7.1 Basic Geometry Shapes with Introduction to Parallel & Perpendicular Lines

Standards:	
G.CO.1	
G.CO.4	

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[OLA] Basic Geometry Lines

1. <u>Point</u> - An exact location in space, represented by a dot. Example .K

2. Line - A straight path in a plane that goes on forever in opposite directions.

3. Ray - A part of a line with one endpoint that continues without end in one direction.

Example C B Symbol CB 4. <u>Line Segment</u> - A part of a line segment that includes 2 end.points.

Example S T Symbol ST

Example (M K) Symbol (MK)

5. <u>Angle</u> - A figure formed by 2 rays that have a common ondpoint.

Example

Symbol < A, < DAN < NAD

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