## Week 33 - In Class Assignment

Name \_\_\_\_\_ Score \_\_\_\_\_\_\_10

Give the coordinates of each point. (1 point each)

A. \_\_\_\_\_ B. \_\_\_\_ C. \_\_\_\_

Plot each point in the coordinate plane and label each point with D, E, or F. (1 point each) D (0,5)

 $E(4\frac{1}{2}, 8)$ 

 $F(4 \frac{1}{2}, 2)$ 

- Connect points A and C to make line **g**. (1 point each)
  Connect points F and E to make line **h**.
  Connect points B and D to make line **j**.
- What type of lines are line g and line h to each other? (1 point)
  - A. Straight
  - B. Parallel
  - C. Perpendicular

