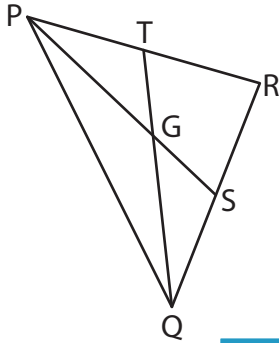
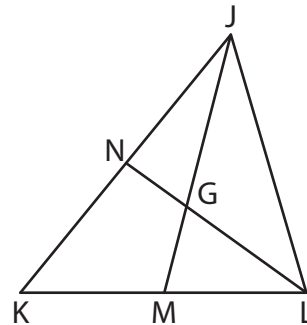


Median and Centroid

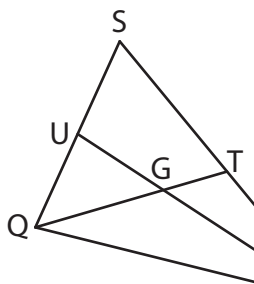
- 1) In $\triangle PQR$, \overline{PS} and \overline{QT} are medians. Find TG if $GQ = 17$ inches.



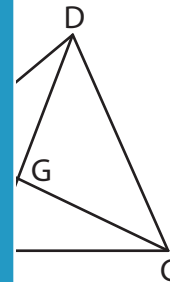
- 2) In $\triangle JKL$, \overline{JM} and \overline{LN} are medians. Determine LG if $GN = 1$ yard.



- 3) In $\triangle QRS$, \overline{QT} and \overline{RU} are medians. Find DF if $GT = 2$ feet.



are medians. Find DF if



PREVIEW

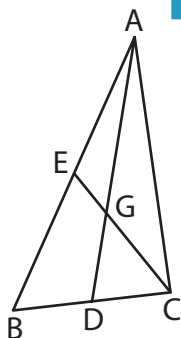
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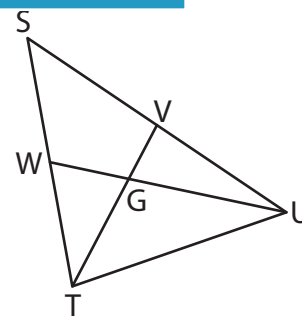
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- 5) In $\triangle ABC$, \overline{AD} and \overline{CE} are medians. Determine TV if $EG = 5$ yards and $UW = 39$ feet.

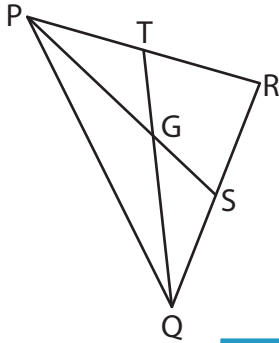


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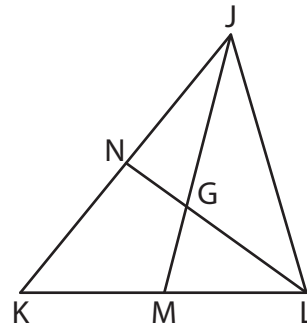
Median and Centroid

- 1) In $\triangle PQR$, \overline{PS} and \overline{QT} are medians. Find TG if $GQ = 17$ inches.



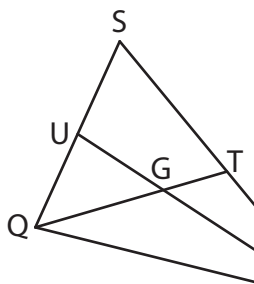
TG = 8.5 inch

- 2) In $\triangle JKL$, \overline{JM} and \overline{LN} are medians. Determine LG if $GN = 1$ yard.



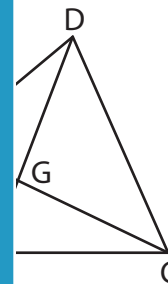
LG = 3 yards

- 3) In $\triangle QRS$, \overline{QT} and \overline{RU} are medians. Find DF if $GT = 2$ feet.



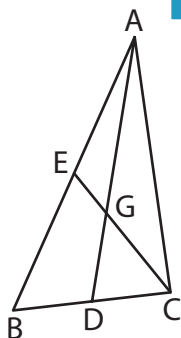
QT = 6 feet

DF = 4 yards



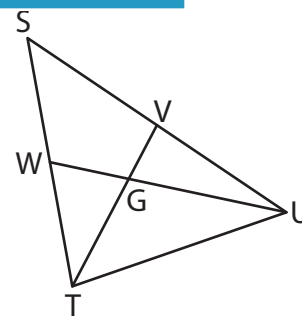
FE = 8 inches

- 5) In $\triangle ABC$, \overline{AD} and \overline{CE} are medians. Determine GC and AD if $EG = 5$ yards.



GC = 10 yards ; AD = 28.5 yards

TV = 13 feet ; UW = 39 feet



TV = 30 feet ; WG = 13 feet

PREVIEW

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