

Polygon Measurement

Short-answer questions about measurement in polygons.

Triangle Heights

Adjust the figures to find the requested heights.

Geogebra link: <https://tube.geogebra.org/m/cta9hbuf>

Question 1 In $\triangle ABC$ above, the height to base \overline{AB} is .

Hint: You may move point D . A height is the length of an altitude, which must be perpendicular to the line containing the chosen base.

Geogebra link: <https://tube.geogebra.org/m/a888zyw2>

Problem 2 In $\triangle ABC$ above, the height to base \overline{AB} is .

Hint: You may move point D . A height is the length of an altitude, which must be perpendicular to the line containing the chosen base.
