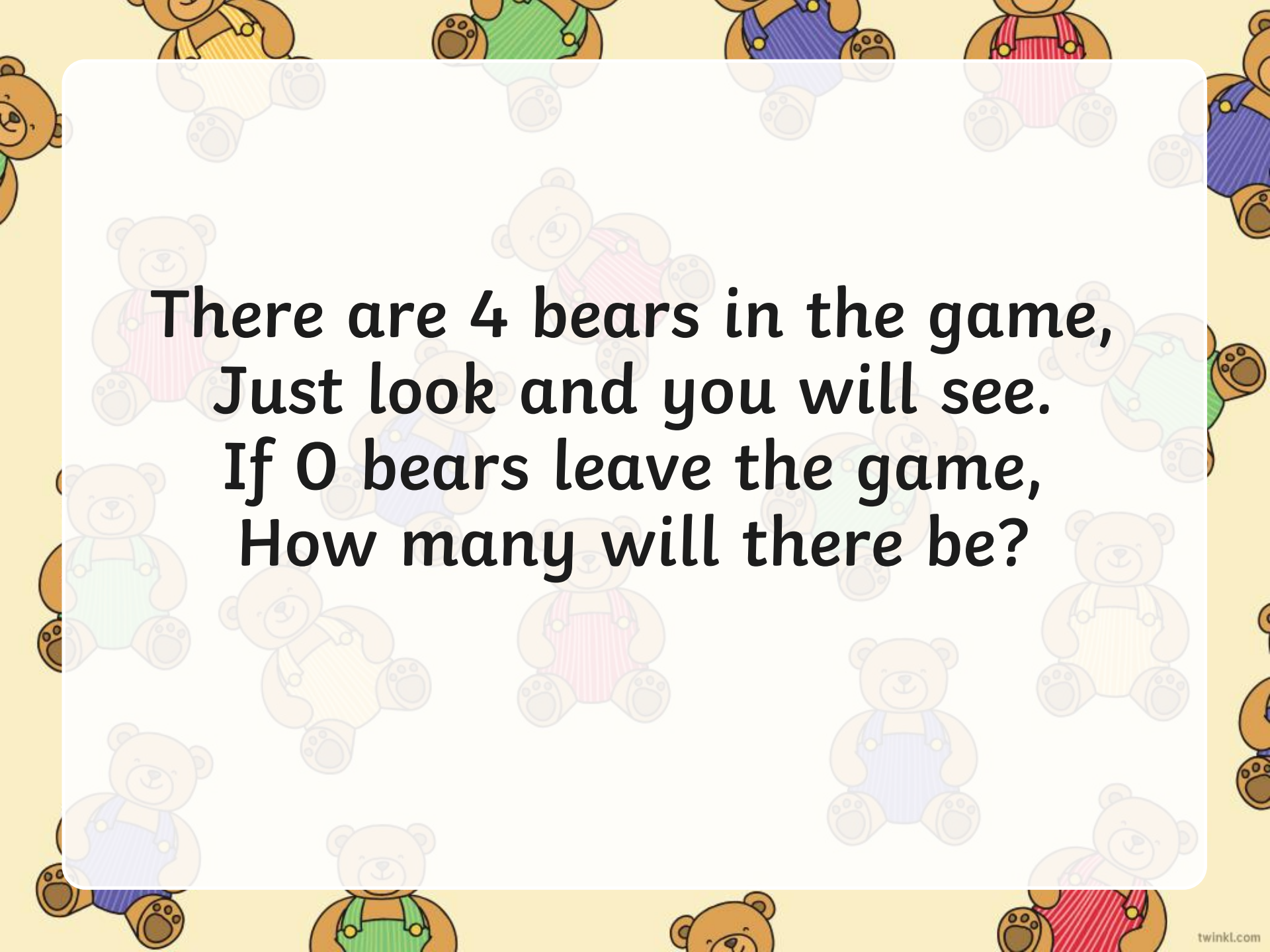
check



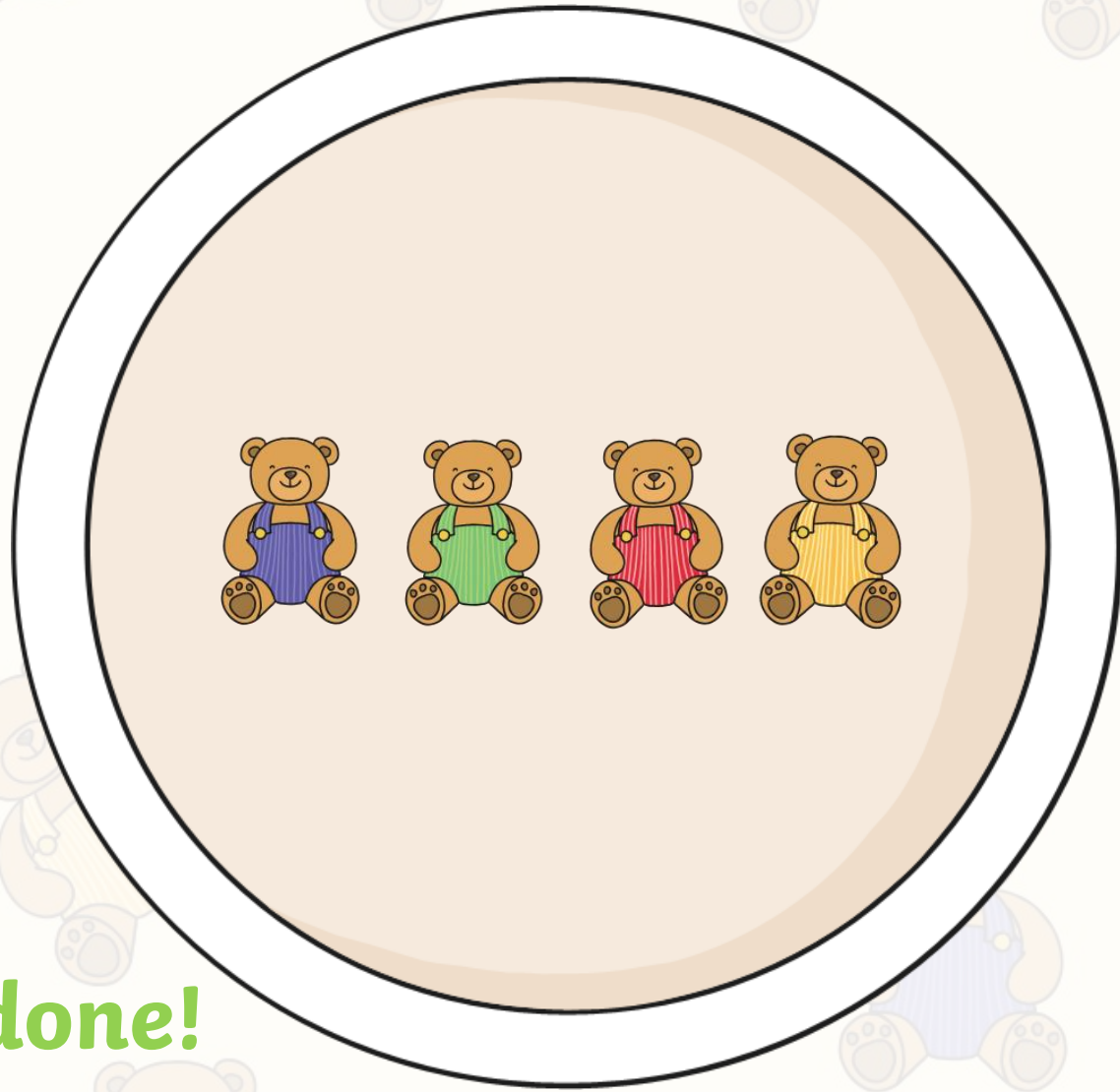
$$\begin{array}{c} \boxed{9} \\ \text{bears} \end{array} - \begin{array}{c} \boxed{9} \\ \text{bears} \end{array} = \begin{array}{c} \boxed{0} \\ \text{bears} \end{array}$$



