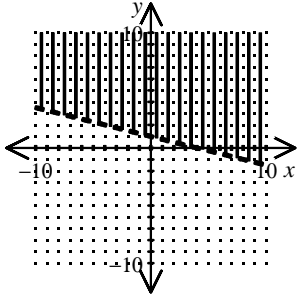


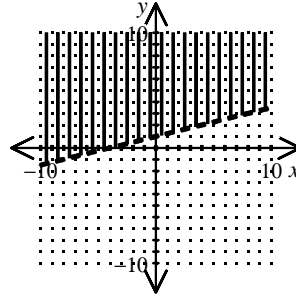
Graph the linear inequality.

1. $x - 4y < -4$

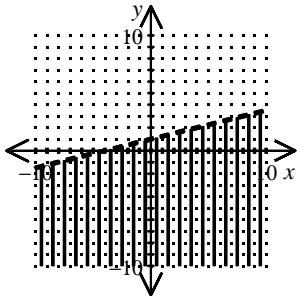
[A]



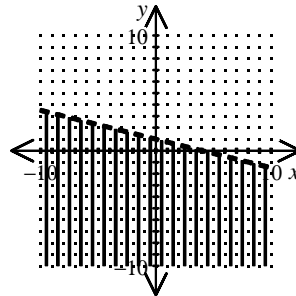
[B]



[C]

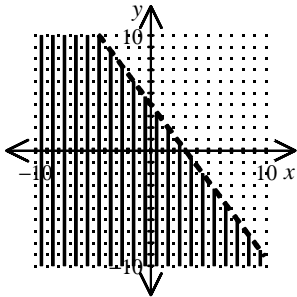


[D]

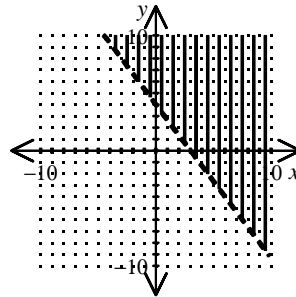


2. $4x - 3y > -12$

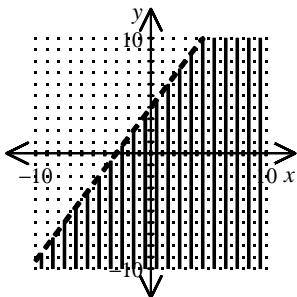
[A]



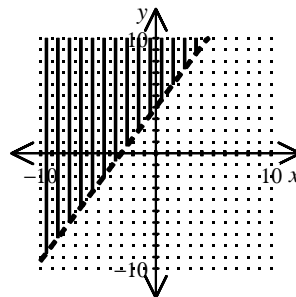
[B]



[C]



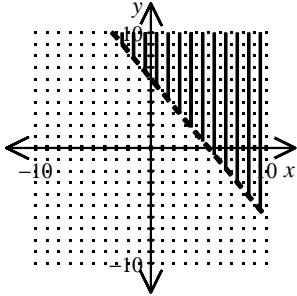
[D]



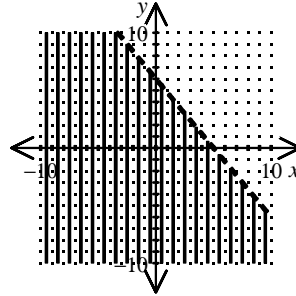
Graph the linear inequality.

3. $6x - 5y > -30$

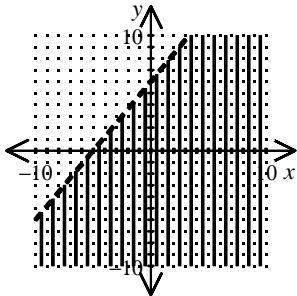
[A]



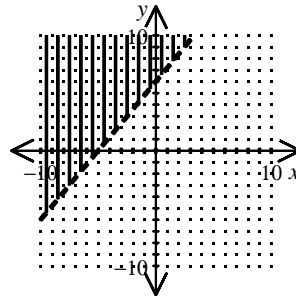
[B]



[C]

