

Special Segments of Triangles:

Name _____

Mathenlignes 4g3_act1,2,3,4

For each of the following triangles identify the lines using the indicated color on the drawings and writing the name of the line in each table.

Line/color Triangle	Perpendicular bisector in RED	Altitude in BLUE	Angle bisector in GREEN	Median in YELLOW
$\triangle ABC$	(d__)	(d__)	(d__)	(d__)
$\triangle DEF$	(d__)	(d__)	(d__)	(d__)
$\triangle IJK$	(d__)	(d__)	(d__)	(d__)
$\triangle RST$	(d__)	(d__)	(d__)	(d__)

