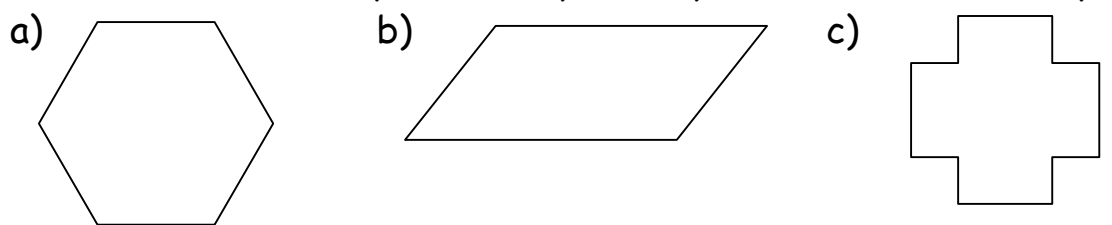


Properties of 2D/3D shapes, Transformations and Symmetry - Level 3

1. Draw triangle ABC with $AB = 7\text{cm}$, $BC = 8\text{cm}$ and $\angle ABC = 60^\circ$.
2. Draw triangle XYZ with $ZY = 7\text{cm}$, $\angle XZY = 40^\circ$ and $\angle XYZ = 60^\circ$.
3. Write down 2 things in real life that have rotational symmetry.

4. Write down how many *lines of symmetry* in each of these shapes:



5. Copy these shapes neatly and complete the diagrams so that the netry.