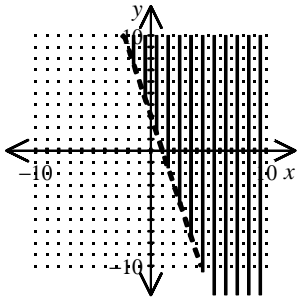


[D]

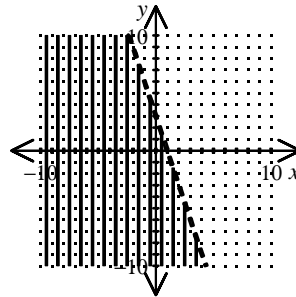


4. $3x - y < -3$

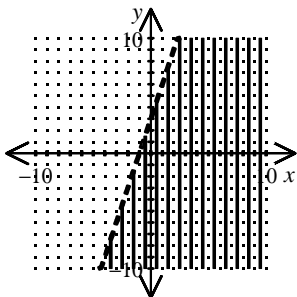
[A]



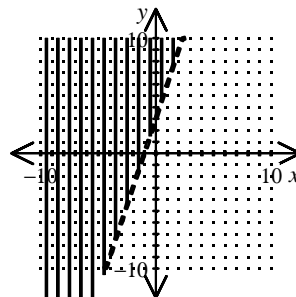
[B]



[C]



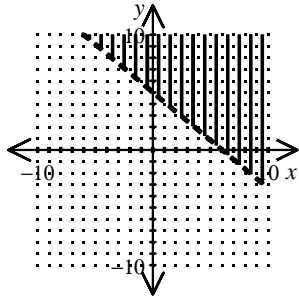
[D]



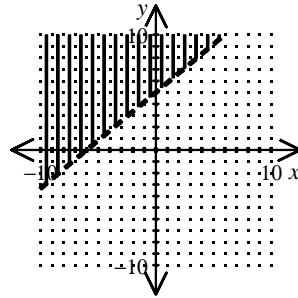
Graph the linear inequality.

5. $5x - 6y < -30$

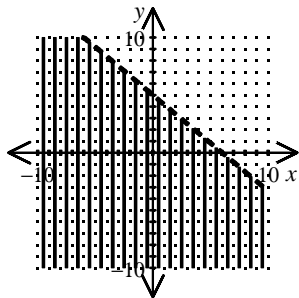
[A]



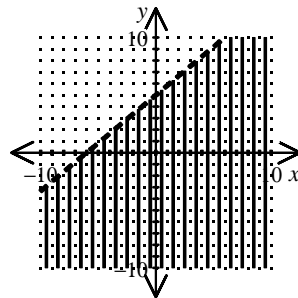
[B]



[C]

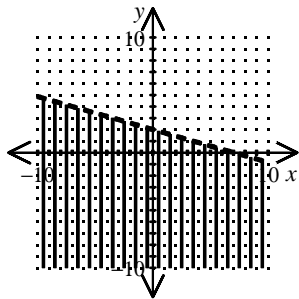


[D]

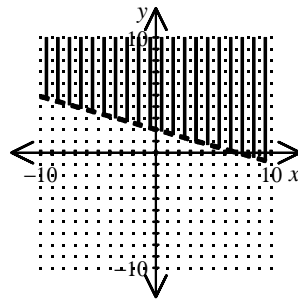


6. $2x - 7y > -14$

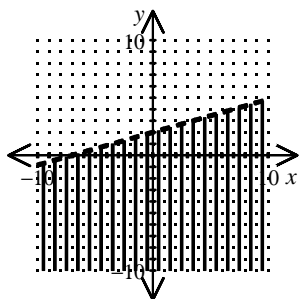
[A]



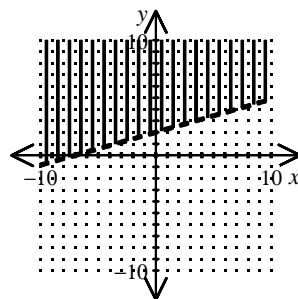
[B]



[C]



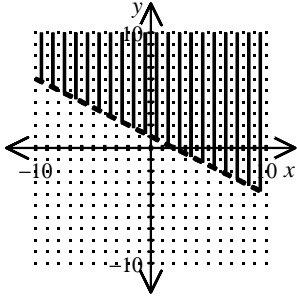
[D]



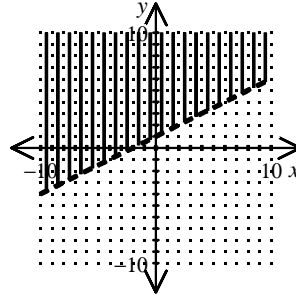
Graph the linear inequality.

