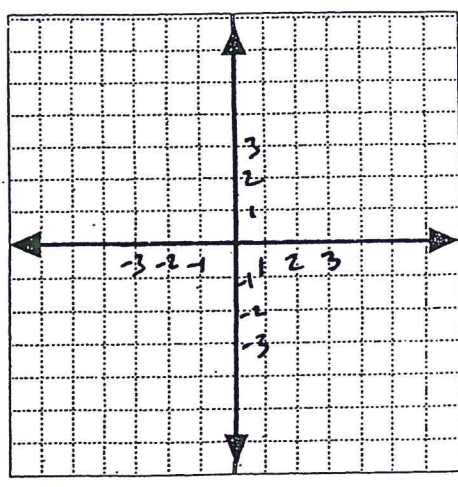
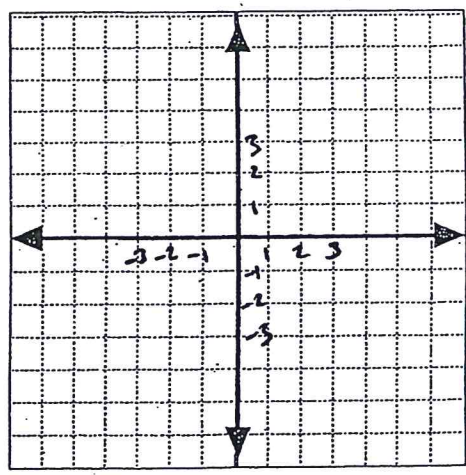


- Use any algebraic solving method to find the point(s) of intersection of each system.
- Use your solution to determine if the graphs of the system would cross once, twice, or never.
- Create a graph for each system to verify your conclusion

a)



b)



c)

