

28th December



Corbettmaths

Write down the value of 4 cubed

$$4^3 = 64$$

Write down the cube root of 125

$$\sqrt[3]{125} = 5$$

Simplify

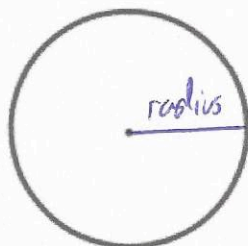
$$a^4 \div a^{-2} = a^6$$

Put the names of these quadrilaterals into the correct boxes.

Square, parallelogram, kite and rhombus.

	Line Symmetry	No Line Symmetry
Two pairs of parallel lines	Square Rhombus	parallelogram
No parallel lines	kite	

Draw a radius on the circle.



Draw an arc on the circle.

