

Geometry – Bisectors in Triangles

Name _____

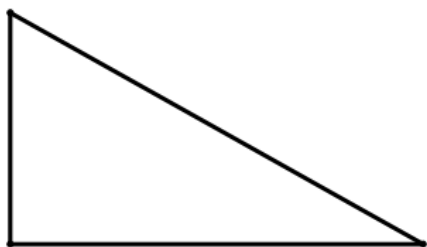
9b Homework: Centroid & Circumcenter of Triangles

Pd _____

Date _____

First, determine the location of the **centroid** (intersection of the medians) of each of the following triangles. Label this point C. Then, on a separate sheet of patty paper, construct the perpendicular bisector of any two sides of the triangle to identify the **circumcenter** of the triangle (label this point M) and use your compass to draw the smallest circle that contains all three vertices of the triangle. *You will need 4 sheets of patty paper for this assignment.

1.



2.

