

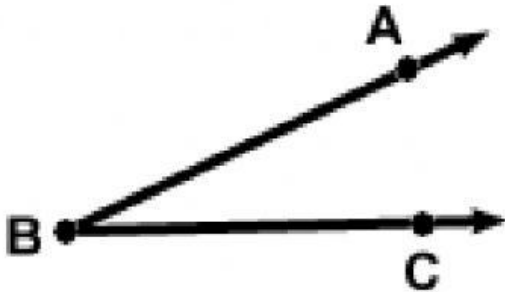
4.MD.5 Name the Angles

- I can identify the endpoint and rays that construct an angle.
- I will determine the name of an angle based on the points that construct the angle.

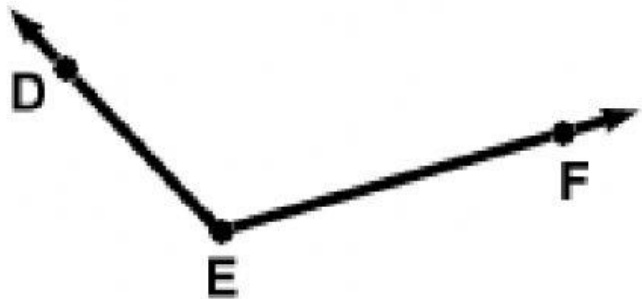
Draw a line to match the word with the definition.

Vertice	-The increments of movement in a circle. 360 of these in 1 complete circle.
Ray	-A line with a fixed endpoint that goes forever.
Angle	-The endpoint shared by 2 rays that construct an angle.
Degrees	- $\angle$ Named by the points on the rays that construct the angle, with the vertice being the middle.

Name each angle using the points that construct the angle.



$\angle$



$\angle$

What is the vertice for each angle?

Vertice is:

Vertice is: