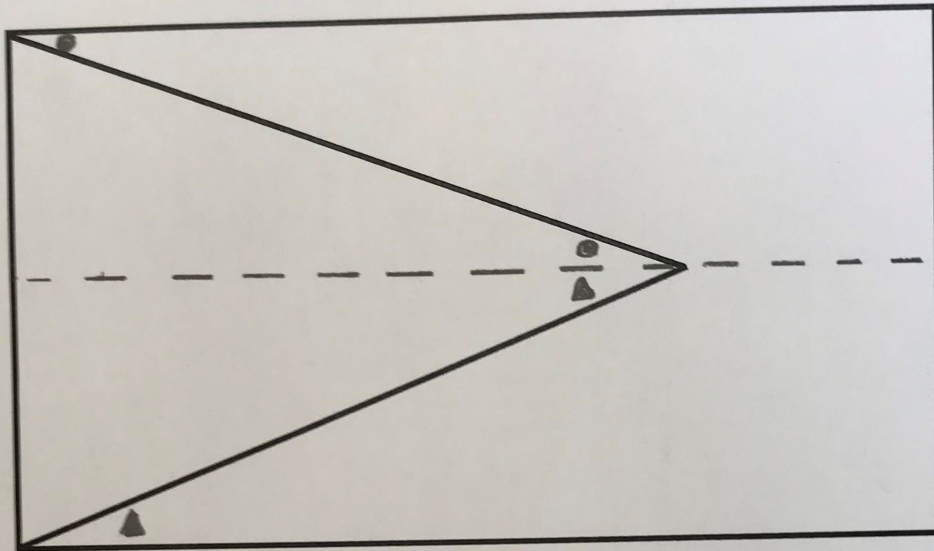


Angles Inside - NRich Problem

Proof by: Kaitlyn yr 8



The triangle has 3 parallel lines and a Alternate (Z-angle). This means that the two angles that are labelled with a circle have to be the same. Also the triangles inside the Z-angle have to be the same. The triangles and circle on the outside up to the inside.