**Well done!**



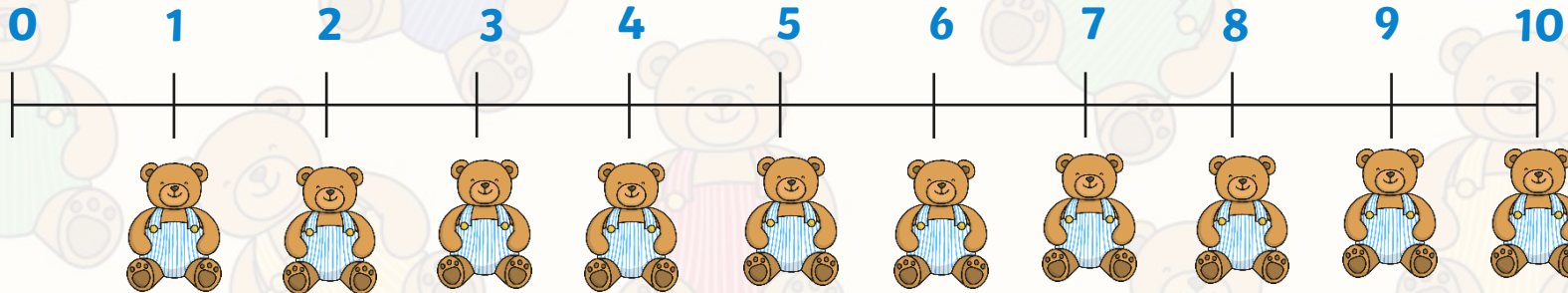
**There are 4 bears in the game,  
Just look and you will see.  
If 0 bears leave the game,  
How many will there be?**



