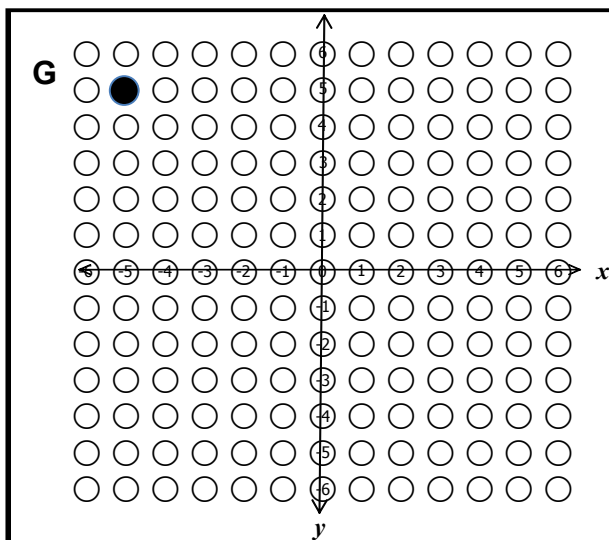
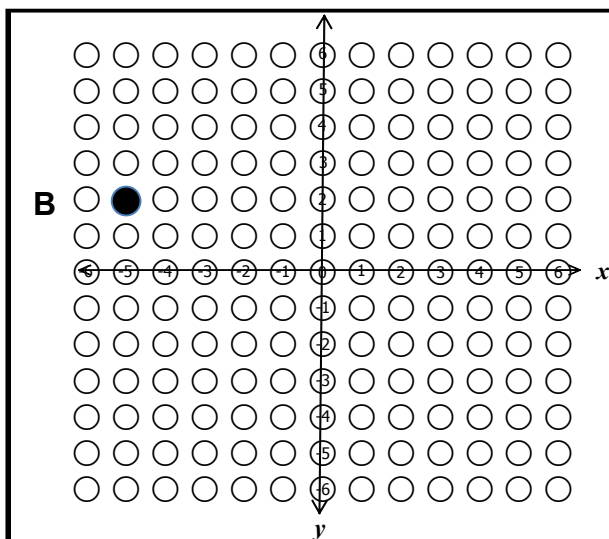


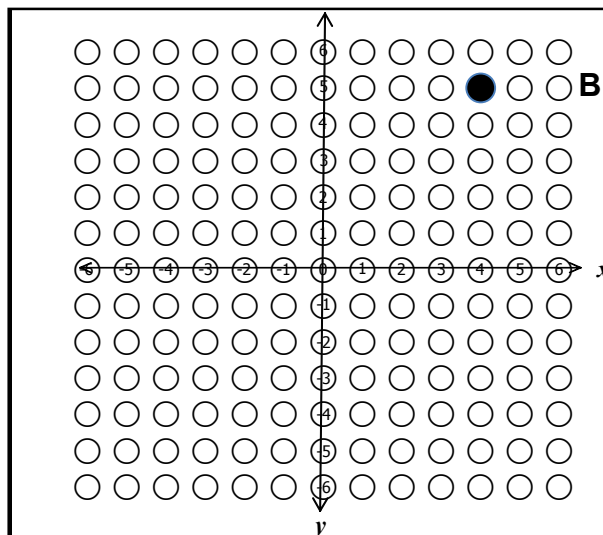
1. Mark the point on the graph that corresponds to $(-5, -3)$.
2. Mark the point on the graph that corresponds to $(4, -4)$.
3. Mark the point on the graph that corresponds to $(-2, -6)$.
4. Mark the point on the graph that corresponds to $(-3, 6)$.
5. Mark the point on the graph that is a mirror image of point G on the **x axis**.



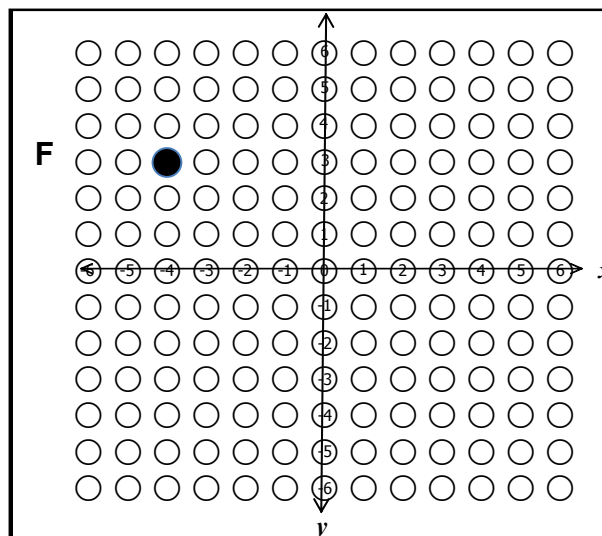
6. Mark the point on the graph that is a mirror image of point B on the **x axis**.