7. $x - 2y > -2$

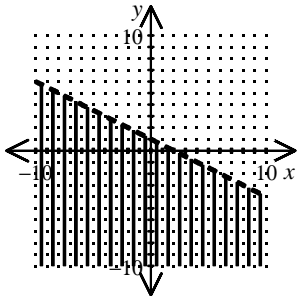
[A]



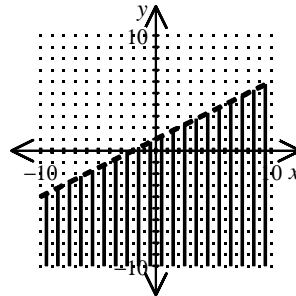
[B]



[C]

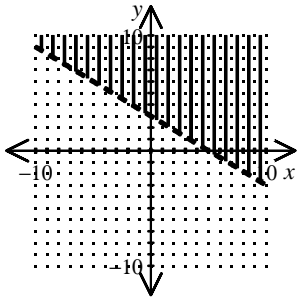


[D]

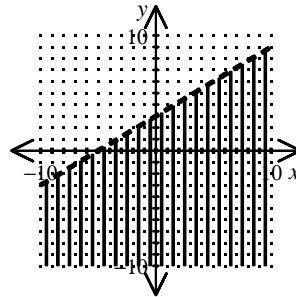


8. $3x - 5y < -15$

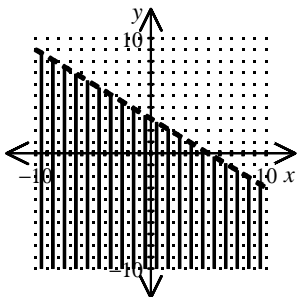
[A]



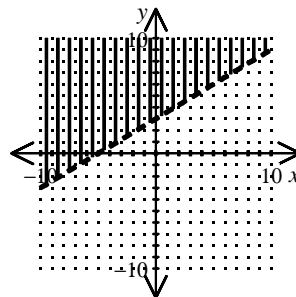
[B]



[C]



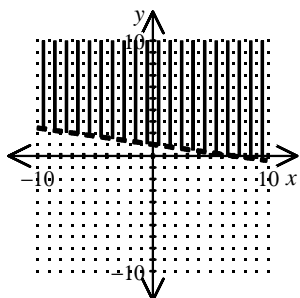
[D]



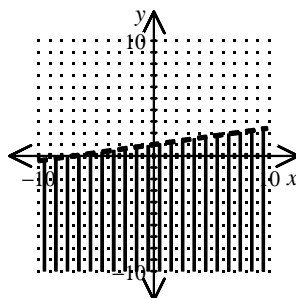
Graph the linear inequality.

9. $x - 7y < -7$

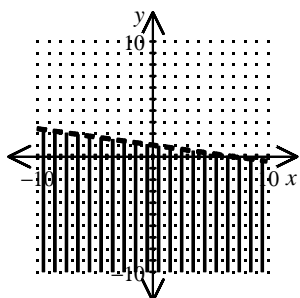
[A]



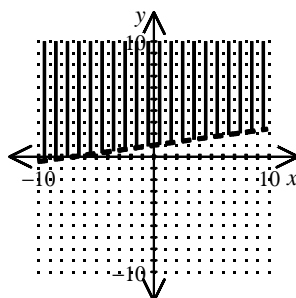
[B]



[C]

