## SORT 3-D SHAPES

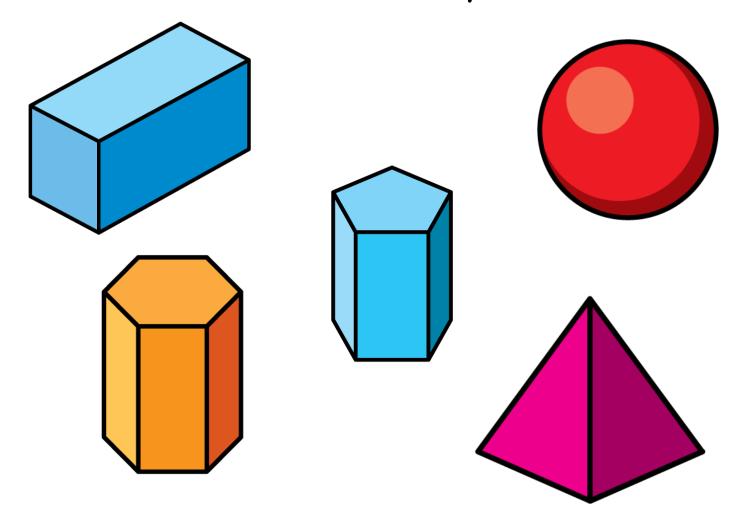


## GET READY



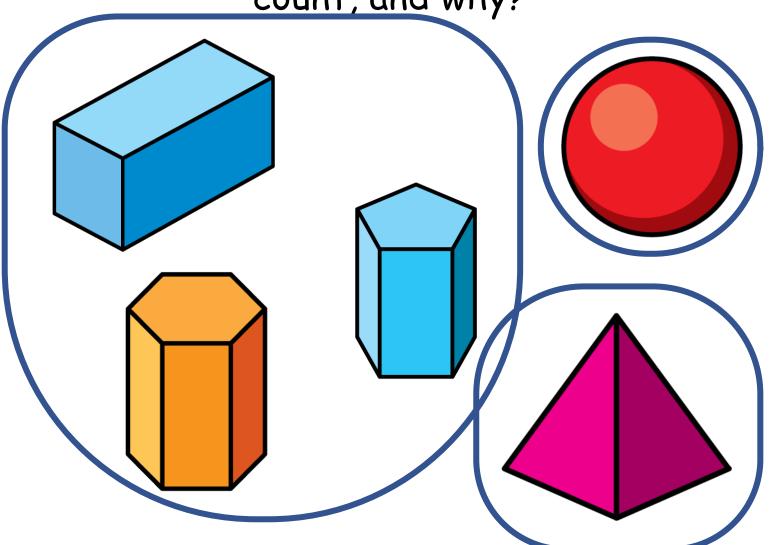


Which shapes have the easiest vertices to count, and why?





Which shapes have the easiest vertices to count, and why?

