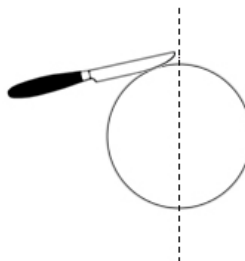


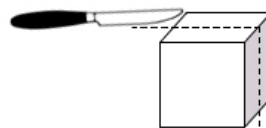
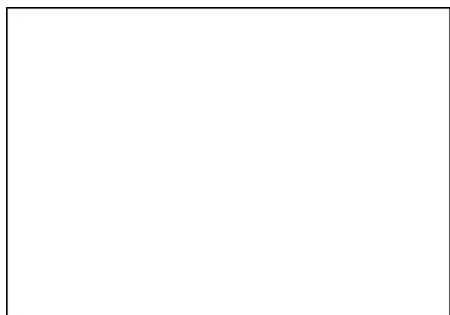
Clay model cross-sections

This task is about cross-sections of shapes.

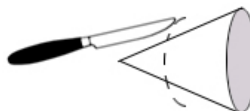
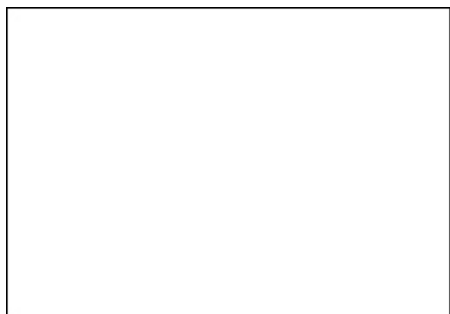
- a) Use your modelling clay to make a ball.
Cut the ball in half.
Draw the shape of the cross-section in the box below.



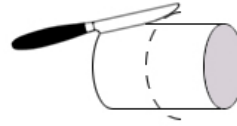
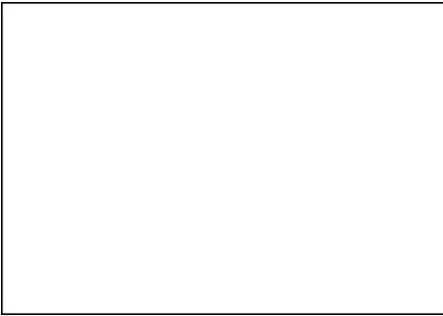
- b) Use your modelling clay to make a cube.
Carefully cut your cube in half.
Draw the shape of the cross-section in the box below.



- c) Use your modelling clay to make a cone.
Cut the cone in half.
Draw the shape of the cross-section in the box below.



- d) Use your modelling clay to make a cylinder.
Carefully cut the cylinder in half.
Draw the shape of the cross-section in the box below.



- e) Use your modelling clay to make a cuboid/rectangular prism.
Cut the cuboid in half.
Draw the shape of the cross-section in the box below.