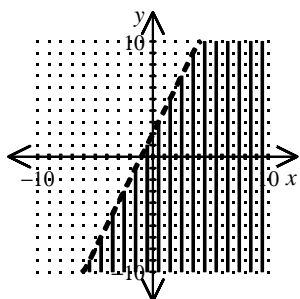


[D]

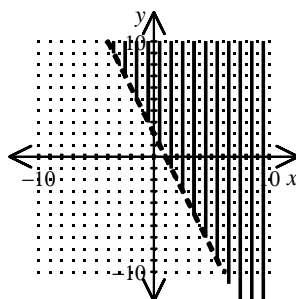


10. $2x - y > -2$

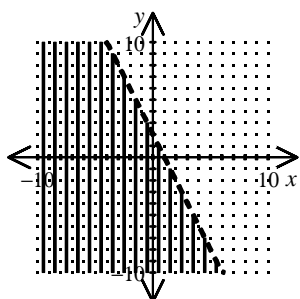
[A]



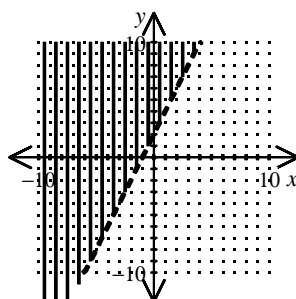
[B]



[C]



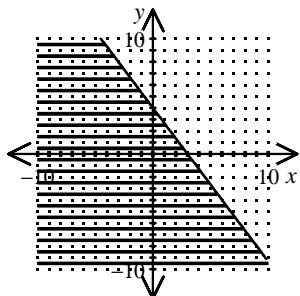
[D]



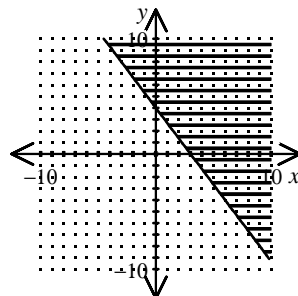
Graph the linear inequality.

11. $4x + 3y > 12$

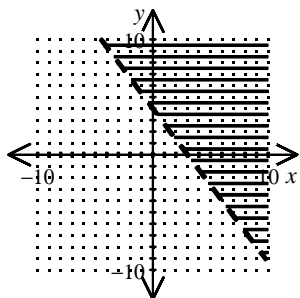
[A]



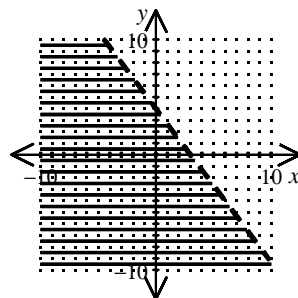
[B]



[C]

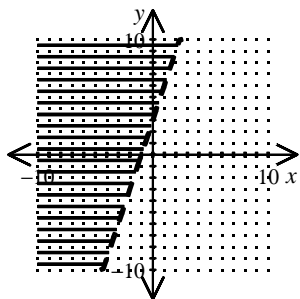


[D]

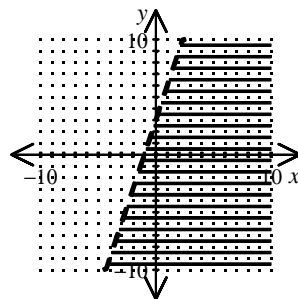


12. $3x - y \leq -3$

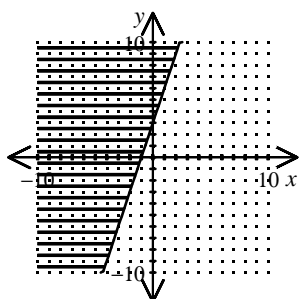
[A]



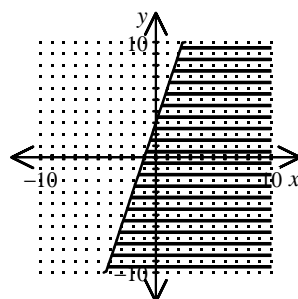
[B]



[C]



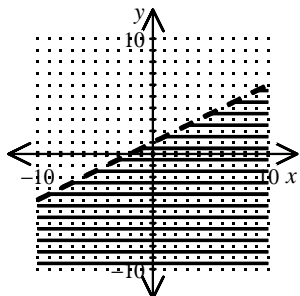
[D]



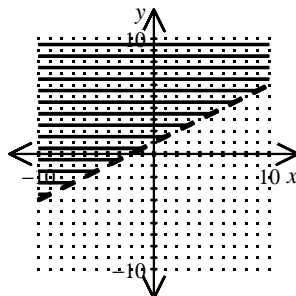
Graph the linear inequality.

