

# Wednesday 6<sup>th</sup> May 2020

WALT – give directions using the correct vocabulary

# Starter:

If you had 20 jelly beans and you have eaten 6 of them, how many would you have left?



If you had 10 sausages in a pack and you have cooked 4 of them, how many sausages would you have left in the packet?





# Yesterday's learning

Children use language 'forwards', 'backwards', 'up', 'down', 'left' and 'right' to describe movement in a straight line.

## Practise

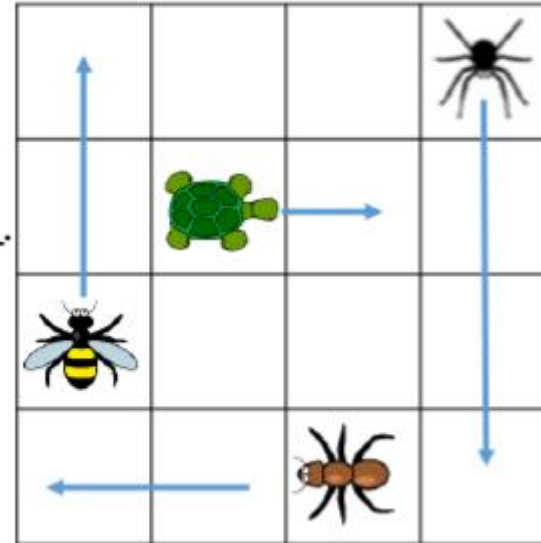
Complete the stem sentences to describe the movements made.

The  has moved 1 square \_\_\_\_\_.

The  has moved \_\_\_\_ squares \_\_\_\_\_.

The \_\_\_\_\_ has moved 2 squares up.

The \_\_\_\_\_ has moved \_\_\_\_ squares down.

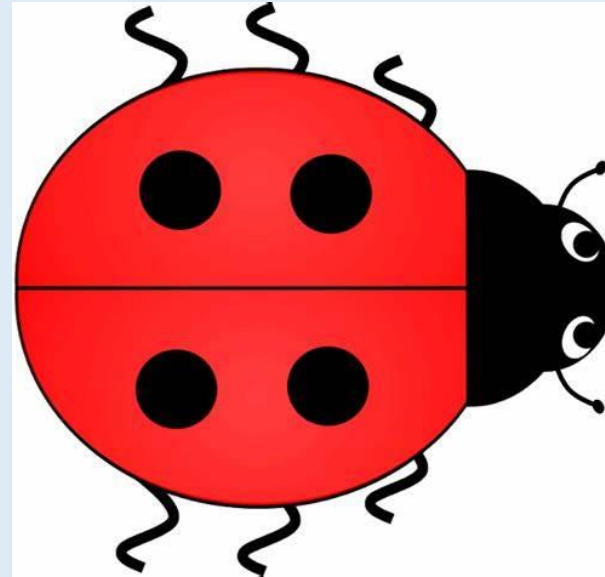
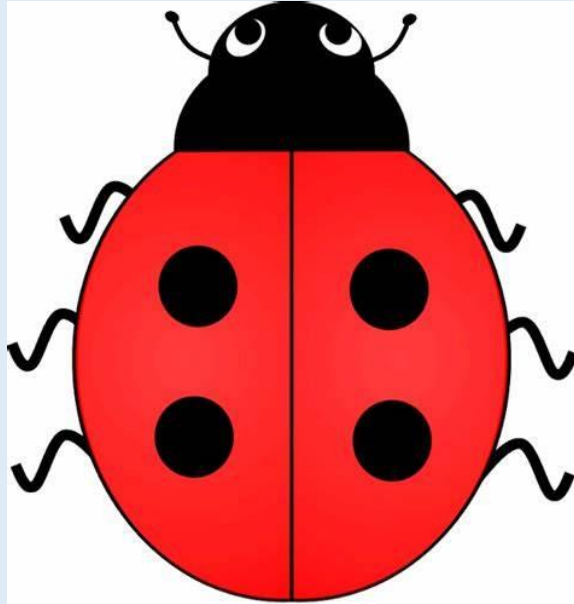


# Today's learning

Children describe turns using the language 'full turn', 'half turn', 'quarter turn', 'three-quarter turn', 'clockwise' and 'anticlockwise'.

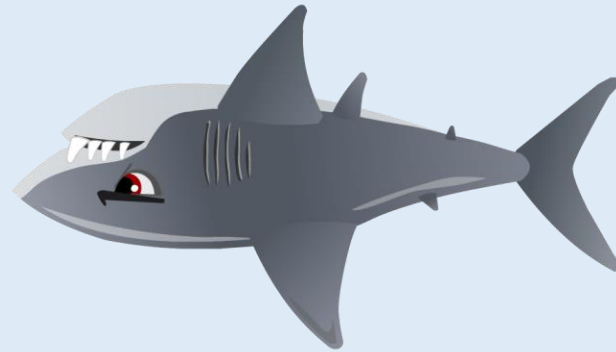
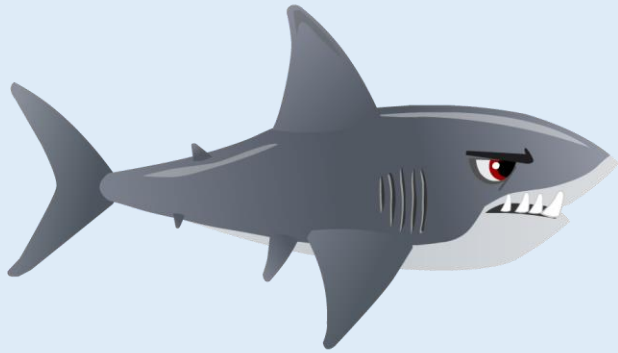
It is important to encourage the children to take into consideration which direction the object/person is facing to begin with.

