

1-7

Practice

Form G

Midpoint and Distance in the Coordinate Plane

Find the coordinate of the midpoint of the segment with the given endpoints.

1. 3 and 5 **4**

2. -7 and 4 **$-\frac{1}{2}$**

3. 5 and -9 **-2**

4. -6 and -18 **-12**

Find the coordinates of the midpoint of $\overline{AB}$.

5. $A(6, 7), B(4, 3)$ **$(5, 5)$**

6. $A(-1, 5), B(2, -3)$ **$(\frac{1}{2}, 1)$**

7. $A(14, -25), B(7, -6)$ **$(\frac{21}{2}, -15)$**

8. $A(9, 6), B(-5, 12)$ **$(-2\frac{1}{2}, 9)$**

9. $A(2.8, 1.1), B(-3.8, 5.7)$ **$(-0.5, 3.4)$**

10. $A(2\frac{1}{2}, -\frac{1}{2}), B(3\frac{1}{2}, -1)$ **$(3\frac{1}{4}, -\frac{3}{4})$**

The coordinates of point T are given. The midpoint of $\overline{KT}$ is $(3, -5)$. Find the coordinates of point K .

11. $T(0, 2)$ **$(6, -12)$**

12. $T(-10, 5)$ **$(-8, -15)$**

13. $T(7, 1)$ **$(-5, -11)$**

14. $T(4, -8)$ **$(6, -2)$**

15. $T(-1, -9)$ **$(7, -1)$**

16. $T(2.5, -6.5)$ **$(0.5, -5.5)$**

Find the distance between each pair of points. If necessary, round to the nearest tenth.

17. $A(6, 7), B(-1, 7)$ **7**

18. $C(5, -3), D(5, 3)$ **6**

19. $E(-1, 9), F(12, 0)$ **13**

20. $G(2, -6), J(10, 0)$ **10**

21. $H(20, -4), K(-4, 3)$ **25**

22. $L(-5, 5), M(-3, -2)$ **7.3**

The room shown below right is 14 ft by 10 ft. Find the dimensions of each piece of furniture to the nearest tenth.

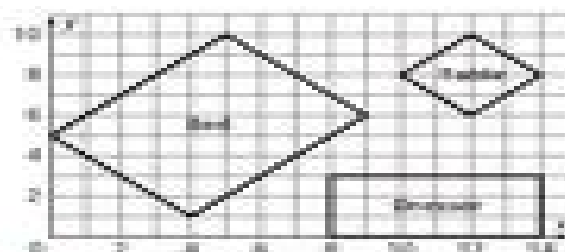
23. length and width of the dresser **6 ft $\times$ 3 ft**

24. length and width of the table **2.8 ft $\times$ 2.8 ft**

25. length and width of the bed **7.1 ft $\times$ 5.7 ft**

26. **Reasoning** The midpoint of $\overline{AB}$ is on the y -axis, and $\overline{AB}$ is parallel to the x -axis. Point A is located in Quadrant III. Which quadrant contains point B ? Explain.

pt: Answers may vary. Sample: Suppose A is at $(-4, -5)$, which is a point in Quadrant III. Then B will be on the opposite side of the y -axis at $(4, -5)$ in Quadrant I.



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Léo Pomar



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