
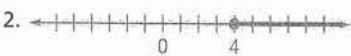


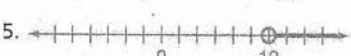







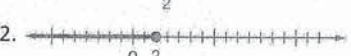


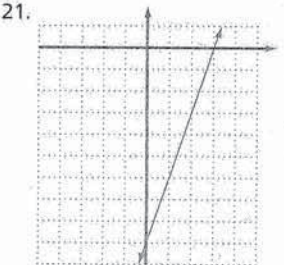
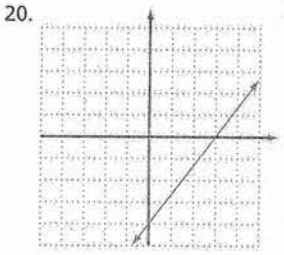
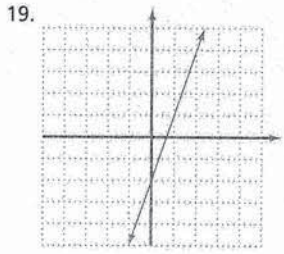
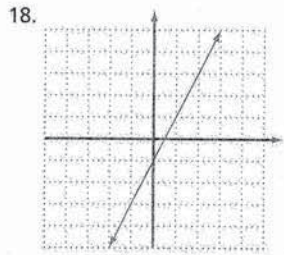
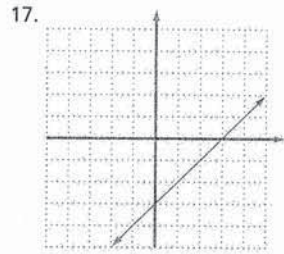
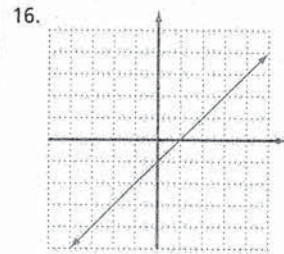
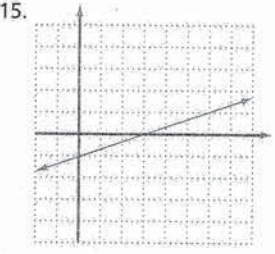
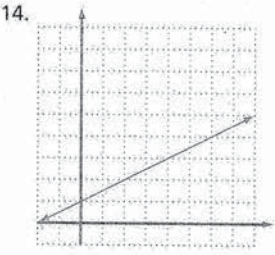
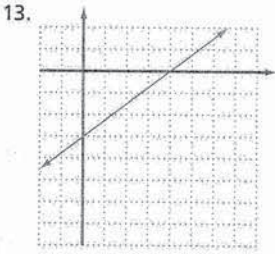
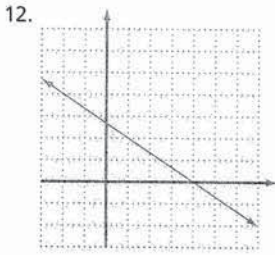
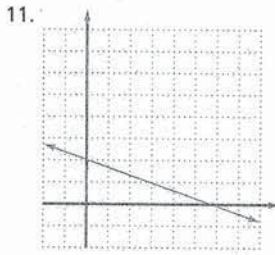
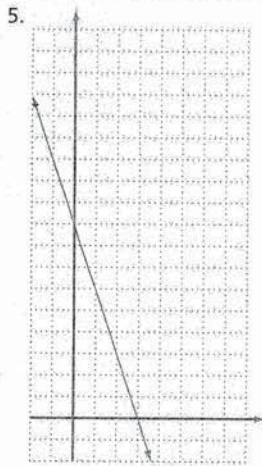