13. $x - 2y < -2$

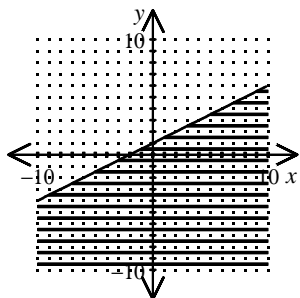
[A]



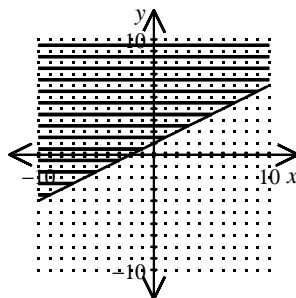
[B]



[C]

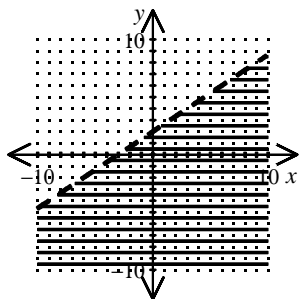


[D]

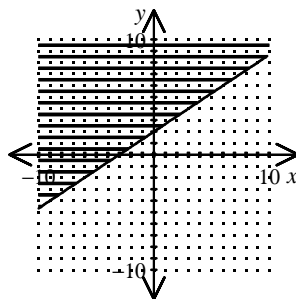


14. $2x - 3y \geq -6$

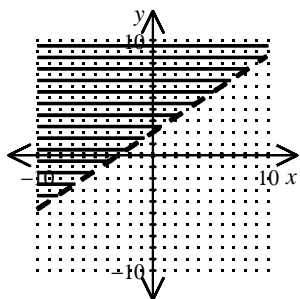
[A]



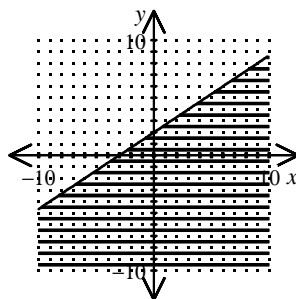
[B]



[C]



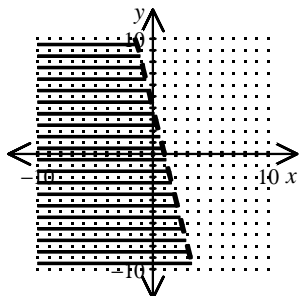
[D]



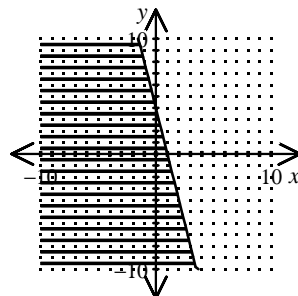
Graph the linear inequality.

15. $4x + y < 4$

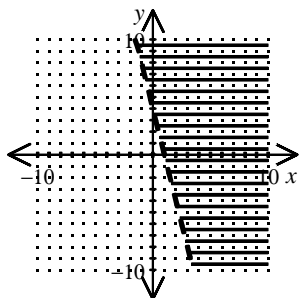
[A]



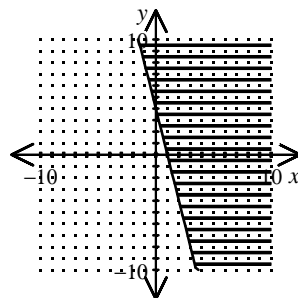
[B]



[C]

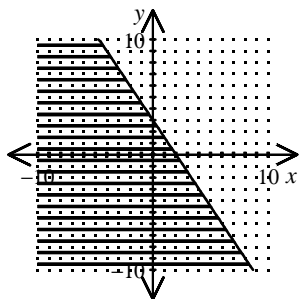


[D]

