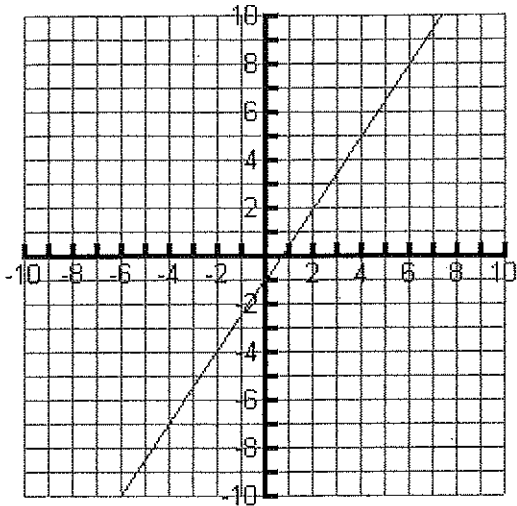


Name _____

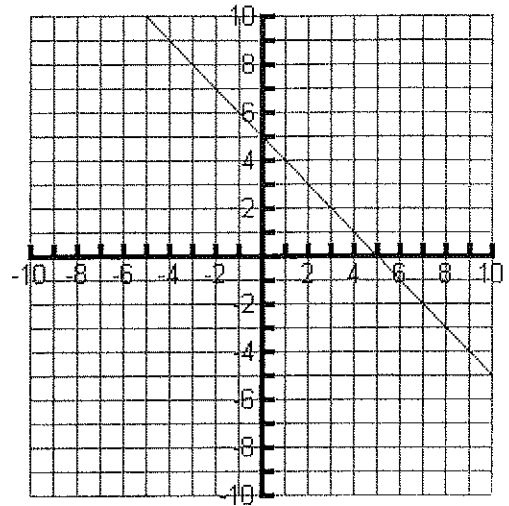
Practice Intercepts from Graphs-FRONT AND BACK!

Find the x and y intercept of each graph. *X-intercept (#, 0) and Y-intercept (0, #)*