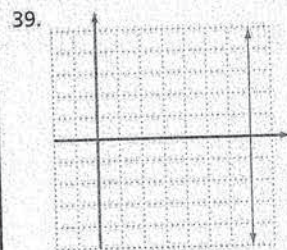
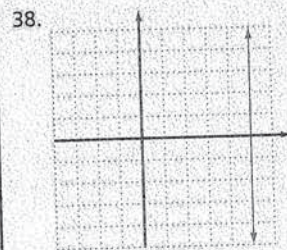
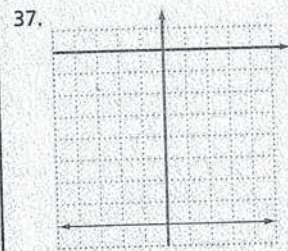
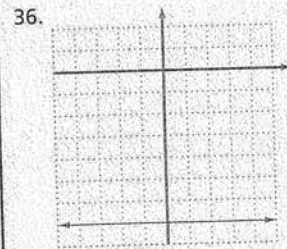
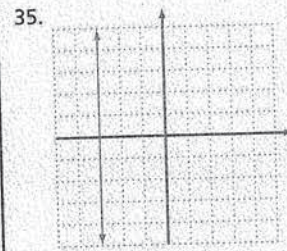
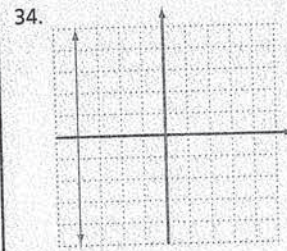
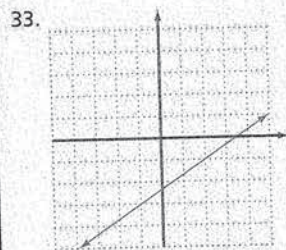
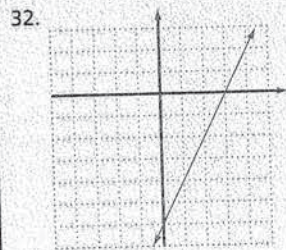
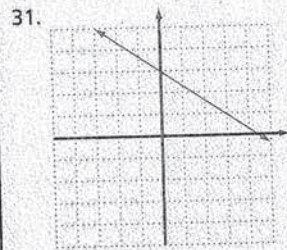
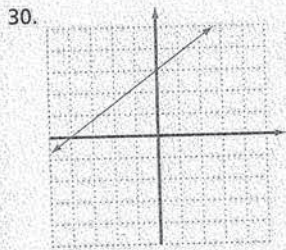
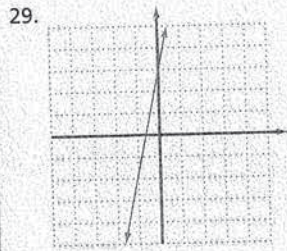
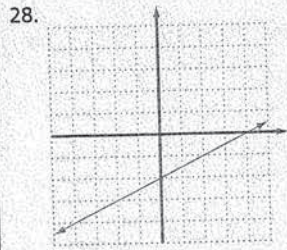
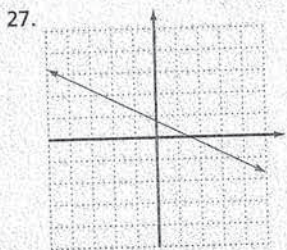
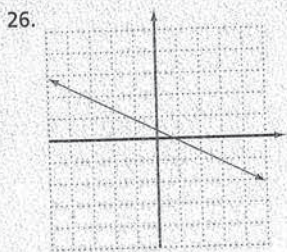
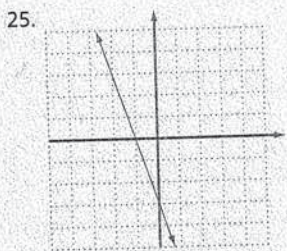
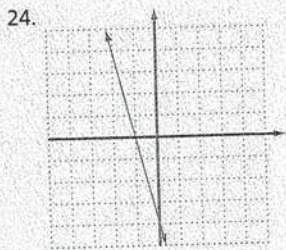
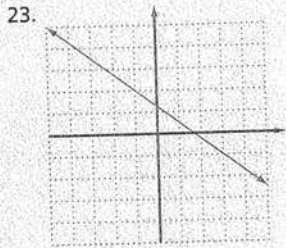
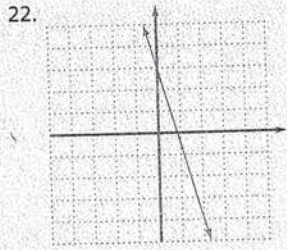
Additional Answers

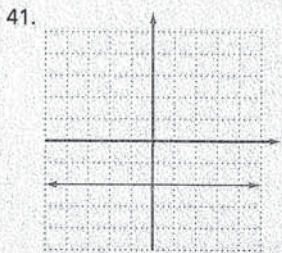
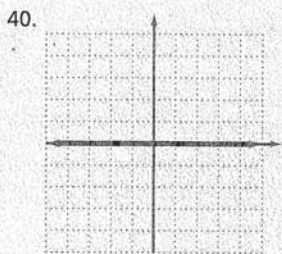
PAGE 183 EXERCISE SET 4-3

