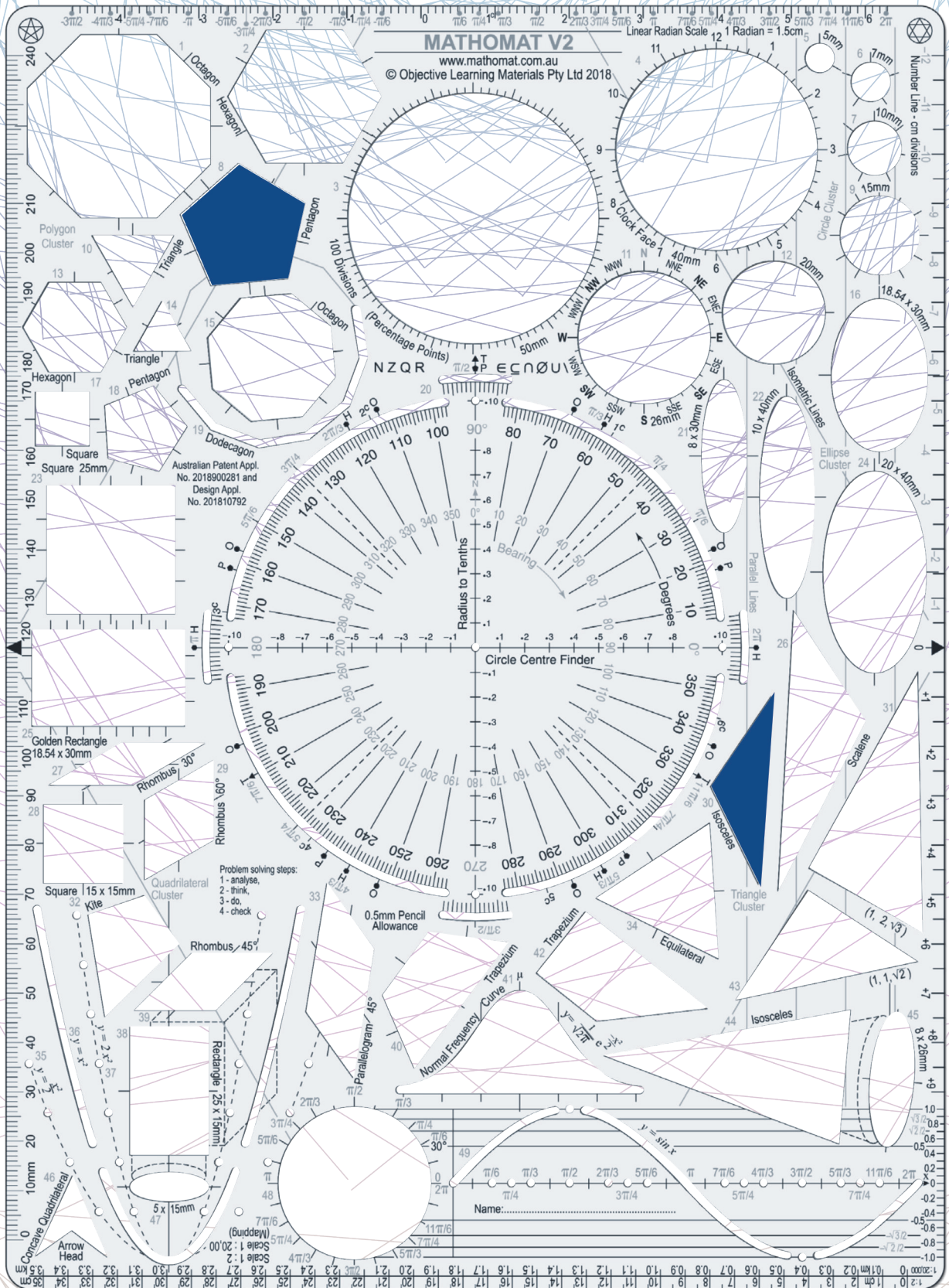


Nets

Drawing Nets and 3D Objects



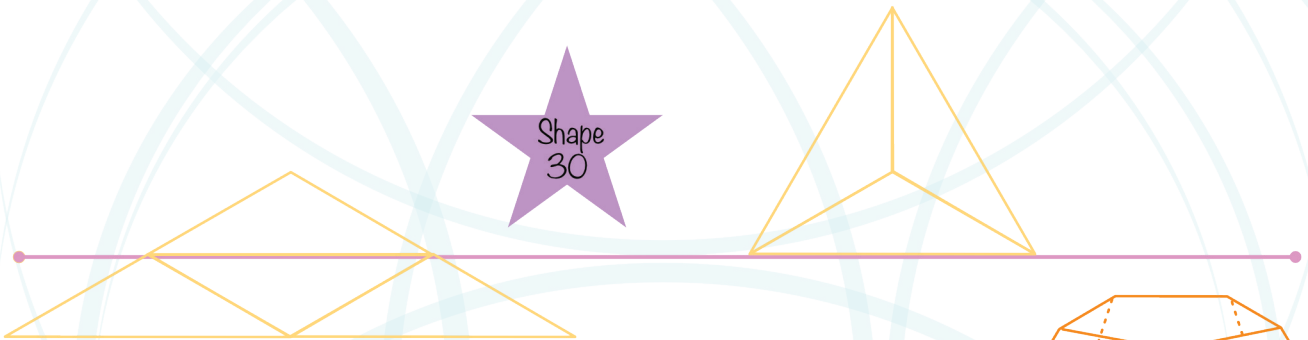
Nets Examples

Some nets that can be made with the template

Have the students draw a guideline to start sketching for the nets to make sure they draw them accurately.



Shape
30

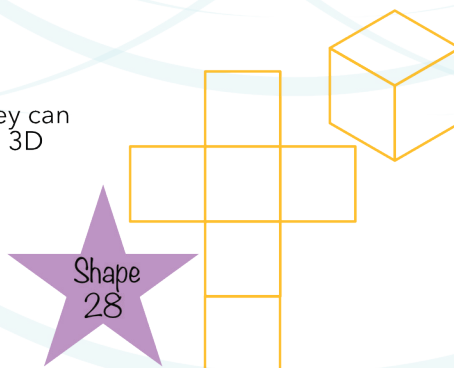


Shape
8



Once the nets are drawn, they can be cut out and folded into 3D objects.

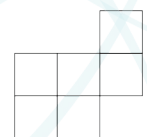
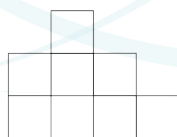
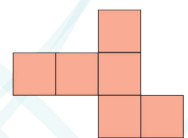
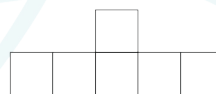
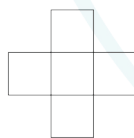
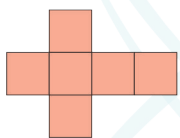
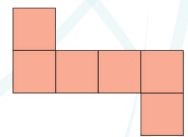
