

# **Properties of 2D Shapes**

Take a look at some of the language used to describe the properties of 2<mark>-dimen</mark>sional (2D) shapes below:



# **Properties of 2D Shapes**

Take a look at some of the language used to describe the properties of 2<mark>-dimen</mark>sional (2D) shapes below:









### regular pentagon



### regular hexagon







# **Types of Triangle**

isosceles



3 equal sides 3 equal angles (60°)



One angle is a right angle (90°) Two other angles add up to 90° The longest side is called the hypotenuse.

visit twinkl.com



2 equal sides 2 equal angles

#### scalene



All sides are different All angles are different.



# **Types of Quadrilateral**



