Describe properties of 2D shapes

Steps to Success:

1) I can explain:

Right angles

Parallel lines

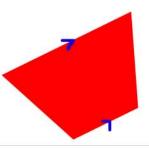
Difference between irregular and regular.

2) I can give the shape a name.

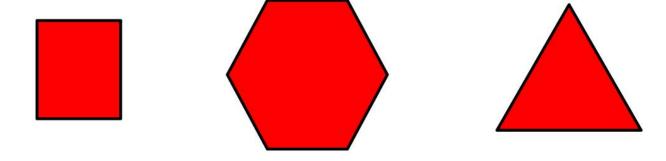
Choose a shape, cut it out and glue into your book.

Write a sentence next to it describing 2 of its properties.

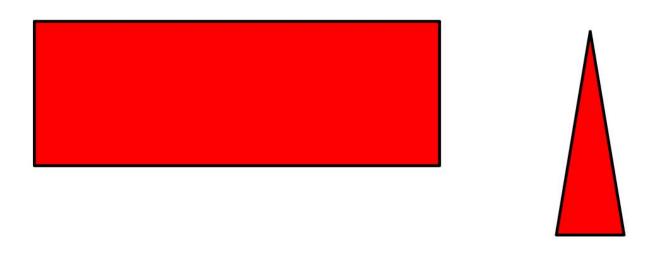
Eg: This is a trapezium. It has one pair of parallel lines and is a quadrilateral.



Regular: All edges equal length

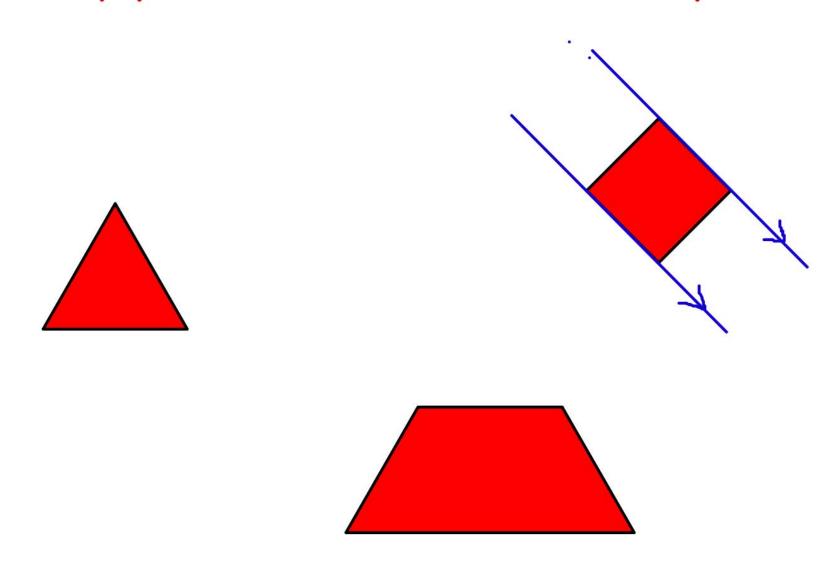


Irregular: All edges not equal



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Parallel: 2 sides that will never meet! How many parallel lines on these shapes?



Right angles (90°): How many right angles on each shape?

