

Teamwork



Get Started



or

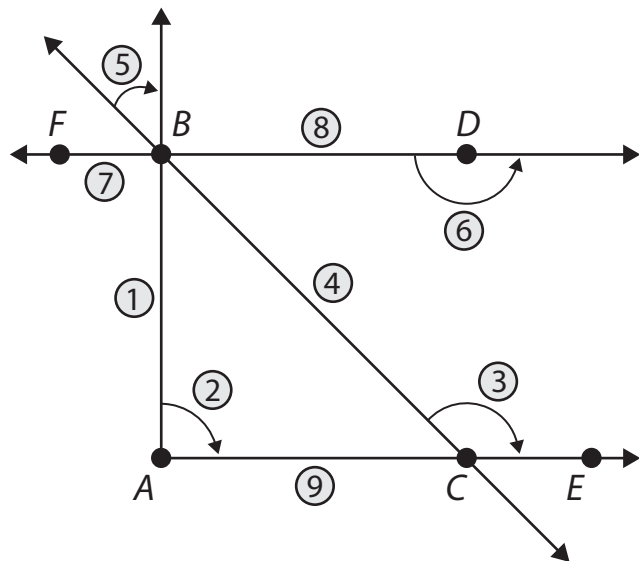


Put **1 2 3 4 5 6 7 8 9** in a bag. Take turns.

Repeat for Each Round

Pick a tile. Find that number on the figure. Ask your team to help you find a description of that part of the figure. Put your tile in the square that has the same letter as the description your team chose.

- Ray from point A extending upward
- Right angle formed by two rays extending from point A
- Obtuse angle formed by two rays extending from point C
- Line segment \overline{BC}
- Acute angle formed by two rays extending from point B
- Straight angle formed by two rays extending from point D
- Ray extending to the left from point B
- Line segment parallel to \overline{AC}
- Line segment perpendicular to AB



a	b	c	d	e
f	g	h	i	

If you have more time



Name several lines, line segments, rays, and angles shown in the diagram.