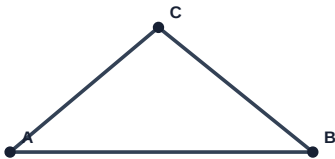


Construct Triangle Altitudes

Construct the perpendicular from the named vertex to the opposite supporting line.

Compass and straightedge workspace

1. In triangle ABC, construct the altitude from C to supporting line AB.



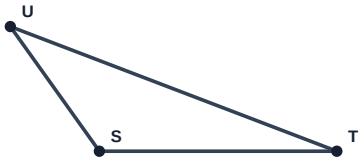
WORKSPACE

2. In triangle STU, construct the altitude from U to supporting line ST.



WORKSPACE

3. In triangle STU, construct the altitude from U to supporting line ST.



WORKSPACE

4. In triangle ABC, construct the altitude from C to supporting line AB.



WORKSPACE