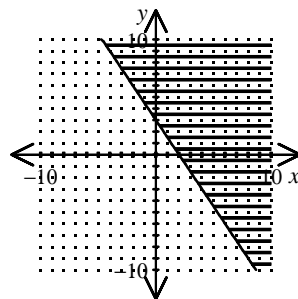


16. $3x + 2y \leq 6$

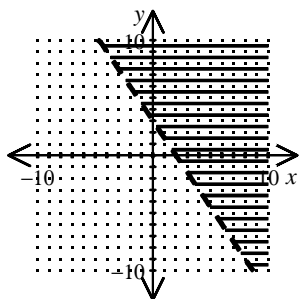
[A]



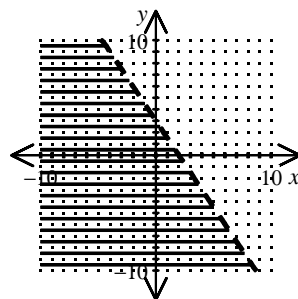
[B]



[C]



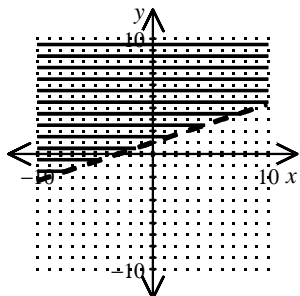
[D]



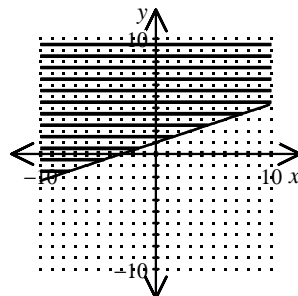
Graph the linear inequality.

17. $x - 3y \geq -3$

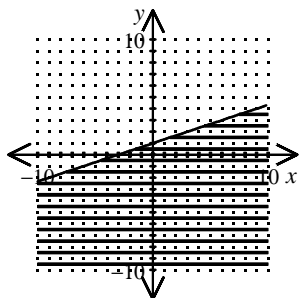
[A]



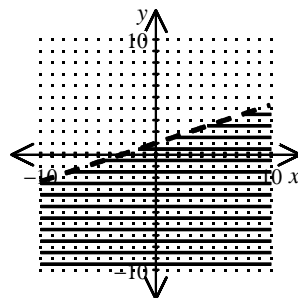
[B]



[C]

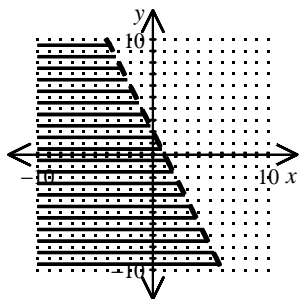


[D]

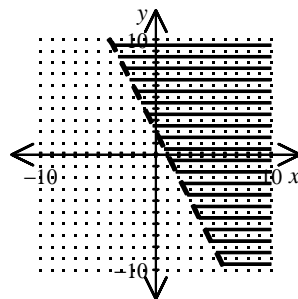


18. $2x + y < 2$

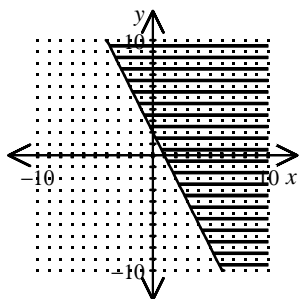
[A]



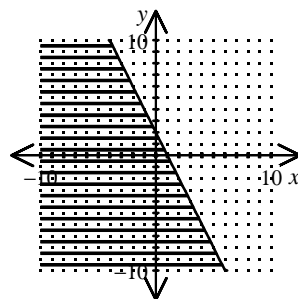
[B]



[C]



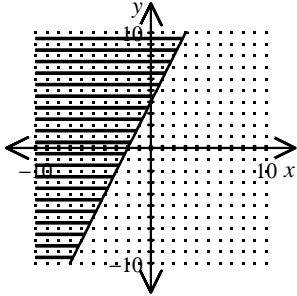
[D]



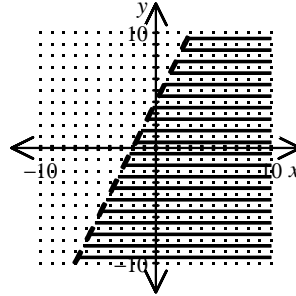
Graph the linear inequality.

