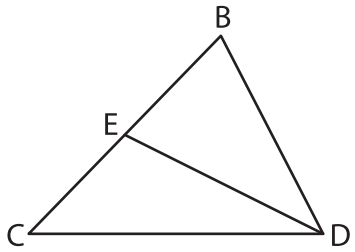
Name : _____

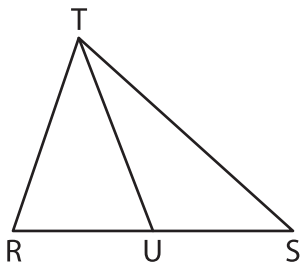
Median of a Triangle

Sheet 2

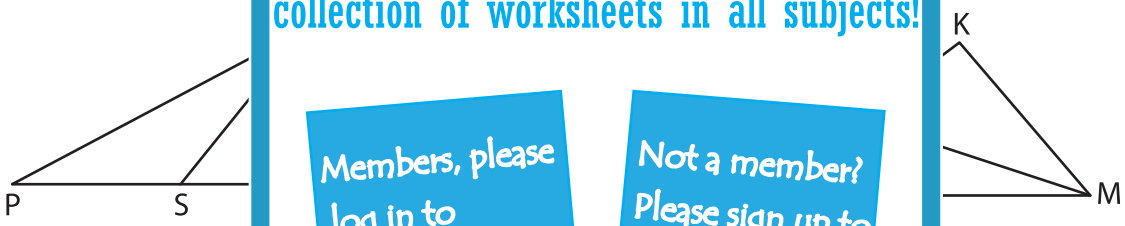
1) B(0, –8) and C(9, 12) are the vertices of ΔBCD. If $\overline{DE}$ is a median, determine the coordinates of E.



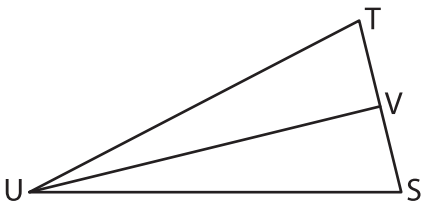
2) R(7, 7) and S(–11, –9) are the vertices of ΔRST. If $\overline{TU}$ is a median, find the coordinates of U.

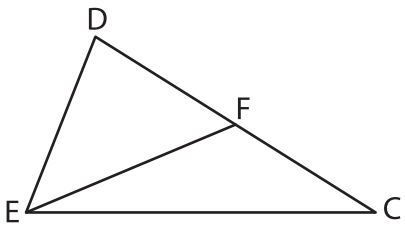


3) P(–2, 6) and Q(10, 8) are) are the vertices of ΔKLM and $\overline{RS}$ is a median. Finc . Determine KN and KL.



5) S(3, 9) and T(12, 9) are th are the vertices of ΔCDE. V(6, 9) lies on the line se e segment CD. Check whether $\overline{UV}$ is a median lian of ΔCDE.





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