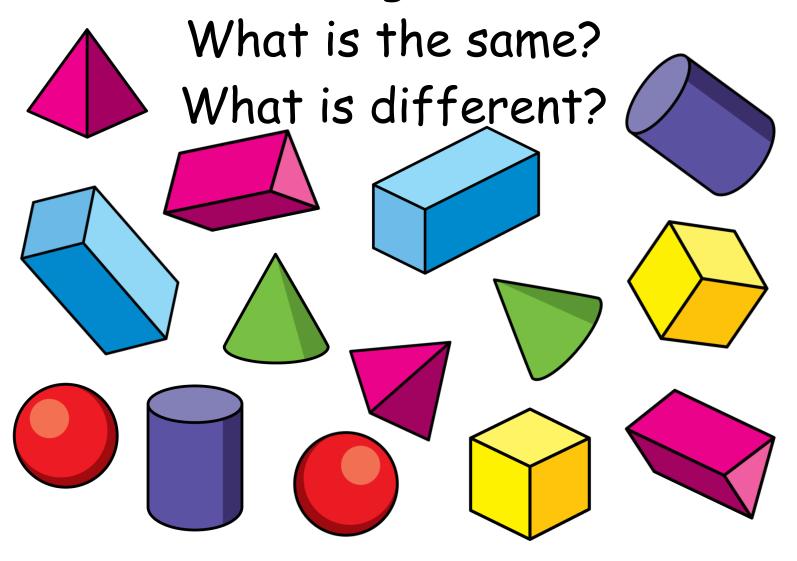


# LET'S LEARN

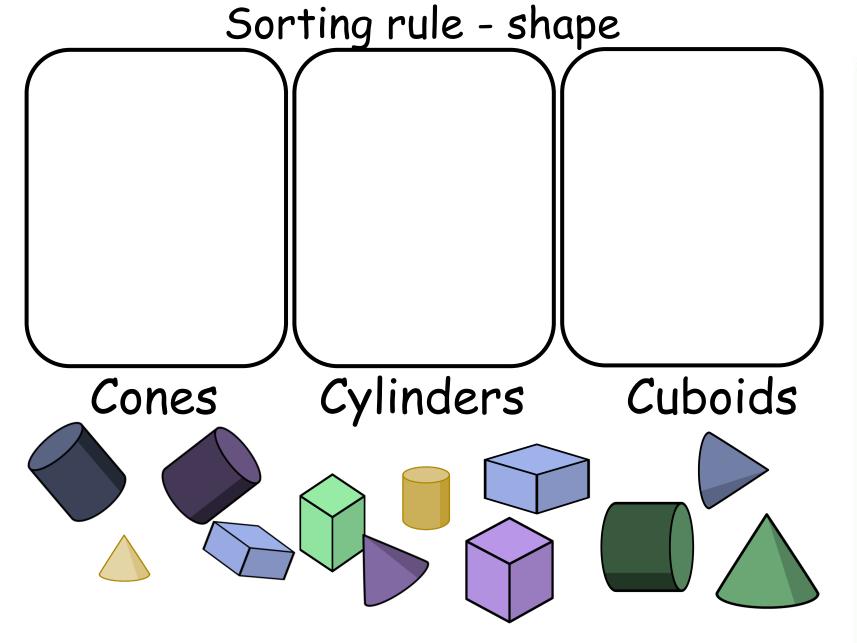




#### Sorting rules:

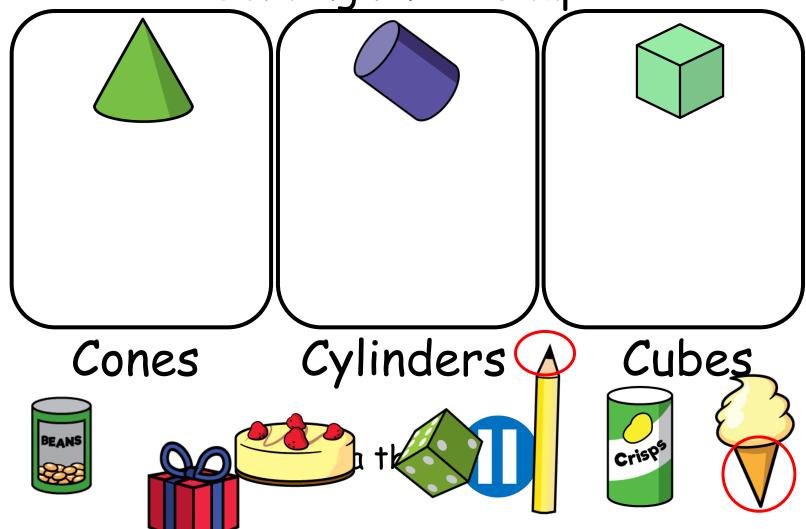






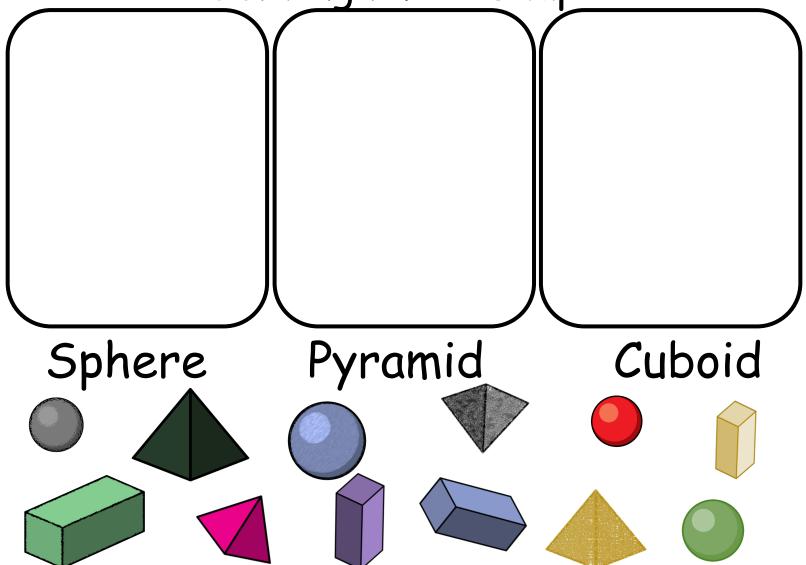




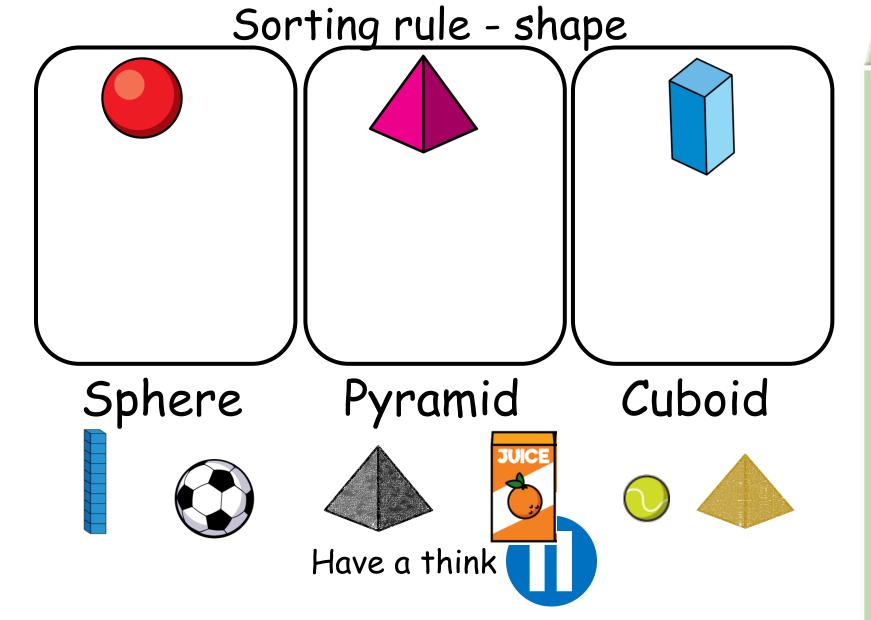






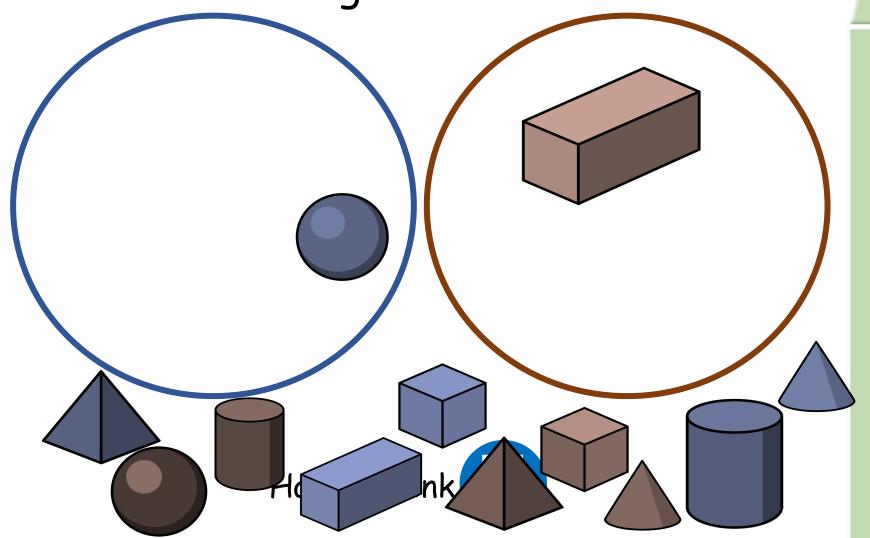