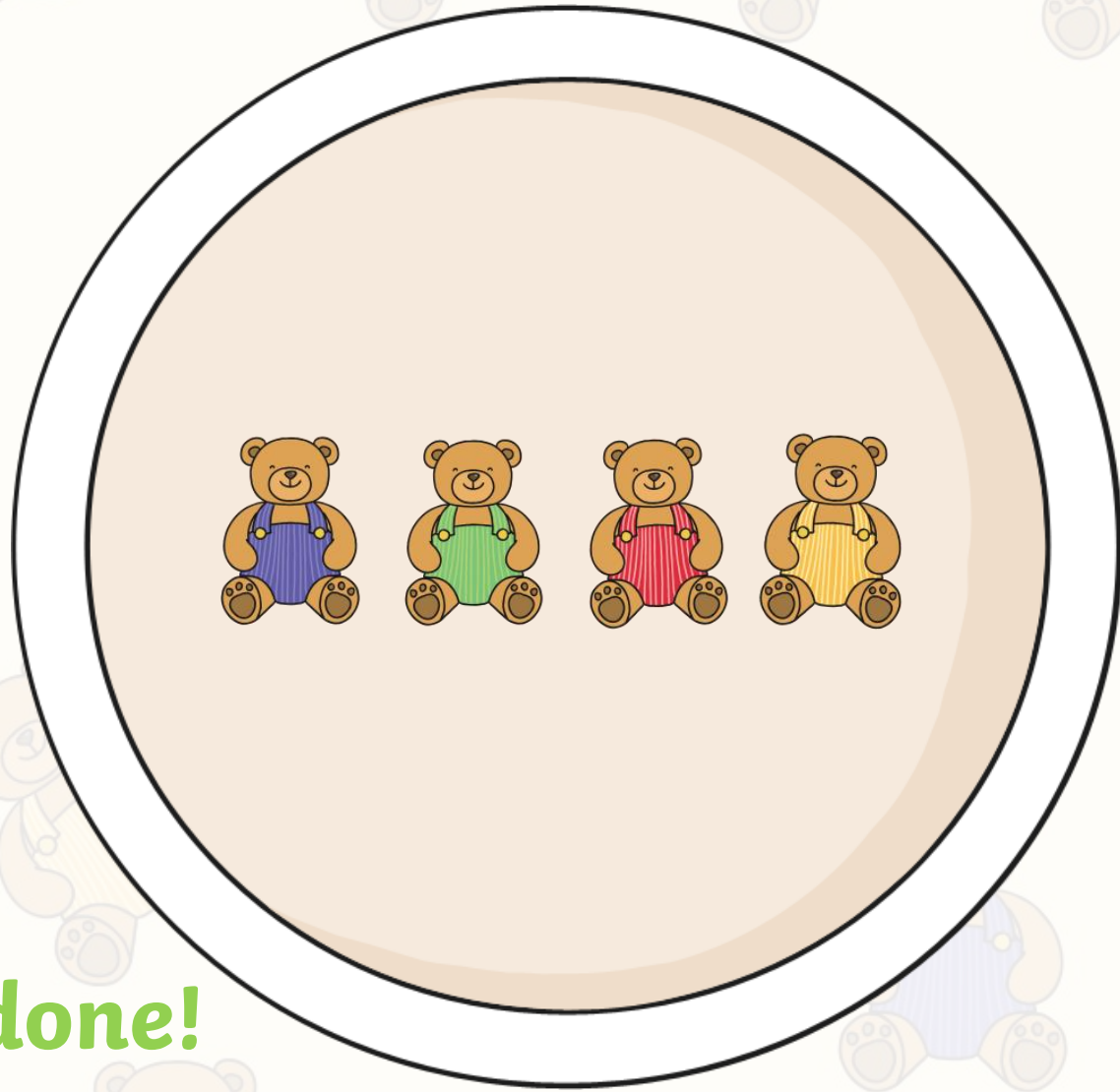
**Well done!**

Use the number line to find the answer. Write the number sentence on your whiteboard and check it here.