19. $4x - 2y \leq -8$

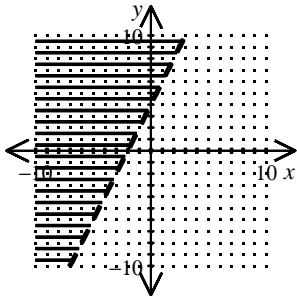
[A]



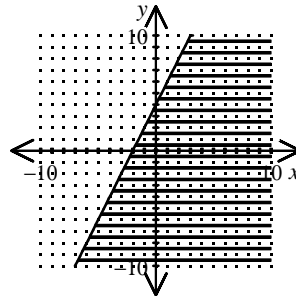
[B]



[C]

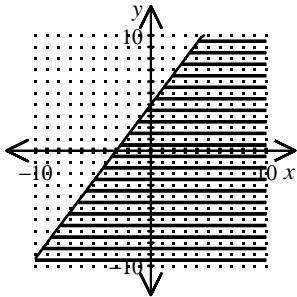


[D]

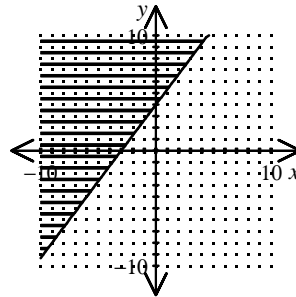


20. $4x - 3y < -12$

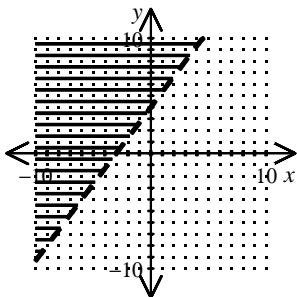
[A]



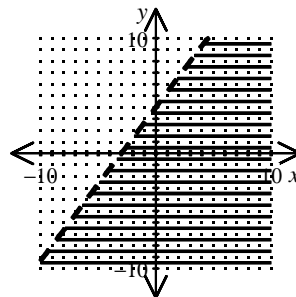
[B]



[C]



[D]



Graph the linear inequality.

21. $-5y > -40$

22. $-8y < 32$

23. $-4x < 12$

24. $-2x > 14$

25. $-6y > 30$

26. $-9y < -54$

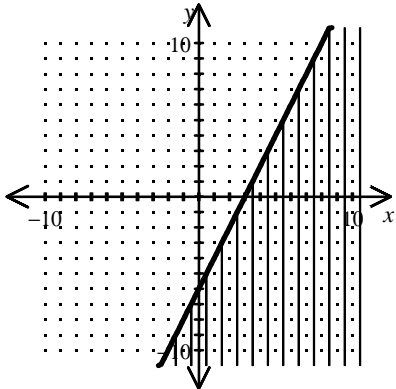
27. $-3x > 6$

28. $-7x < 56$

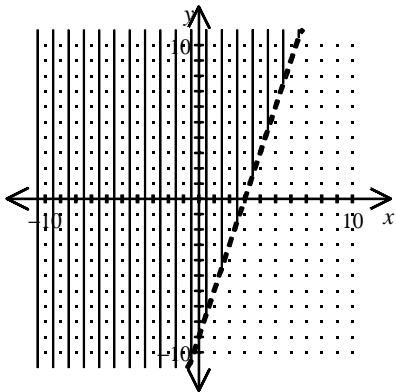
29. $-5y < 20$

30. $-8x < 24$

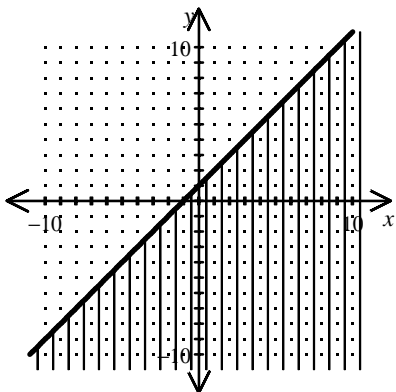
31. Write an inequality with y related to x for the graph.