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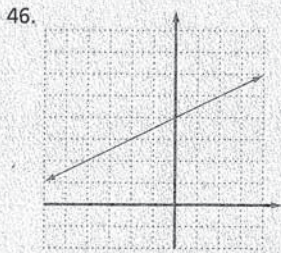
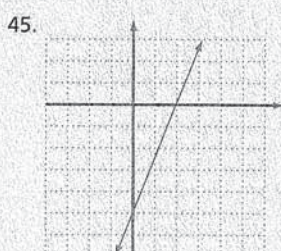
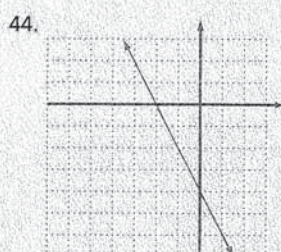
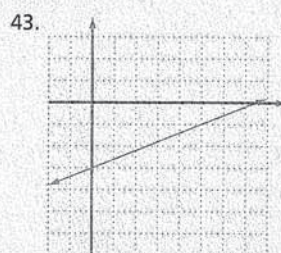
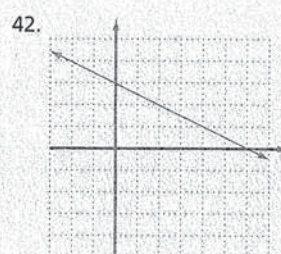
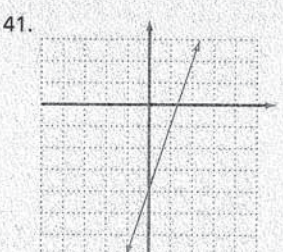
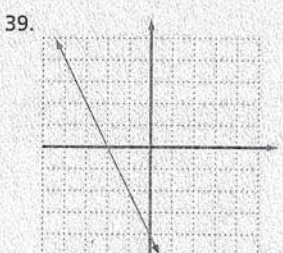
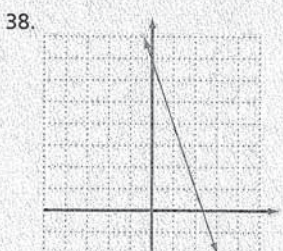
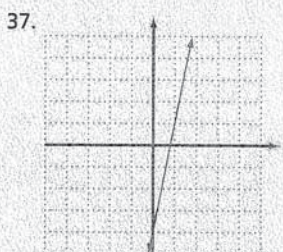
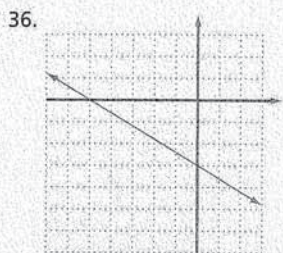
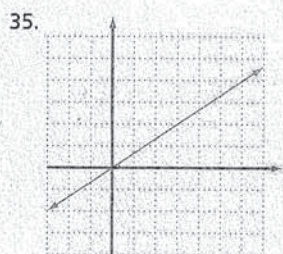
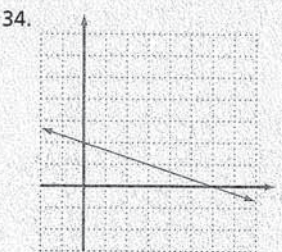
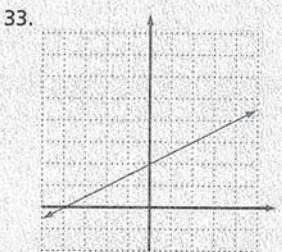
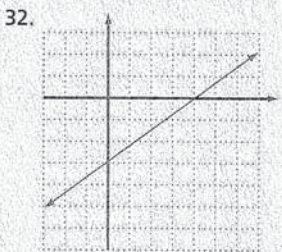
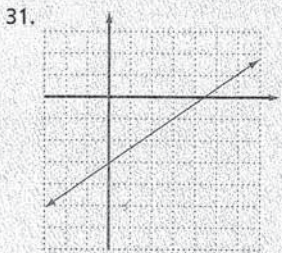
PAGE 316 EXERCISE SET 7-3



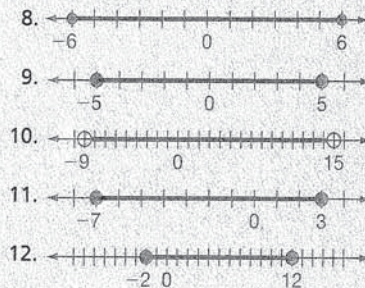


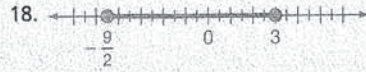
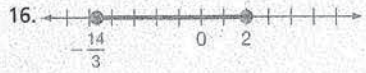
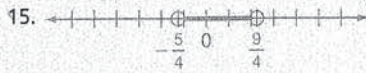


