

Unit 17: Practical Geometry – Triangles

Overview

Right bisector of a line segment

A line i is called a right bisector of a line segment if i is perpendicular to the line segment and passes through its mid-point.

Angle bisector

Median of a triangle

A line segment joining a vertex of a triangle to the mid-point of the opposite side is called a median of the triangle.

Altitude of a triangle

A line segment from a vertex of a triangle, perpendicular to the line containing the opposite side, is called an altitude of the triangle.

Last Updated: September 2020

Report any mistake at freeilm786@gmail.com

[WEBSITE: WWW.FREEILM.COM] [EMAIL: FREEILM786@GMAIL.COM] [PAGE: 1 OF 1]