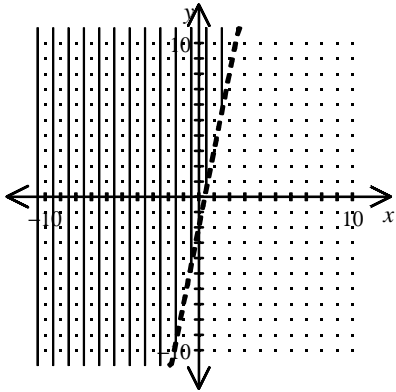
32. Write an inequality with y related to x for the graph.



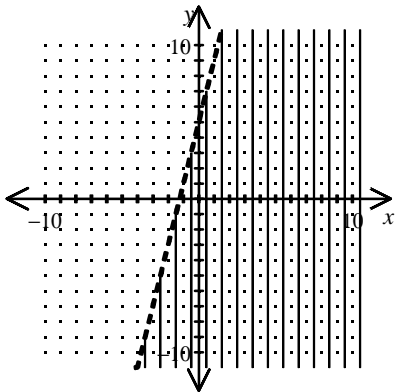
33. Write an inequality with y related to x for the graph.



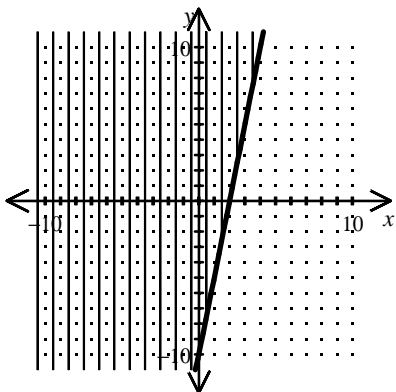
34. Write an inequality with y related to x for the graph.



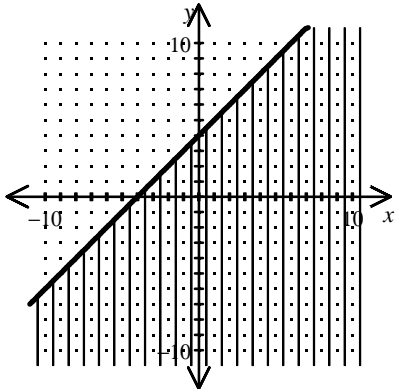
35. Write an inequality with y related to x for the graph.



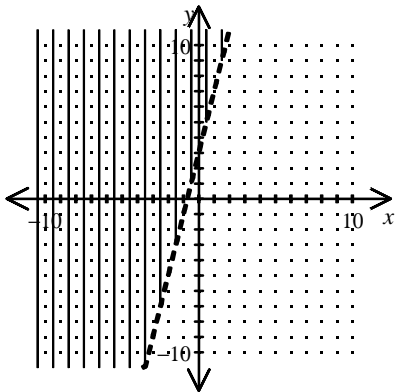
36. Write an inequality with y related to x for the graph.



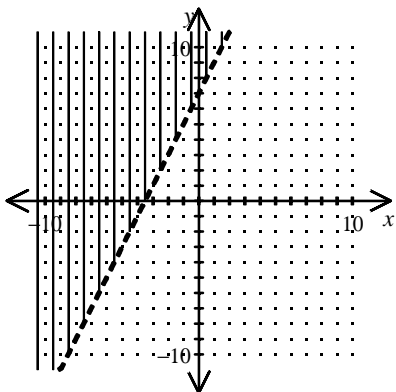
37. Write an inequality with y related to x for the graph.



38. Write an inequality with y related to x for the graph.



39. Write an inequality with y related to x for the graph.



40. Write an inequality with y related to x for the graph.

