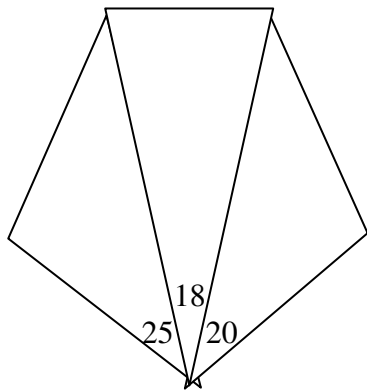
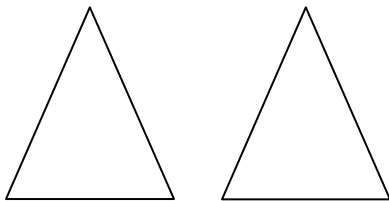
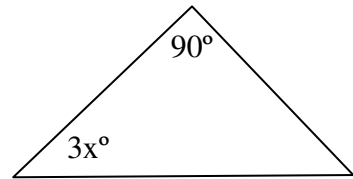
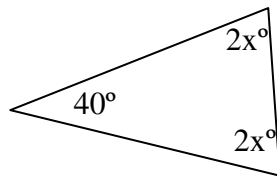
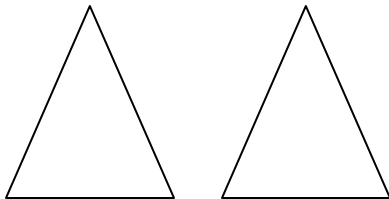


# Geometry

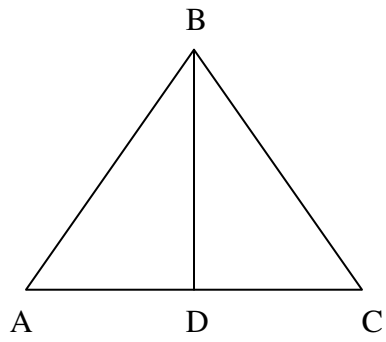
## Isosceles Triangles – Practice and Proof

### YAY MATH!

The following information is covered in the video. Follow along with the class...



Please prove the triangles below are congruent in a 2-column proof.



Prove:  $\triangle ABD \cong \triangle CBD$

Statements	Reasons
$\triangle ABC$ is isosceles $\overline{BD}$ bisects $\angle ABC$	Given