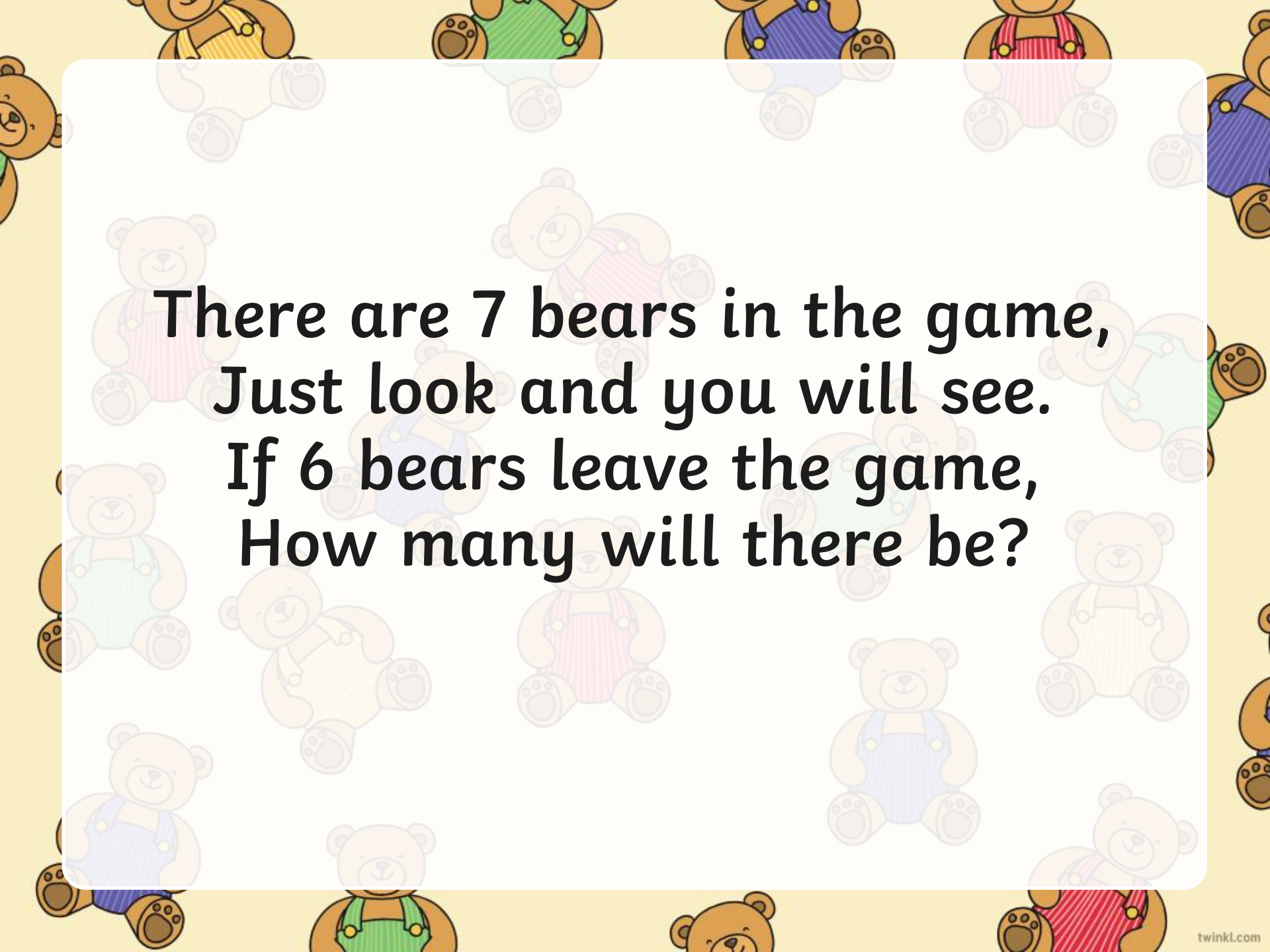
check



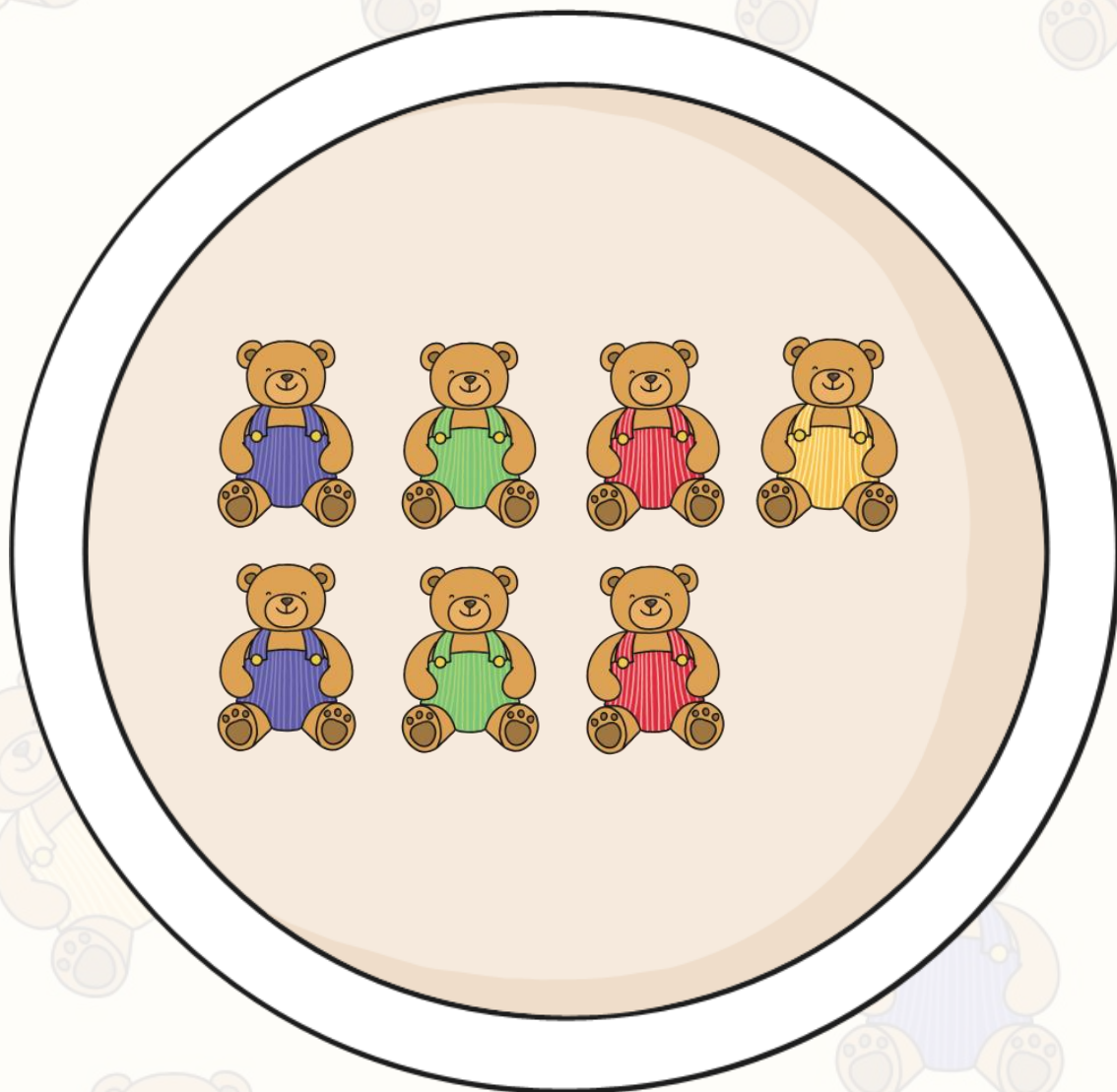
$$\boxed{4} \text{ bears} - \boxed{0} \text{ bears} = \boxed{4} \text{ bears}$$