PAGE 326 EXERCISE SET 7-5

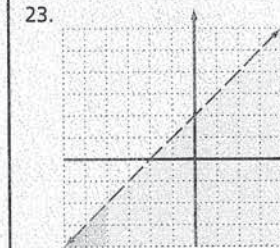
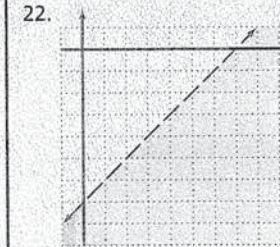
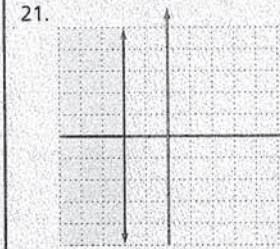
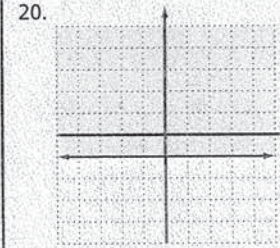
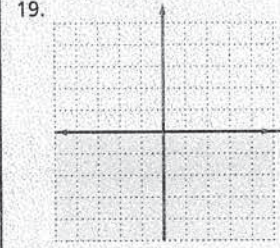
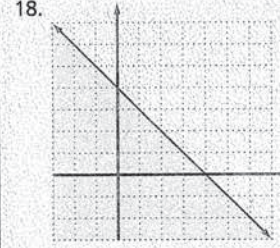
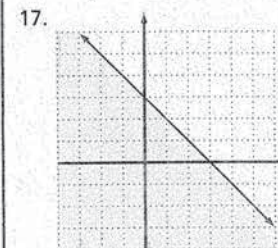
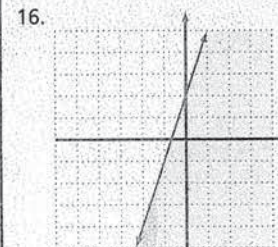
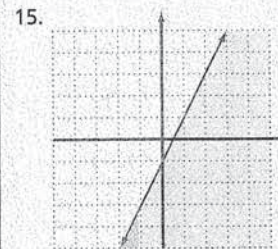
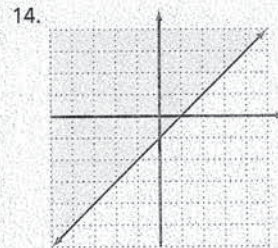
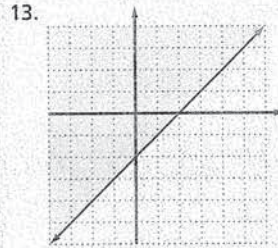
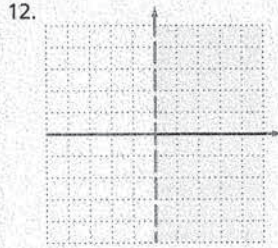
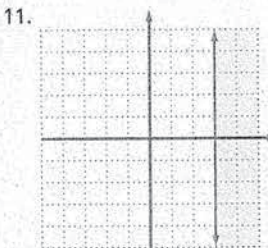
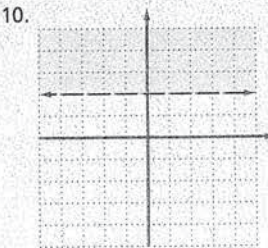
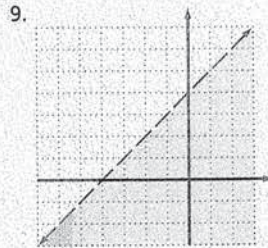
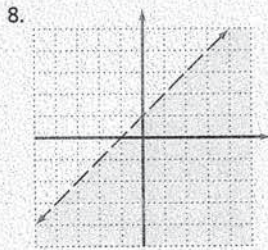


