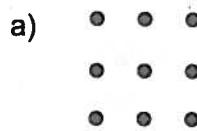


# G3-19: Coordinate Systems (continued)

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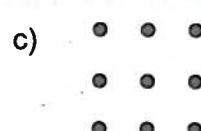
5. Circle the dot where the two lines meet.



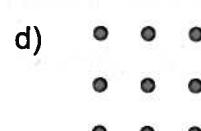
Column 1  
Row 3



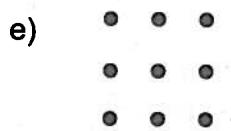
Column 2  
Row 2



Column 1  
Row 2



Column 3  
Row 3



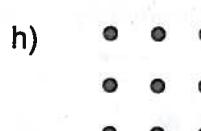
Column 1  
Row 1



Column 2  
Row 3

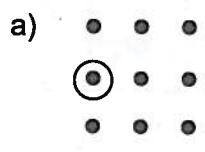


Column 2  
Row 1

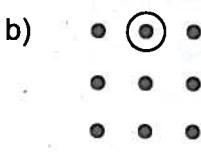


Column 3  
Row 1

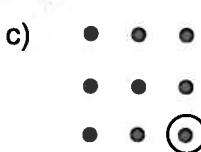
6. Identify the proper column and row for the circled dot.



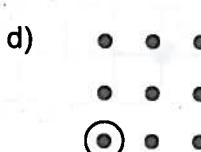
Column \_\_\_\_\_  
Row \_\_\_\_\_



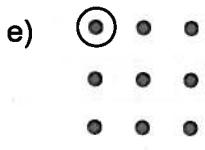
Column \_\_\_\_\_  
Row \_\_\_\_\_



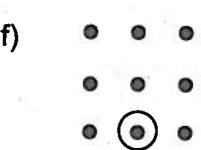
Column \_\_\_\_\_  
Row \_\_\_\_\_



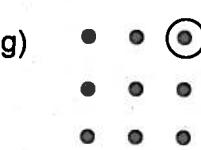
Column \_\_\_\_\_  
Row \_\_\_\_\_



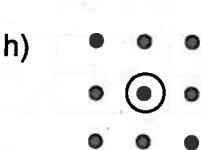
Column \_\_\_\_\_  
Row \_\_\_\_\_



Column \_\_\_\_\_  
Row \_\_\_\_\_



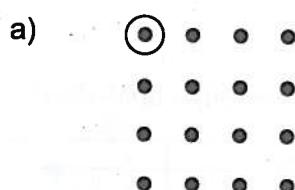
Column \_\_\_\_\_  
Row \_\_\_\_\_



Column \_\_\_\_\_  
Row \_\_\_\_\_

## BONUS

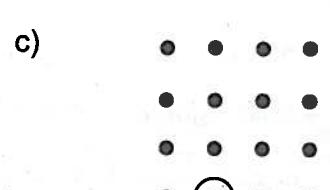
7. Identify the proper column and row for the circled dot.



Column \_\_\_\_\_  
Row \_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_