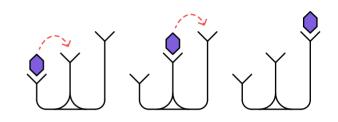
Often in **Non-Verbal Reasoning** questions you will need to identify **key features** of a shape. These features might be related to the **appearance** or **position** of different elements in the shape.

You can use the acronym 'MOPS' to remind you of key spatial features.

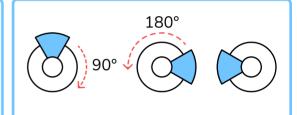
Movement

 In some question types, such as Sequences, shapes may move from one position to another.



Orientation

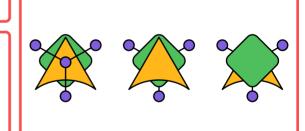
- The **orientation** of a shape is the **direction** that it is facing in.
- Look out for rotations in questions like Match to a Group!



Top tip! To help you follow how a shape's **orientation changes**, focus on one part of the shape, such as a point or a curve, and see which direction it is facing in!

P Placement

- Complex shapes may contain multiple layers.
- This means that some shapes will appear in front or behind others.



S) Symmetry

- Shapes may contain one (or more!) lines of symmetry.
- They may be **reflected** across a vertical, horizontal or diagonal axis.