7. Mark the point on the graph that is a mirror image of point B on the **y axis**.

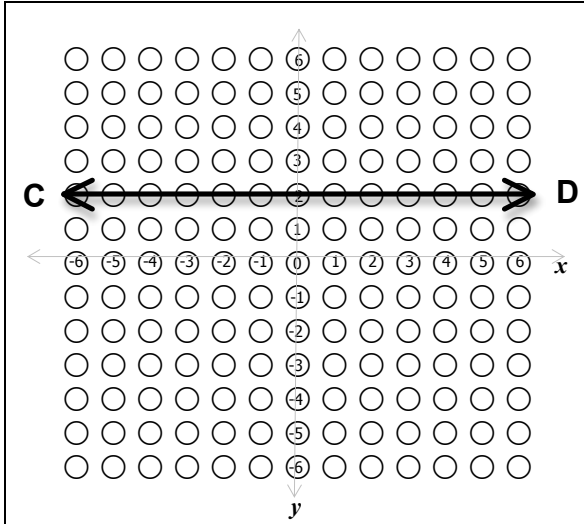


8. Mark the point on the graph that is a mirror image of point F on the **y axis**.

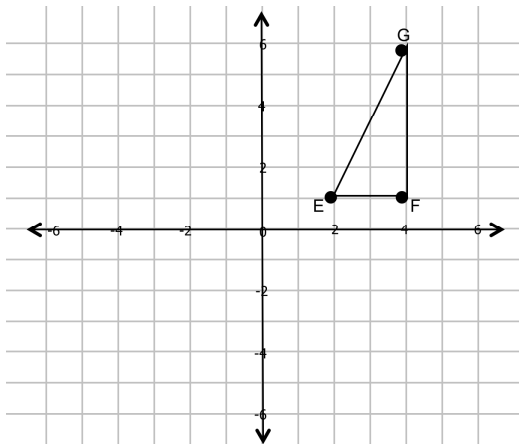


9. Which is true about the slope of **line CD**?

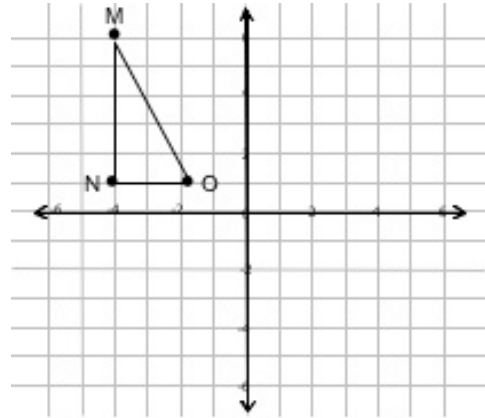
- (1) It has a negative slope.
- (2) It has a positive slope.
- (3) It has zero slope.
- (4) It has a perpendicular slope.
- (5) It has a parallel slope.



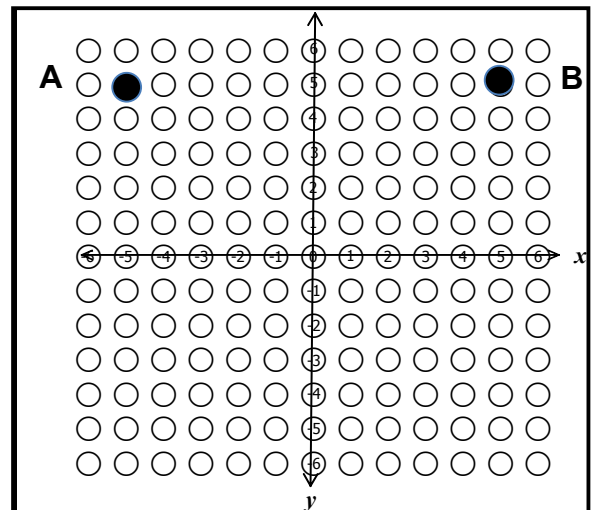
10. In triangle EFG, what would be the location on the graph of vertex F if it is moved by the translation **{3 left, 5 down}**?



11. In triangle MNO, what would be the location on the graph of vertex M if it is moved by the translation **{5 right, 7 down}**?



12. What is the location on the graph of the reflection of **point A** when the line of symmetry is the **x axis**?



13. Where would the 4th vertex be placed on the graph to complete the shape?

