

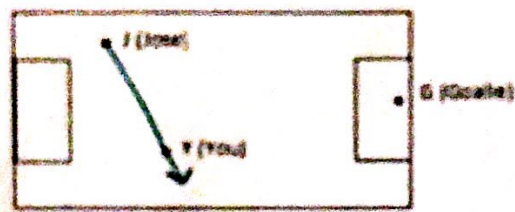
8/14

Exit Ticket: Introduction to Geometry

1. Name the segment from points A to B.

2. Name the line passing through points C and D.

3. You are in a soccer game and your teammate Jose kicks the ball to you. Unfortunately, you miss the ball and it continues moving out of bounds. Name the ray, line, or segment that best represents the movement of the ball in this situation. (Hint: first decide if it would be a ray, line, or segment, then name it.)



1. \overline{AB}

2. \overleftrightarrow{CD}

3. \overrightarrow{JC}