

**29th February**

Corbettmaths

Here are the names of six 2D shapes.

Pentagon    Heptagon    Octagon

Decagon    Quadrilateral    Nonagon

Arrange the shapes in order of the number of sides

Lowest number of sides

Greatest number of sides

Work out  $125.6 \times 10$ 

A pen costs £2.50

How much will 7 pens cost?

$$\frac{7}{12} = \frac{\square}{36}$$

$$\frac{9}{20} = \frac{63}{\square}$$