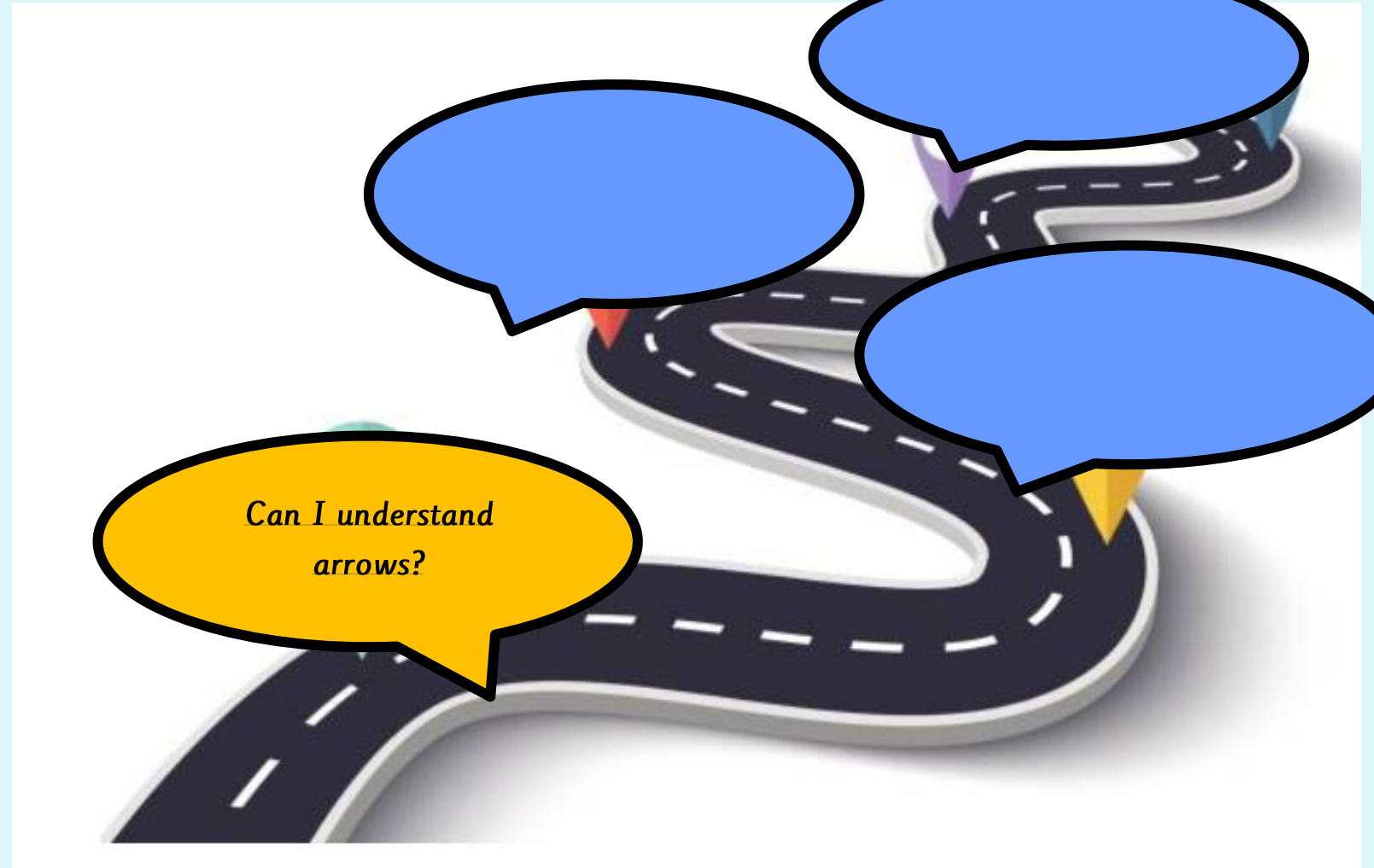


# Our Computing Learning Journey - Beebot

*Key vocabulary:*

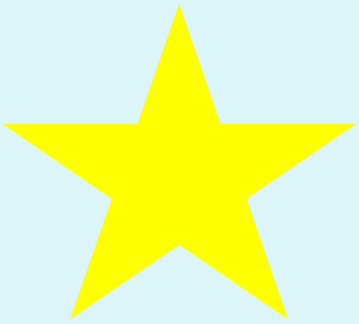
*directions, order, command, instructions,  
computer,*



# Computing

*Week 1*

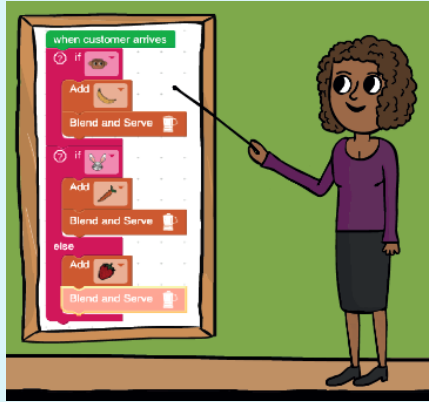
# STAR WORDS



*instructions*

*left*

*right*



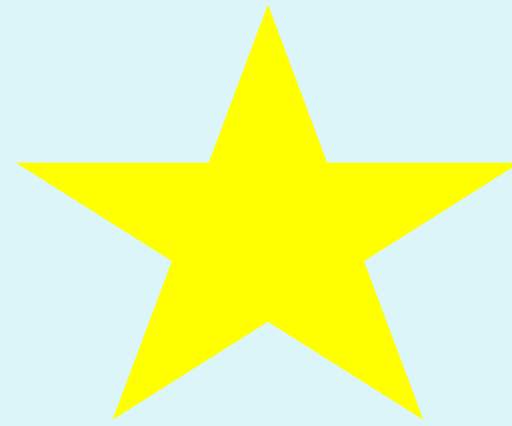
*arrows*

*turn*

*directions*

*straight on*

*backwards*



Tuesday 24th February 2026



LQ: Can I understand arrows?

## Steps to Success



*I know what arrows are.*

*I can follow simple instructions.*

*I can understand the meaning of directional arrows.*

*Today we will be looking at what arrows are. Also thinking about what we might use them for when giving instructions on the computer or with a remote controlled toy.*

[Here We Go | Directions Song for Kids | Jack Hartmann Positional Words | Spatial Awareness \(youtube.com\)](#)

## What are arrows ?

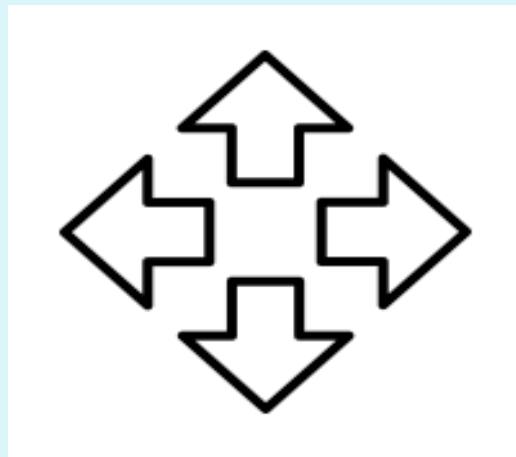
Directional arrows allows us to send instructions to a toy or computer game instructing them on how they should move.

TPs: What might be a direction to give a toy/ computer?



## Let's play a game

I am going to hold up an arrow, you then will have to move in the direction of the arrow, so if the arrow points forward you will to walk forward, if it points backwards you need to turn around and walk. If it is left or right you will need to turn your body to that position and walk.



Self assessment

Do you understand the instructions?

