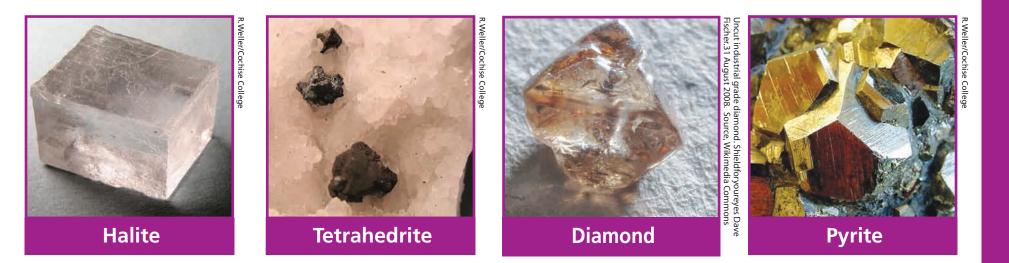
Only a few crystals occur naturally in the shape of regular solids. Regular solids are called **Platonic solids**. They are made from regular polygons – all their faces are identical. **All their vertices are identical too.**

Crystals occur naturally in four of these shapes.



Build the **five** Platonic solids. Explain why there are only five. a t e

c r e 🛛