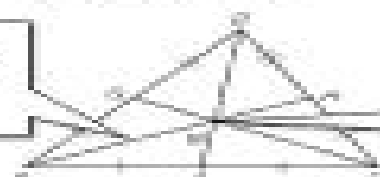


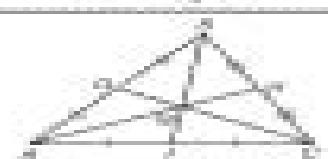
Lesson
5-3

Research **Medians and Altitudes of Triangles**

\overline{AH} , \overline{BJ} , and \overline{CK} 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
Centroid Theorem 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: \overline{AH}, \overline{CK}, and \overline{BJ} are medians of $\triangle ABC$. Conclusion: $AN = \frac{2}{3}AH$, $CN = \frac{2}{3}CK$, $BN = \frac{2}{3}BJ$</p>

In $\triangle ABC$ above, suppose $AH = 18$ and $BN = 10$. You can use the Centroid Theorem to find AN and BJ .

$$AN = \frac{2}{3}AH \quad \text{Centroid The.}$$

$$BN = \frac{2}{3}BJ \quad \text{Centroid The.}$$

$$AN = \frac{2}{3}(18) \quad \text{Substitute 18 for AH.}$$

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

$$AN = 12 \quad \text{Simplify.}$$

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

In $\triangle QRS$, $RQ = 48$ and $QW = 30$. Find each length.

1. RW

2. WQ

3. QT

4. WT



In $\triangle HJK$, $HD = 21$ and $BK = 18$. Find each length.

5. HB

6. BD

7. CK

8. CB



Medians And Altitudes Of Triangles Reteach

A Gutmann



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