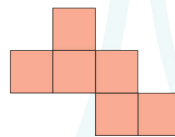
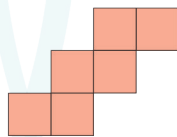
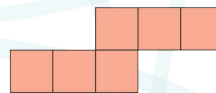
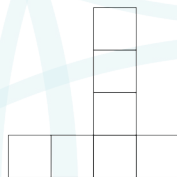
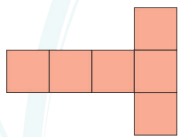
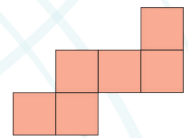
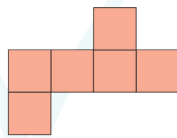
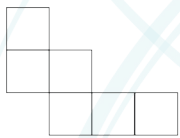
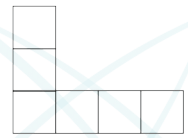
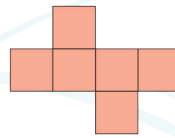
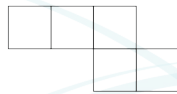
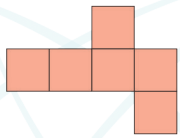
Shape
28



Nets Examples

Eleven nets for the Cube

There are eleven nets for a cube. Those that will fold into Cubes have been coloured in.



Let students discuss why some nets cannot fold into a cube.