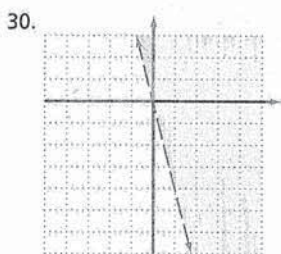
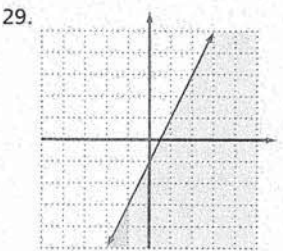
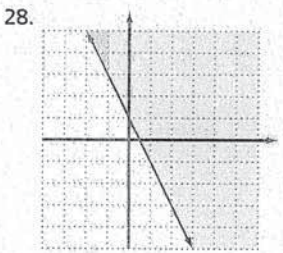
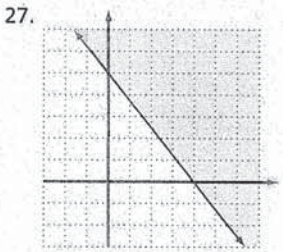
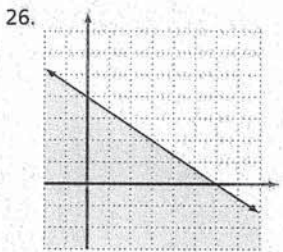
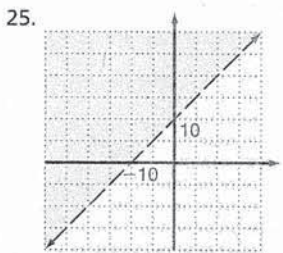
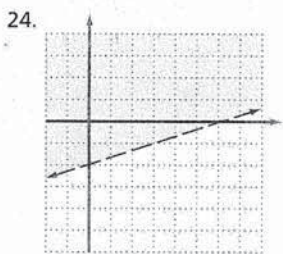
PAGE 415 EXERCISE SET 9-4



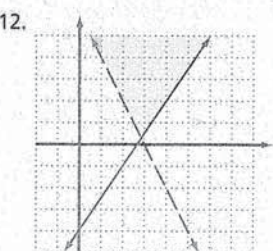
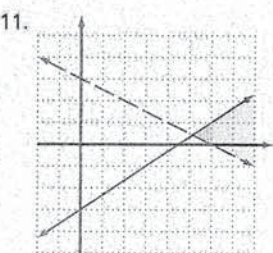
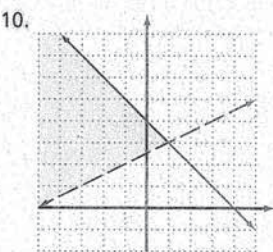
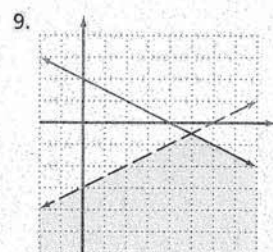
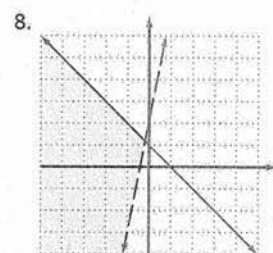
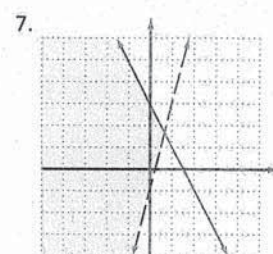
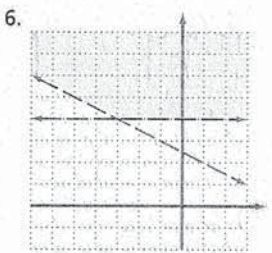
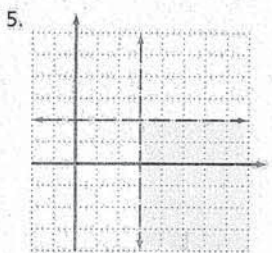
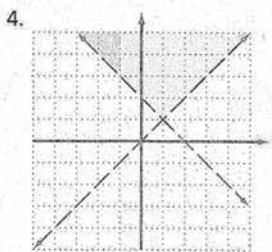
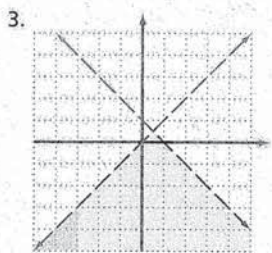
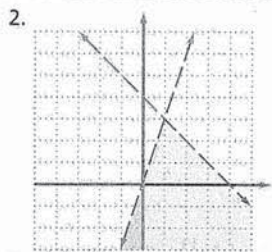