This ladybird has done a quarter turn  
to the right.

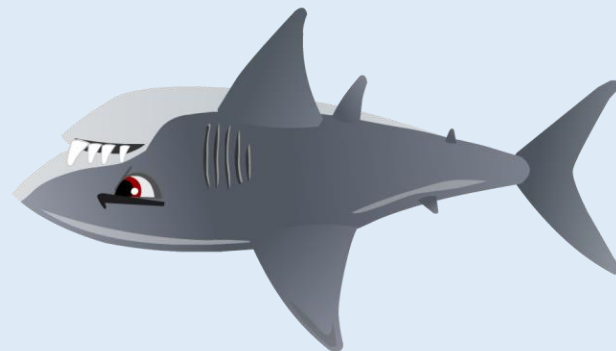
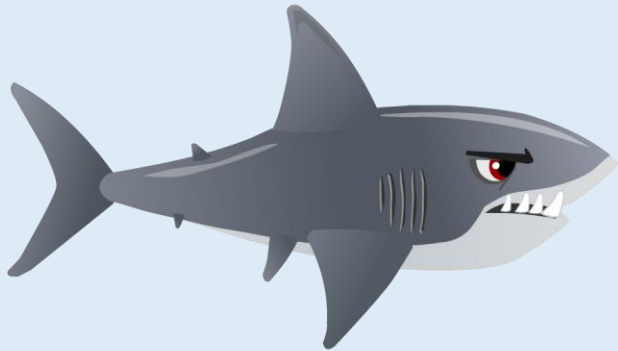


Watch video

True or false. The shark has done a half turn?



True or false. The shark has done a half turn?

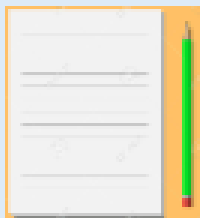


TRUE!

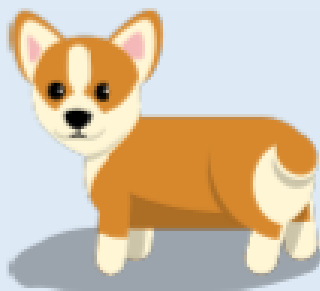
# Clockwise and anti clockwise!

Watch this video explaining what clockwise and anticlockwise means!

<https://www.bbc.co.uk/bitesize/clips/zjyb9j6>



## Match the turn to the description



A full turn.



A quarter turn  
clockwise



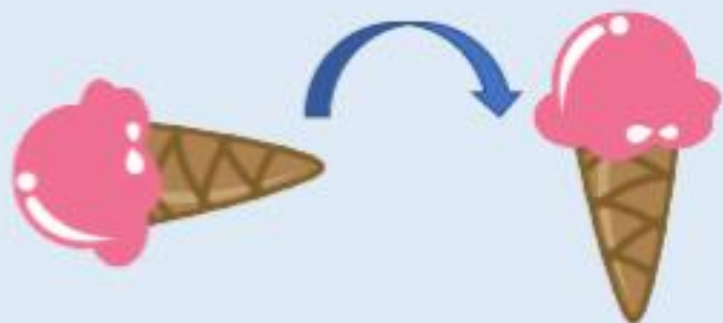
A half turn  
anticlockwise



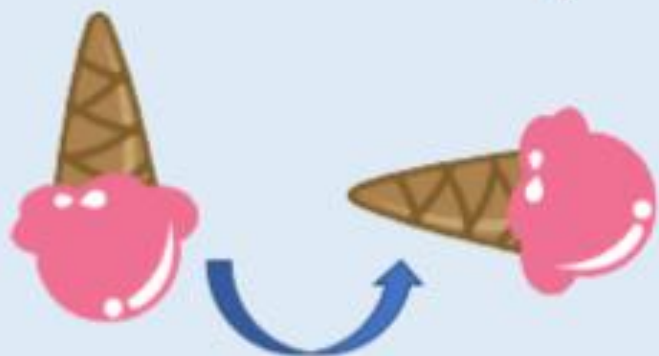
Describe how the object has turned each time.



The ice cream has made a  turn .



The ice cream has made a  turn .



The ice cream has made a  turn .

# OBSTACLE COURSE!

1. Create an obstacle course in your house or in the garden. Make sure it has some left and right turns!
2. Blind fold somebody in your house and put them at the start.
3. Guide them through your obstacle course by using the language below...

Forward      right      clockwise  
left      backwards      Anti-clockwise