**LO: to identify the properties of regular 2D shapes**

Your task is to match the name of the shape to the image of the shape, and then the image of the shape to its properties.

<table>
<thead>
<tr>
<th>Name</th>
<th>Image</th>
<th>Properties</th>
</tr>
</thead>
</table>
| square             | ![Square](image) | - 4 sides of equal length  
- 4 right angles  
- Opposite sides are parallel  
- 4 lines of symmetry  
- Diagonals bisect |
| oblong / rectangle | ![Oblong](image) | - 3 equal sides  
- 3 equal angles  
- 3 lines of symmetry |
| isosceles triangle  | ![Isosceles Triangle](image) | - 3 sides  
- 2 sides of equal length  
- 2 angles are the same  
- 1 line of symmetry |
| equilateral triangle| ![Equilateral Triangle](image) | - 3 equal sides  
- 3 equal angles  
- 3 lines of symmetry |
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</table>
| scalene triangle | ![Image](scalene_triangle.png) | - 4 sides  
- opposite sides are equal and parallel  
- opposite angles are equal  
- no lines of symmetry |
| parallelogram | ![Image](parallelogram.png) | - 3 sides  
- not sides of equal length  
- 3 angles  
- no angles the same  
- no lines of symmetry |
| rhombus       | ![Image](rhombus.png) | - 4 equal sides  
- opposite sides are parallel  
- opposite angles are equal  
- 2 lines of symmetry |
| trapezium     | ![Image](trapezium.png) | - 2 sides of equal length  
- 1 set of parallel sides  
- 2 obtuse angles  
- 2 acute angles  
- 1 line of symmetry |
| kite          | ![Image](kite.png) | - adjacent sides are equal in length  
- 1 line of symmetry |