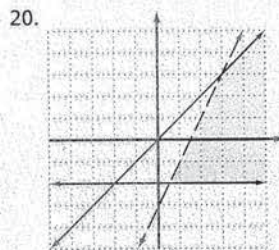
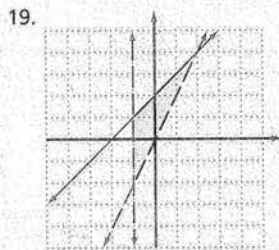
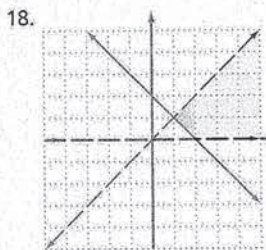
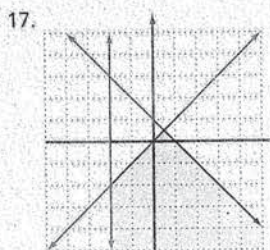
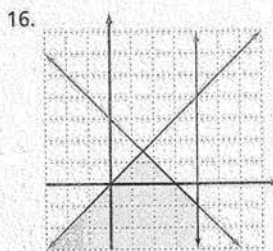
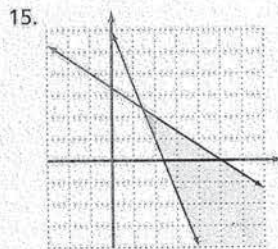
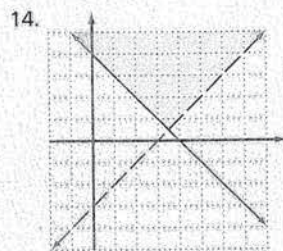
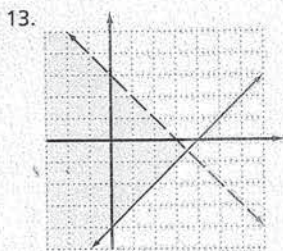
PAGE 419 EXERCISE SET 9-5



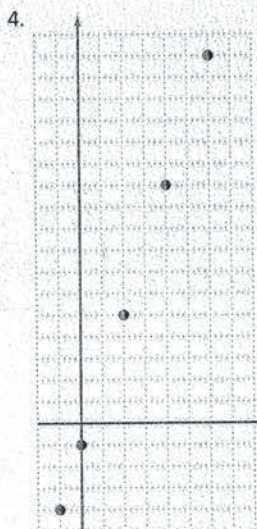
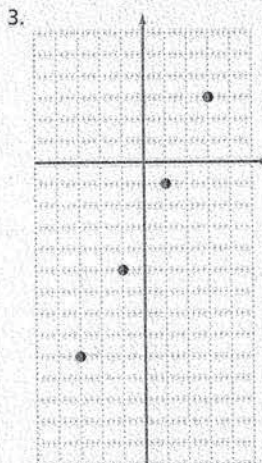


PAGE 423 EXERCISE SET 9-6

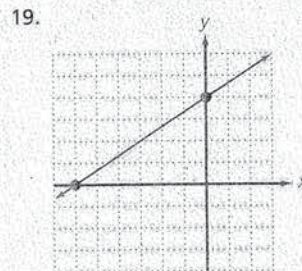




PAGE 545 EXERCISE SET 12-2



PAGE 631 MIXED PRACTICE 14



20. $-\frac{3}{8}$

21. 9

22. $\frac{1}{2}$

23. -4

24. $y = -\frac{1}{3}x + 2$

25. $y = \frac{4}{3}x + \frac{1}{8}$

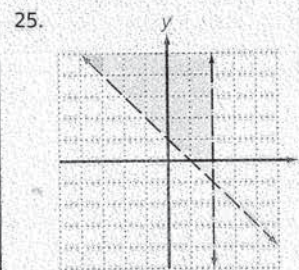
26. $y = 2x$

27. $y = -1$

28. a. $d = 3.55p + \$100$

b. \$330.75

PAGE 635 MIXED PRACTICE 18



26. $y > -\frac{1}{2}x + 1$

27. $y < 3x + 3$

28. $y > x + 2$

29. $y \geq x - 1$

$y > -x + 2$

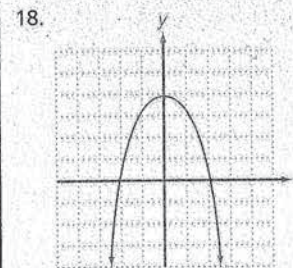
30. $y < 2$

$y > -x$

31. $y < \frac{1}{2}x + 2$

$y \leq -x - 2$

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(0, 4), $x = 0$