

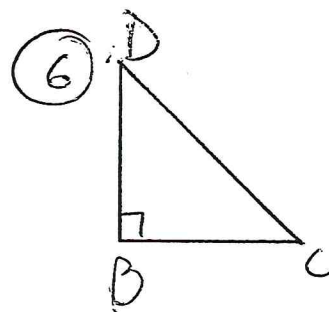
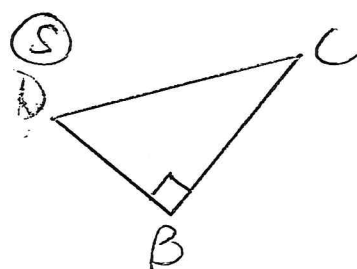
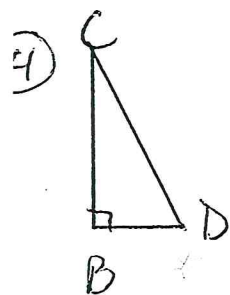
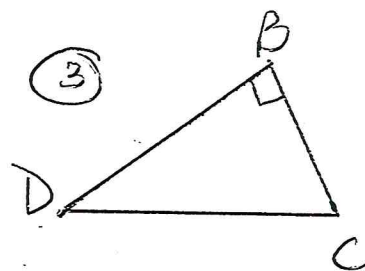
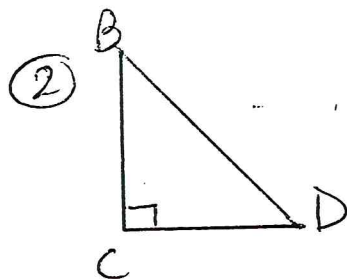
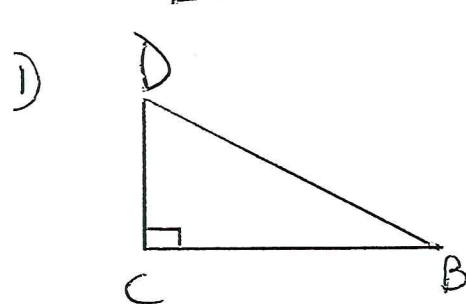
HS2

Th 13, 14

Trig Unit

Name: _____

For each right Δ , put an O by the leg that is opposite $\angle D$.



Now, go back to 1-6, and put an A by the leg that is ADJACENT to $\angle D$.

7) Draw right ΔPQR . Make Q the right $\angle$.
Make the leg opposite $\angle P$ horizontal. Make the leg adjacent to $\angle P$ vertical.

8) Draw right ΔXYZ , making Y the right $\angle$.
Put a capital A and O by the sides related to $\angle X$
and a lower case a and o by the sides related to $\angle Z$.