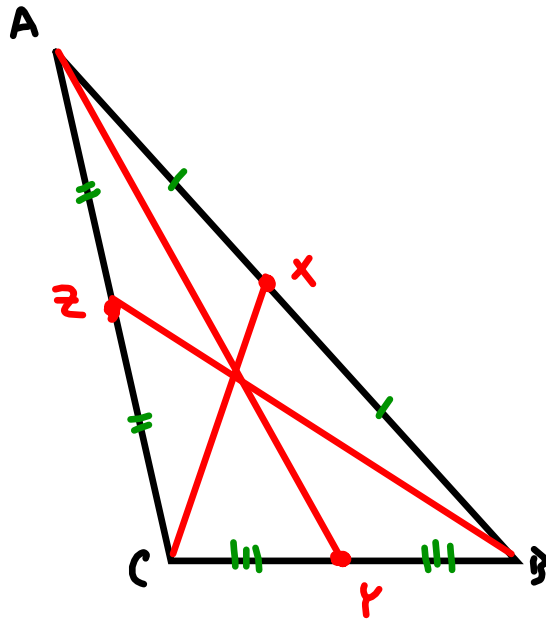


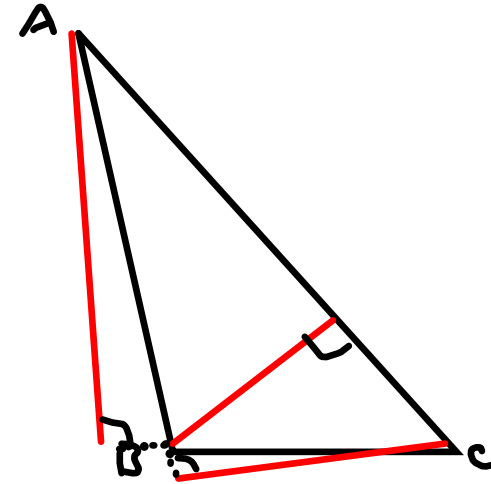
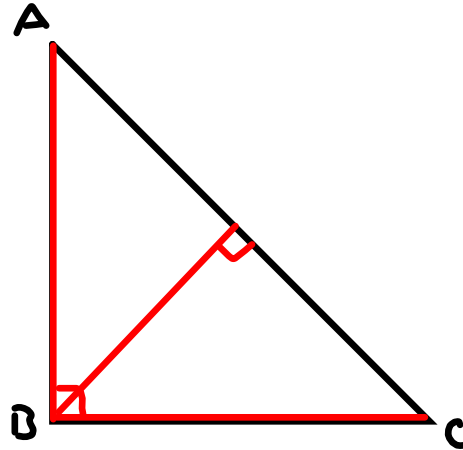
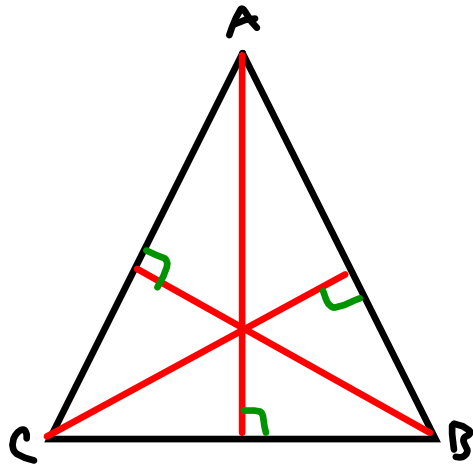
Section 5.1 Special Segments in Triangles

Obj: Identify and use medians, altitudes, angle bisectors, and perpendicular bisectors in a triangle.

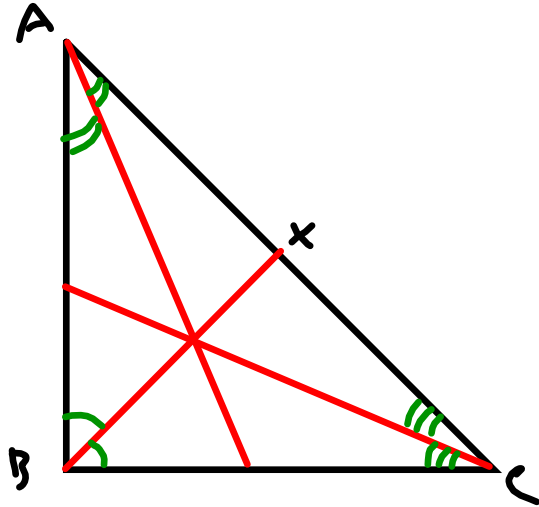
Medians - segments drawn from a vertex to the opposite side midpoint.



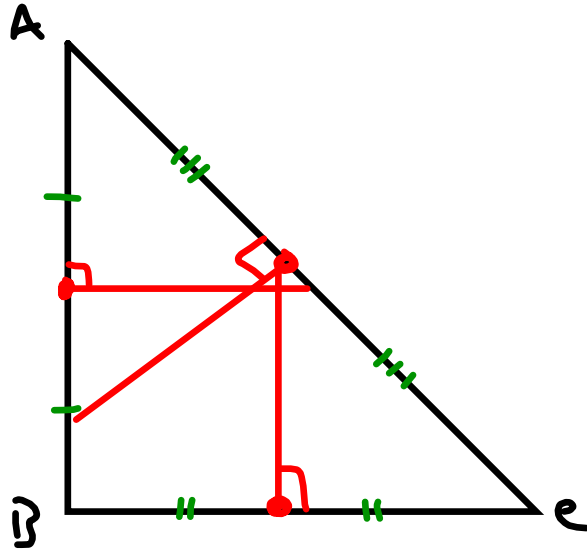
altitude - segment drawn from a vertex to the opposite side and is perpendicular to the opposite side.



Angle bisectors - segment drawn from a vertex, and bisects the angle it is drawn from



Perpendicular bisector - segment perpendicular to a side
and passes through a midpoint.



pg 219
1-3 all
14-26 all, not 18
36, 37