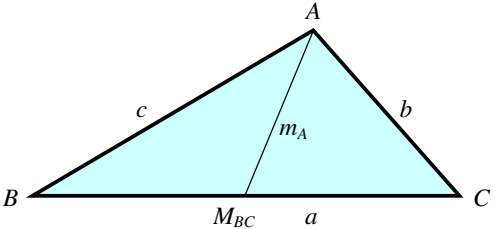
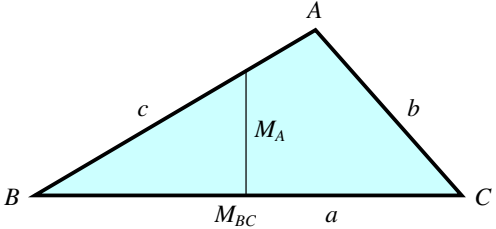
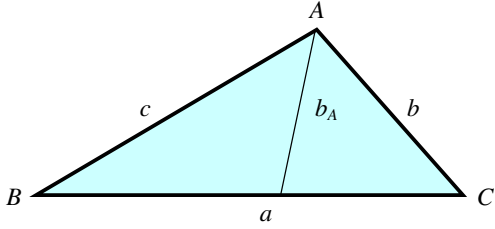
 <p><b>A - altitude</b> Straight line through A vertex and perpendicular to BC side.</p>	 <p><b>A - median</b> Straight line through A vertex and the midpoint of the BC side.</p>
 <p><b>Perpendicular bisector of BC side</b> Straight line passing through the midpoint of BC side and being perpendicular to it.</p>	 <p><b>A - angle bisector</b> Straight line through A vertex which cuts the A angle in half.</p>
<p><b>Orthocenter</b> The intersection of the three altitudes.</p>	<p><b>Barycenter (centroid or center of gravity)</b> The intersection of the three medians.</p>
<p><b>Circumcenter</b> The intersection of the three perpendicular bisectors.</p>	<p><b>Incenter</b> The intersection of the three angle bisectors.</p>