







Warm-up	G3-1 I can draw and name the building blocks of geometry.		
	Definition	Example	Naming
	Point - A <u>location</u> .		capital letter
	Line - Straight, goes on forever in <u>two</u> directions.		any two points on the line 
Segment - Piece of a line between <u>two endpoints</u>		the endpoints \overline{EF} \overline{FE}	
G3-1	Midpoint - The point on a segment <u>the same distance</u> from both endpoints.		None $\overline{CG} \cong \overline{GD}$ Congruence statement It bisects the segment.
	Ray Piece of a line with only <u>one endpoint</u> .		the endpoint first, then any other point \overrightarrow{HQ}