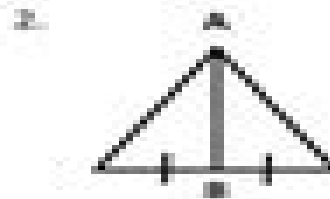


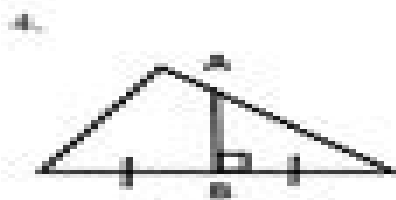
Median and Altitudes of Triangles

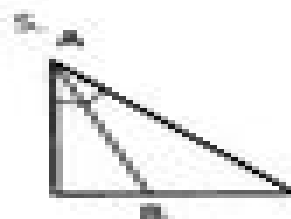
State whether $\overline{AB}$ is a perpendicular bisector, angle bisector, altitude, median, or none in the following triangles.

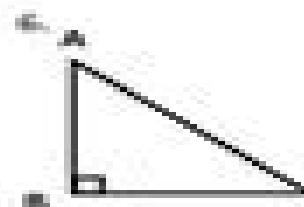












Use the figure for questions 7 – 10. $\overline{PR}$ is a median of $\triangle QRS$.

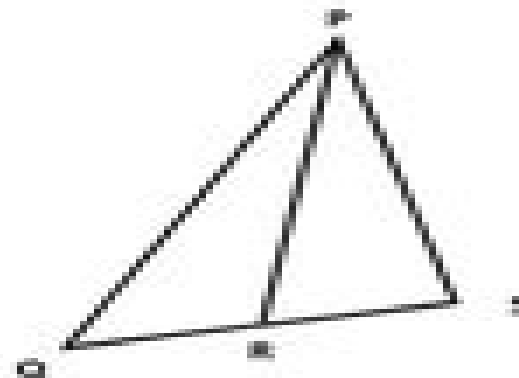
7. $QS = 8$, what is QR ?

8. $QR = 14.7$, what is QS ?

$QR = 7x + 4$, $RS = 3x + 4$

9. $x =$

10. $QS =$



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