Answer Presentation Tool

Book   [Geometry   ▼]   Chapter   [1   ▼]

Section   [2 - Exercises   ▼]

Exercises [1, 2, 9-25 odd, 32, 34, 38]   (45 exercises)

Display Cols   [1 ▼]   [Show Answers]
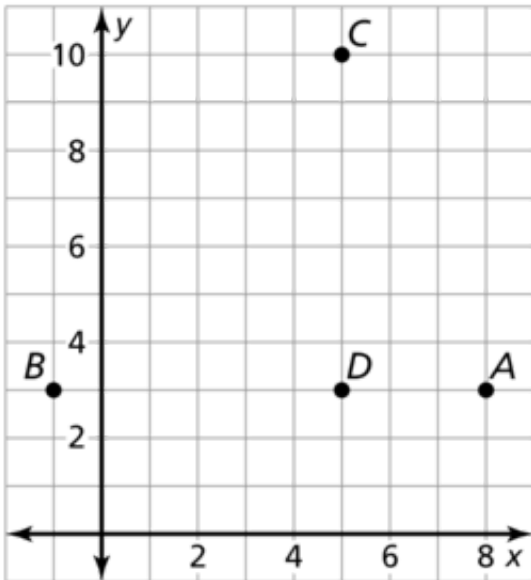
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1. $\overline{XY}$ represents the segment XY, while XY represents the distance between points X and Y (the length of $\overline{XY}$).
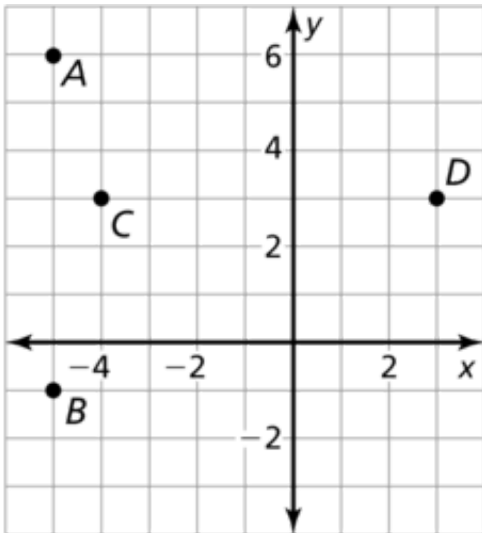
2. Find $BC - AC.$; 4; 10

9.
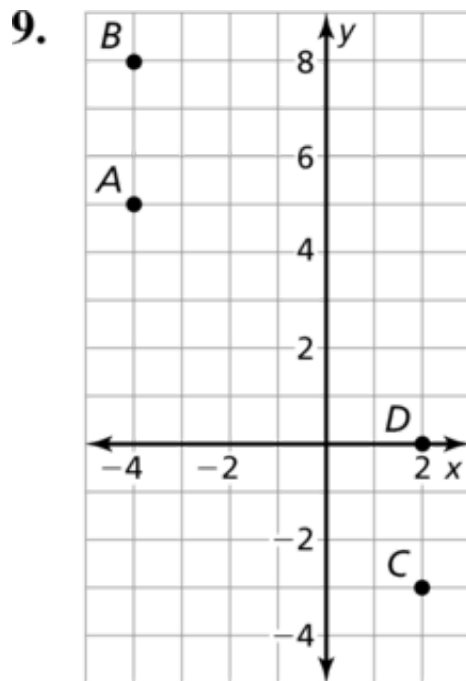
yes

11.

no

13.

yes

15. 22

17. 23

19. 24

21. 20

23. The absolute value should have been taken;
$AB = \left| 1 - 4.5 \right| = 3.5$

25. $2\frac{1}{4}$ in., $1\frac{3}{4}$ in.; $\frac{1}{2}$ in.; $1\frac{2}{7}$

32. cousin; If you do not line up an object at zero, then take the absolute value of the difference of the measurements at both ends of the object.

34. The number of wins plus the number of losses equals the number of games played each year.

38. 1

39. 5

40. $\sqrt{34}$

41. $\frac{13}{2}$, or 6.5

42. $x = 6$

43. $y = 9$

44. $x = -13$

45. $x = 2$