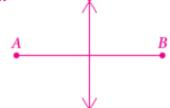
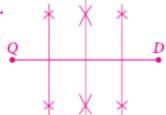
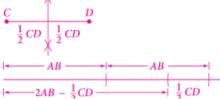
1.



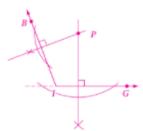
2



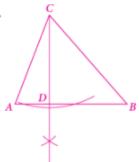
4.



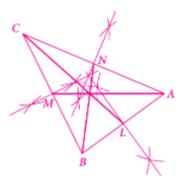
3. The answer depends on the angle drawn and where *P* is placed.



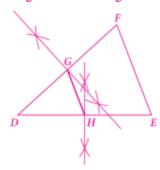
4.



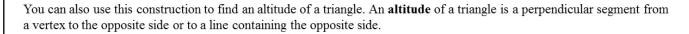
9. The medians all intersect in one point.

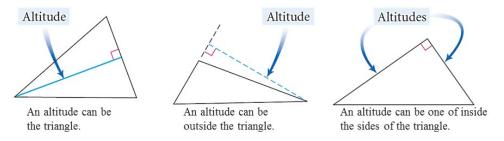


10. \overline{GH} appears to be parallel to \overline{EF} , and its length is half the length of \overline{EF} .



Median - segment connecting the vertex of a triangle to the midpoint of its opposite side Midsegment - a segment that connects the midpoints of two sides of a triangle





The length of the altitude is the height of the triangle. A triangle has three different altitudes, so it has three different heights.

Quizzes

Polygon with 15 sides has a total of 12 non-overlapping diagonals?

Deductive Argument?