**Well done!**



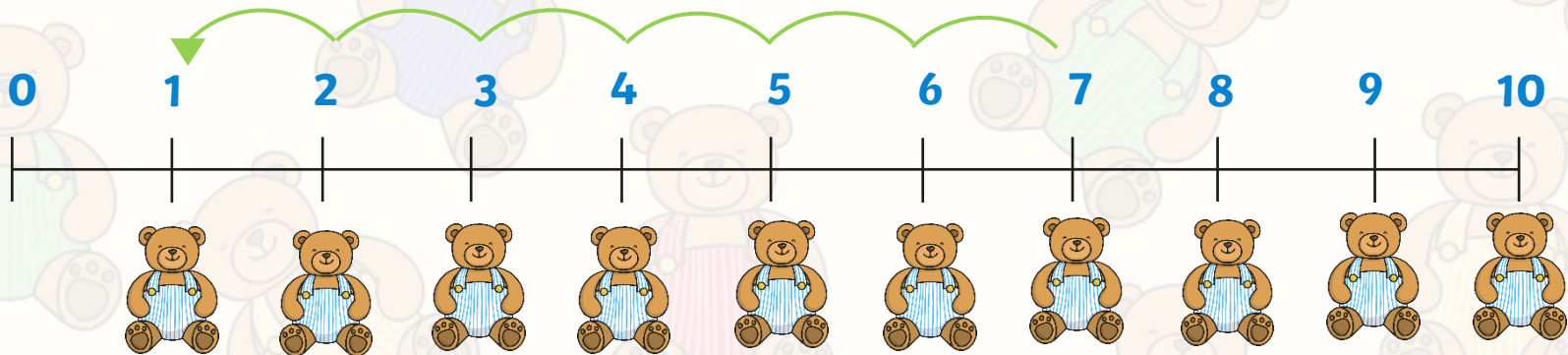
**There are 7 bears in the game,  
Just look and you will see.  
If 6 bears leave the game,  
How many will there be?**





Use the number line to find the answer. Write the number sentence on your whiteboard and check it here.

