

Chapter 3 Answers

Practice 3-1

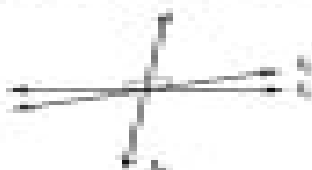
1. corresponding angles 2. alternate interior angles
3. same-side interior angles 4. alternate exterior angles
5. same-side interior angles 6. corresponding angles
7. $\angle 1$ and $\angle 5$, $\angle 2$ and $\angle 6$, $\angle 3$ and $\angle 7$, $\angle 4$ and $\angle 8$
8. $\angle 2$ and $\angle 6$, $\angle 3$ and $\angle 7$ 9. $\angle 4$ and $\angle 8$, $\angle 1$ and $\angle 5$
10. $m\angle 1 = 100^\circ$, alternate interior angles, $m\angle 2 = 100^\circ$
- corresponding angles or vertical angles 11. $m\angle 1 = 75^\circ$, alternate interior angles, $m\angle 2 = 75^\circ$, vertical angles or corresponding angles 12. $m\angle 1 = 100^\circ$, corresponding angles, $m\angle 2 = 100^\circ$, vertical angles 13. $x = 100^\circ$, 75° , 100°
14. $x = 100^\circ$, 100° 15. $x = 80^\circ$, 80°
- 16a. Alternate Interior Angles Theorem 16b. Vertical angles are congruent 16c. Transitive Property of Congruence

Practice 3-2

- 1a. same-side interior 1b. 20° 1c. 75°
- 1d. same-side interior 1e. Same-Side Interior Angles Theorem 1f. 20° 1g. 110°
2. Filled in. Converse of Same-Side Interior Angles Theorem 3. same 4. 90° and 75° , Converse of Same-Side Interior Angles Theorem 5. 90° and 110° , Converse of Corresponding Angles Postulate
6. 90° and 75° , Converse of Corresponding Angles Postulate 7. x and 8 , Converse of Same-Side Interior Angles Theorem
8. 43 9. 80 10. 34 11. 100 12. 80 13. 40

Practice 3-3

1. True. Every street will be parallel to Broadway Avenue, and therefore every street will be perpendicular to Center City Boulevard, and therefore every street will be perpendicular to any street that is parallel to Center City Boulevard.
2. Not necessarily true. No intersection has been given, other than meeting of the streets. 3. True. The fact that one intersection is perpendicular, plus the fact that every street belongs to one of two groups of parallel streets, is enough to guarantee that all intersections are perpendicular. 4. True. Opposite sides of each block must be of the same type (vertical or horizontal), and adjacent sides must be of opposite type.
5. Not necessarily true. If there are more than three streets and more than three blockways, there will be some blocks bounded by neither Center City Boulevard nor Broadway Avenue. 6. $m\angle 1 = x$ 7. $m\angle 2 = x$ 8. $m\angle 3 = x$ 9. $m\angle 4 = x$
10. $m\angle 1 = x$ 11. $m\angle 2 = x$ 12. If the number of intersections is even, then $F_1 \cong F_2$. If it is odd, then $F_1 \perp F_2$. 13. The proof can be written as alternate interior angles or alternate exterior angles if the angles are congruent, the lines are parallel, or same-side interior or same-side exterior angles if the angles are supplementary; the lines are parallel.
14. It is possible.



Practice 3-4

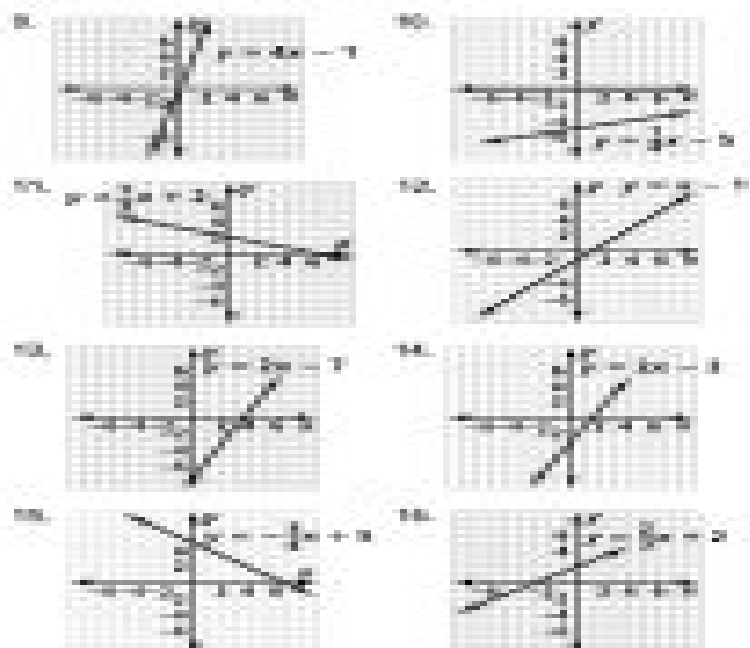
1. 125 2. 69 3. 143 4. 129 5. 149 6. 149
7. $x = 25$, $y = 145$, $x = 25$ 8. $x = 55$, $y = 85$, $x = 85$
9. $x = 105$, $y = 75$, $x = 85$ 10. 109 11. 89
12. $m\angle 3 = 22$, $m\angle 4 = 22$, $m\angle 5 = 68$ 13. 75°
14. 109 15. $m\angle 1 = 85$, $m\angle 2 = 55$ 16. possible
17. obtuse angles 18. right angles 19. obtuse
- possible 20. rectangular quadrilateral

Practice 3-5

1. $x = 130$, $y = 60$ 2. $x = 54$ 3. $x = 100$, $y = 72$
4. 140 5. 120 6. 130 7. 130 8. 107 9. 107
10. 70 11. 140 12. $x = 10$, $y = 14$ 13. $x = 10$
14. 250° 15. 174° 16. \angle POA and \angle BOA
17. 140° 18. 50

Practice 3-6

1. $y = \frac{1}{2}x + 7$ 2. $y = -2x + 11$ 3. $x = 7x + 10$
4. $y = -\frac{1}{2}x + 3$ 5. $y = \frac{1}{2}x - \frac{1}{2}$ 6. $y = \frac{1}{2}x + 2$
7. $y = 4x + 12$ 8. $y = -x + 8$



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