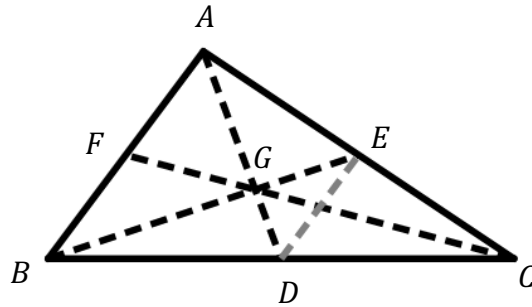


Name _____

Date _____

Triangles – Part 2
Medians in a Triangle
Mini Assessment

1. Consider the figure below.



\overline{AD} , \overline{BE} , and \overline{CF} are medians concurrent at G .

Complete the following equations.

$$FG = \boxed{} GC$$

$$ED = \frac{1}{2} \boxed{}$$

$$BG = \boxed{} BE$$

$$AD = \boxed{} GD$$

$$FG : \boxed{} = 1 : 3$$



