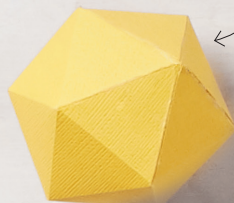




Cone



Icosagon

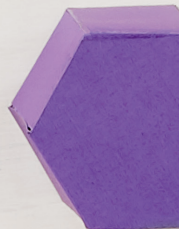


MAKE YOUR OWN
3D GEOMETRIC SHAPES

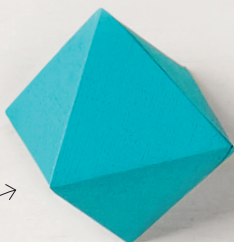
Pyramid



Hexagon



Octagon



3D GEOMETRIC SHAPES



TIP:
These look
great strung as a
mobile or party
decorations

YOU WILL NEED:

- Mix of coloured card
- Shape template
- Craft knife
- Ruler
- Scissors
- Adhesive tape or glue
- Retractable pencil

INSTRUCTIONS:

1. Cut out template. You can download this template and other shapes on our website.
2. Trace around the template.
3. Use a ruler to score fold lines using your template as a guide.
4. Cut out your shape carefully using pointed scissors to accurately get into corners. Ask an adult if you need a hand!
5. Fold tabs along the scored lines and roll your adhesive tape or glue onto the tabs.
6. Start folding your shape into place from the inside outwards sealing tabs as you go.