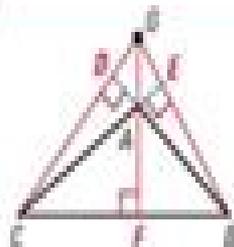


THEOREM*For Your Notebook***THEOREM 5.9** Concurrency of Altitudes of a Triangle

The lines containing the altitudes of a triangle are concurrent.

The lines containing \overline{AF} , \overline{BE} , and \overline{CD} meet at G .



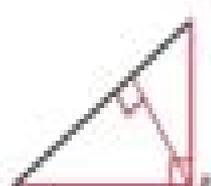
CONCURRENCY OF ALTITUDES The point at which the lines containing the three altitudes of a triangle intersect is called the **orthocenter** of the triangle.

EXAMPLE 3 Find the orthocenter

Find the orthocenter P in an acute, a right, and an obtuse triangle.

Solution

Acute triangle
 P is inside triangle.



Right triangle
 P is on triangle.



Obtuse triangle
 P is outside triangle.

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Dona Z. Meilach



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