

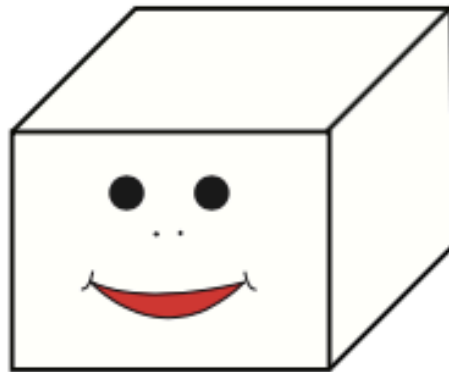
Things you will need:

- At least three different shapes from around the home, e.g. cube, cuboid and cylinder
- Post-it notes
- Pen



What to do:

- Choose one shape. Draw a smiley face on a Post-it and stick it to one face of the shape.
Your partner draws a tally mark.
- Stick a smiley face on a different face.
Your partner draws a tally mark.
- Keep going until every face has a smiley face.
How many faces does this shape have?
- Put the shape back.
Choose a new shape.
This time your partner draws the smiley face and you draw the tallies.
- Repeat with other shapes.



S-t-r-e-t-c-h:

Count the vertices of at least two shapes, using blobs of Blu-tac to help keep track.

Learning outcomes:

- I can count the number of faces on 3-D shapes.
- I am beginning to count the number of vertices on 3-D shapes.