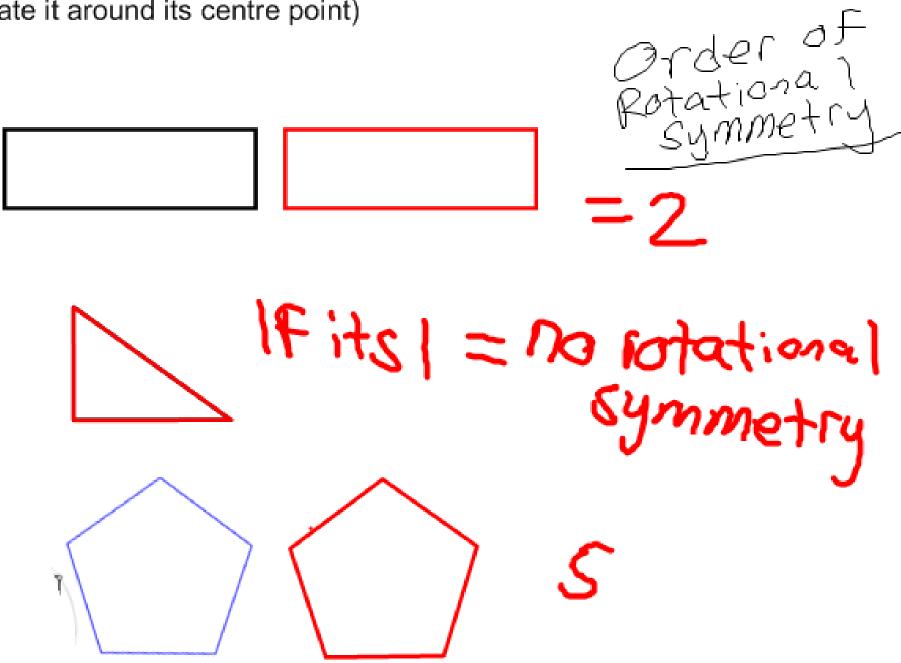
Rotational symmetry (# of times it looks exactly like itself when you

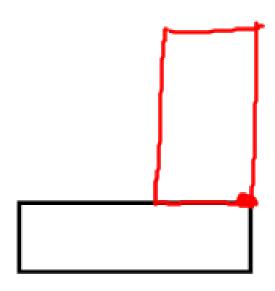
rotate it around its centre point)



circles have infinite rotational symmetry

ANGLE=
$$\frac{360^{\circ}}{\text{the order of rotation}}$$

ORDER =
$$\frac{360^{\circ}}{\text{Angle of rotational symmetry}}$$



90° clockwise

Try these!

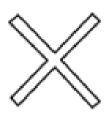
What is the Order of Rotational Symmetry? What is the Angle of Rotational Symmetry?

a).

b).



c).



\$255 #4-8 | Workshee+#1 #3