

# Art & Design

2-D shapes  
to  
3-D forms





## Let's Go

What 2-D and 3-D shapes can we see in the classroom?





## Let's Go

2-D and 3-D shapes we can see from the outside of our school building







## Let's take a closer look

Materials we need for this lesson

- Card
- Scissors
- Pencils
- Glue
- Tape
- Rulers
- A4 white paper



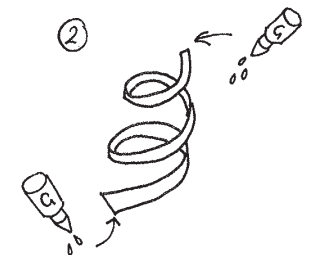
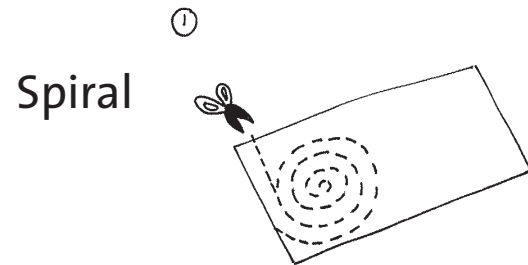
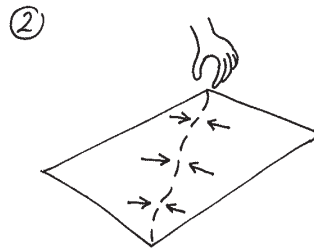
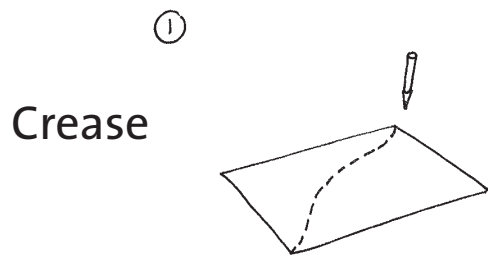
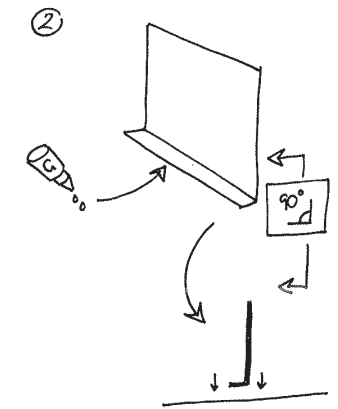
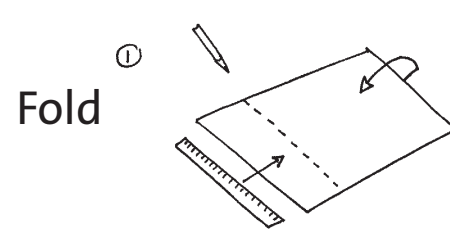
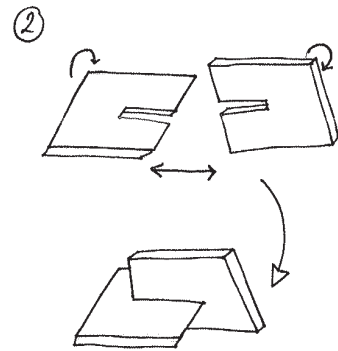
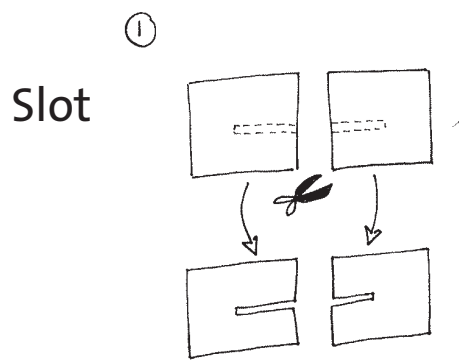
Choose a simple 2-D shape and draw it on your A4 paper a number of times

Your shape should be no smaller than 5cm by 5cm



## Cut out your shapes

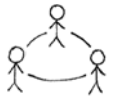
Construct a 3-D form using your shapes and stick them together in different ways. You can slot them together or sellotape the edges





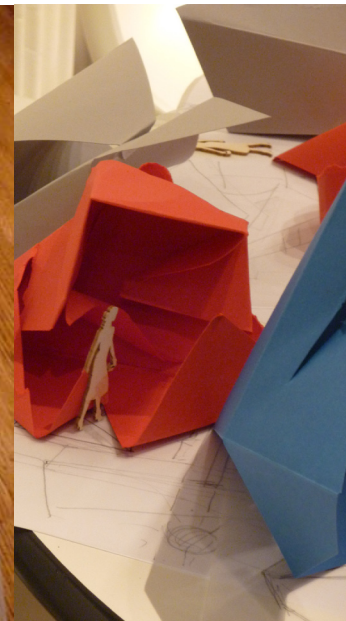


Choose one angle of your 3-D form and make a sketch of it



How can we develop our ideas further?

You can make sketches to help develop your discussion





Let's display our shapes and explain how they were constructed...

