## 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 - shape


Sorting rule - shape


## Sorting rule - shape



## Sorting rule - colour

Sorting rule - stack


## Sorting rule - roll



Have a think


## YOUR TURN

## Have a go at questions

1 and 2 on the worksheet


Odd number
of faces Have a think $\begin{gathered}\text { Even number } \\ \text { of faces }\end{gathered}$



Have a think (1)

Even number of vertices

## YOUR TURN

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