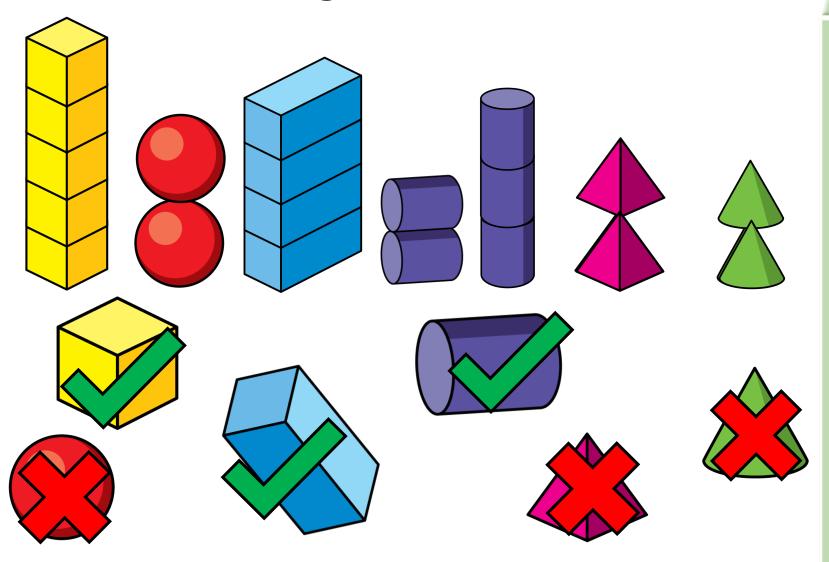






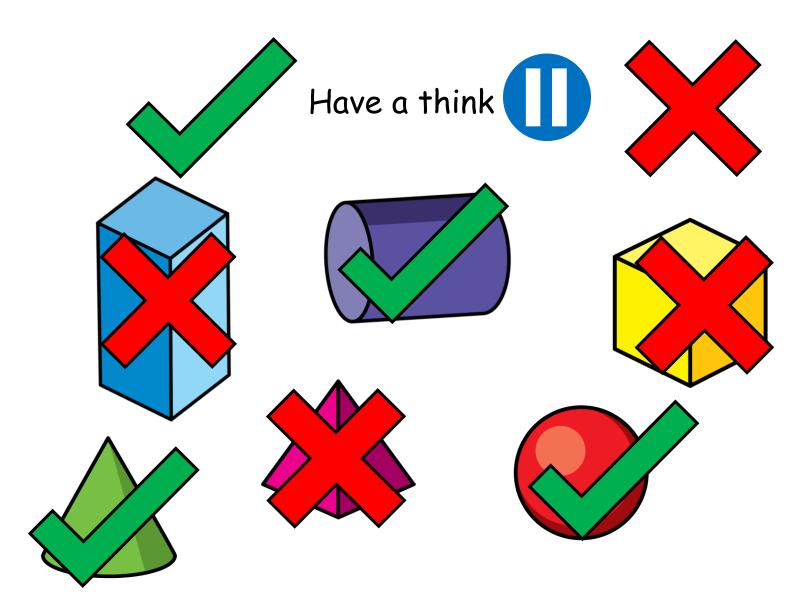
### Sorting rule - stack





#### Sorting rule - roll





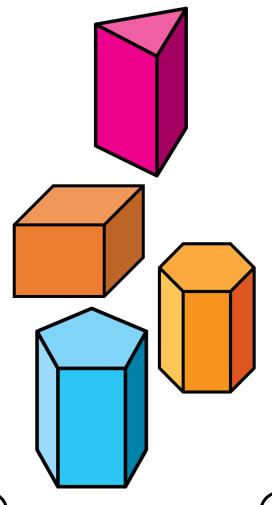
### YOUR TURN

Have a go at questions 1 and 2 on the worksheet





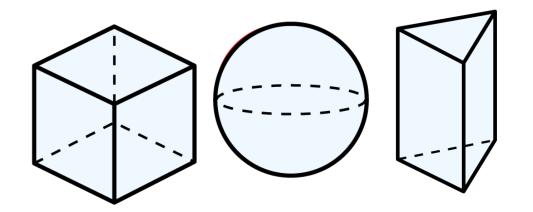


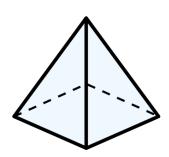


Odd number of faces

Have a think Even number of faces



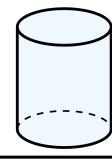




Odd number of vertices

Have a think





Even number of vertices

### YOUR TURN

Have a go at the rest of the questions on the worksheet



