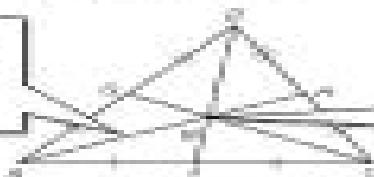


## Reeteach

## Medians and Altitudes of Triangles

$\overline{AH}$ ,  $\overline{BH}$ , and  $\overline{CH}$  are medians of a triangle. They each join a vertex and the midpoint of the opposite side.



The point of intersection of the medians is called the centroid of  $\triangle ABC$ .

Theorem	Example
<b>Centroid Theorem</b> The centroid of a triangle is located $\frac{2}{3}$ of the distance from each vertex to the midpoint of the opposite side.	<p>Given: <math>\overline{AH}</math>, <math>\overline{CG}</math>, and <math>\overline{BE}</math> are medians of <math>\triangle ABC</math>.</p> <p>Conclusion: <math>AG = \frac{2}{3}AH</math>, <math>CG = \frac{2}{3}CH</math>, <math>BE = \frac{2}{3}BH</math></p>

In  $\triangle ABC$  above, suppose  $AH = 15$  and  $BH = 10$ . You can use the Centroid Theorem to find  $AG$  and  $BG$ .

$$AG = \frac{2}{3}AH \quad \text{Centroid Thm.}$$

$$BG = \frac{2}{3}BH \quad \text{Centroid Thm.}$$

$$AG = \frac{2}{3}(15) \quad \text{Substitute 15 for } AH.$$

$$10 = \frac{2}{3}BH \quad \text{Substitute 10 for } BH.$$

$$AG = 10 \quad \text{Simplify.}$$

$$15 = BH \quad \text{Simplify.}$$

In  $\triangle QRS$ ,  $PR = 48$  and  $QR = 30$ . Find each length.

1.  $PR$

2.  $MR$

3.  $QZ$

4.  $MZ$



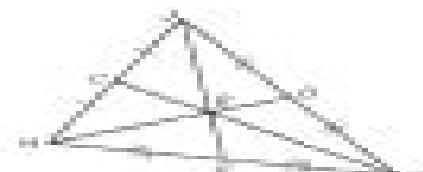
In  $\triangle HJK$ ,  $HG = 21$  and  $GK = 18$ . Find each length.

5.  $HG$

6.  $JK$

7.  $IK$

8.  $CI$



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**A Gutmann**

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