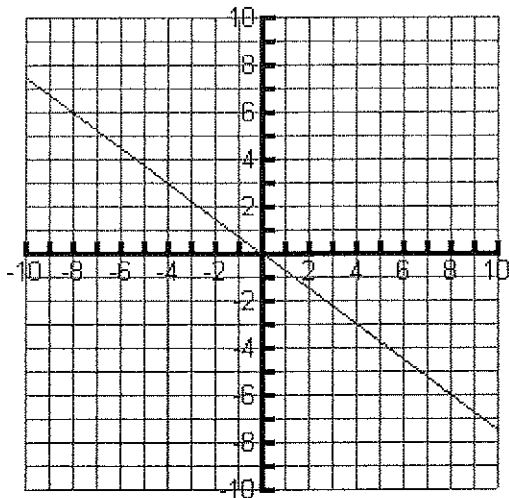
1.) _____



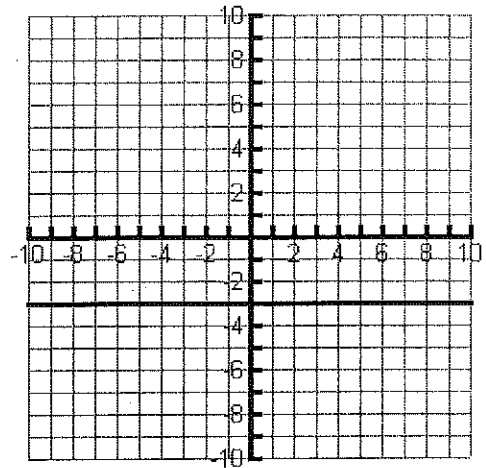
2.) _____



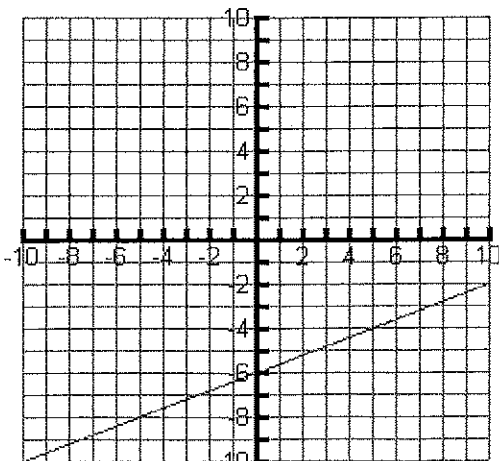
3.) _____



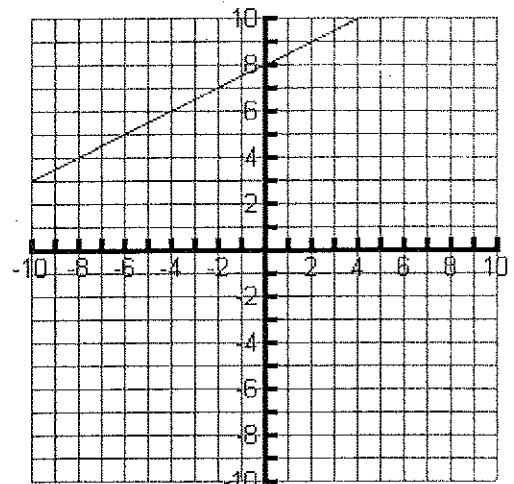
4.) _____



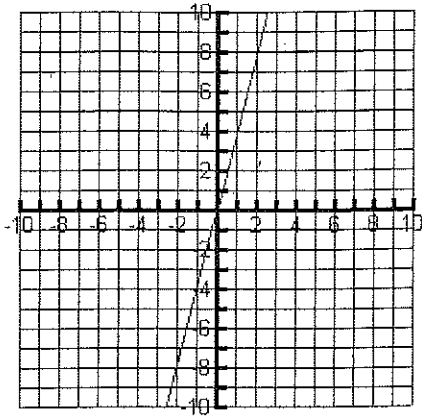
5.) _____



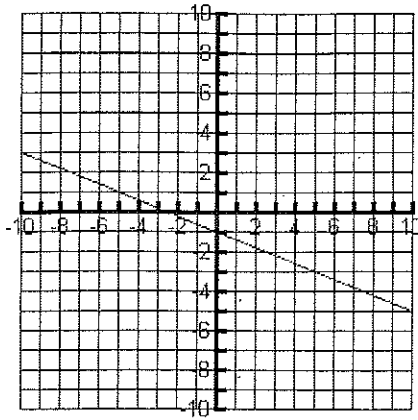
6.) _____



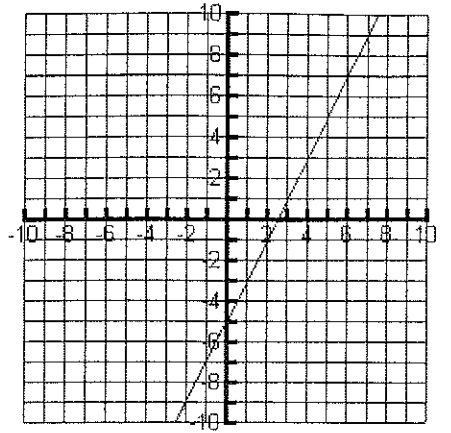
7. _____



8. _____



9. _____

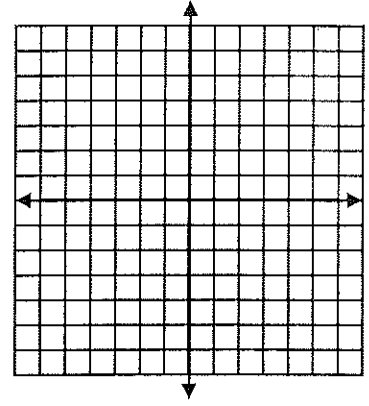
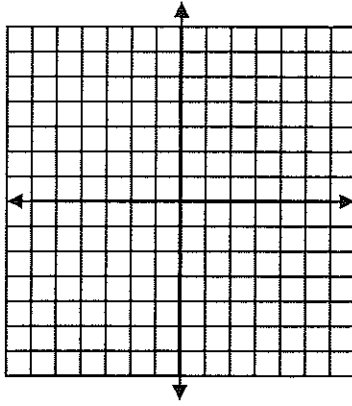
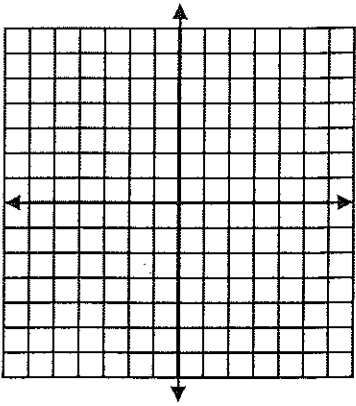


Find the x and y intercept of each equation then graph the line.

10. $4x + 5y = 20$

11. $2x + 6y = 12$

12. $2x + 3y = 8$



13. $x - y = 1$

14. $x + y = 5$

15. $6x - 2y = 18$