check



**7**  
bears

-

**6**  
bears

=

**1**  
bears



**Well done!**

Create your own subtraction

bears

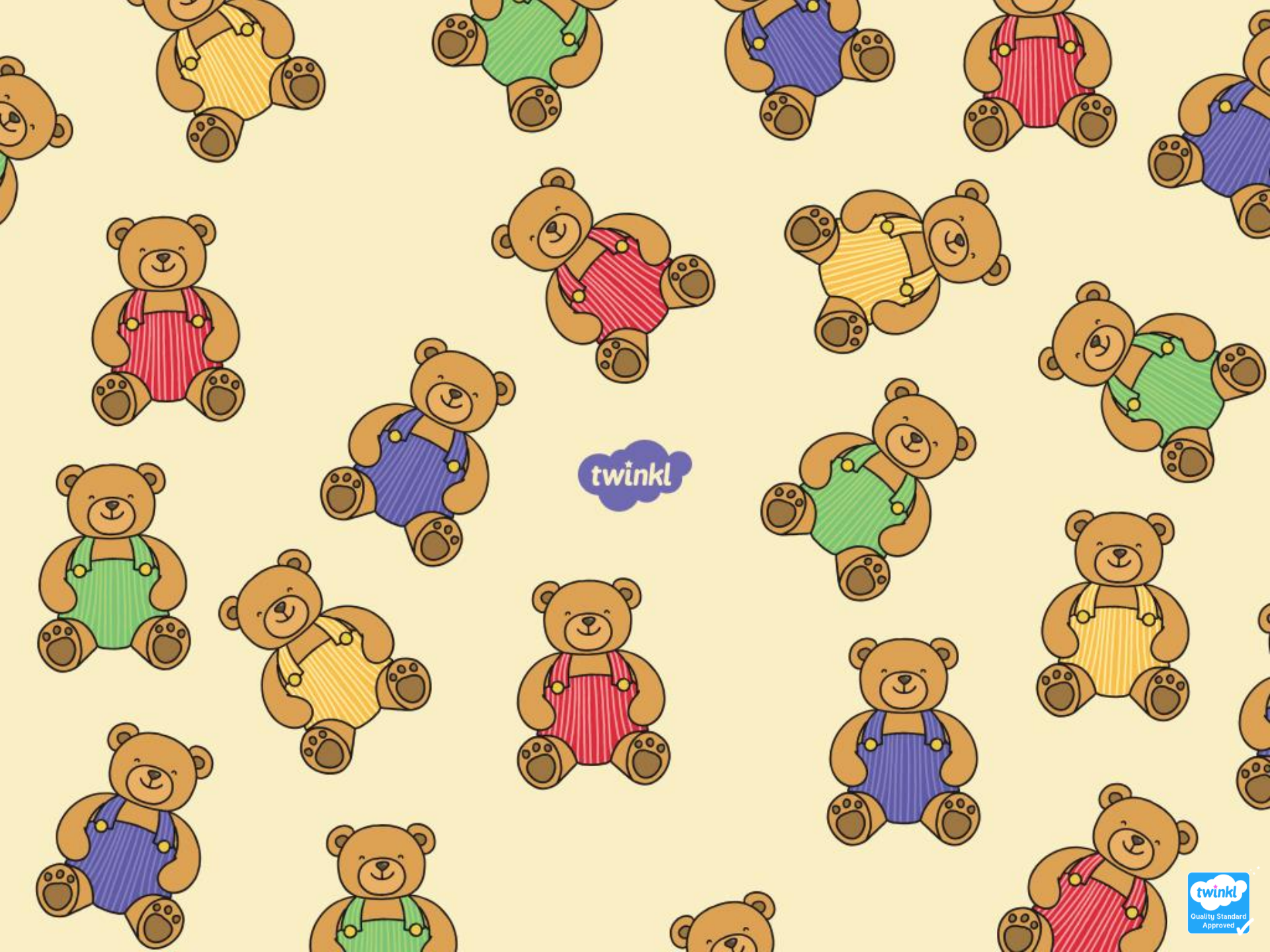
-

bears

=

bears

**Write them on a whiteboard.**



twinkl