

**Chapter  
8****Test A** (continued)

10. Find the distance between  $(-7, 6)$  and  $(4, 6)$ .

11. Write the word sentence as an inequality.

A number  $c$  is greater than or equal to  $-13$ .

12. Tell whether  $x = 9$  is a solution of  $x - 3 < 1$ .

Graph the solution of the inequality.

13.  $x + 3 < 6$



14.  $\frac{1}{2}x > 4$



15. The table shows the changes in the value of a toy on a website over a period of three weeks. During which week does the value of the toy change the most?

Week	1	2	3
Change (dollars)	6.50	-5.50	-6.75

16. A map of a farm is shown in a coordinate plane in which the coordinates are measured in yards. The map shows the barn at  $(-1, 2)$ . A well is dug at  $(-1, y)$ . What are two values of  $y$  such that the barn is 50 yards from the well?

17. Graph the numbers that are solutions to both  $x + 1 < 9$  and  $4x \leq 8$ .



18. A large bowl can hold 3.5 pints. A smaller bowl can hold less than 60% of this amount. Graph the possible amounts, in quarts, that can be held by the smaller bowl.



# End Of Course Test Big Ideas Math

**Guillaume Favre**

A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located to the right of the author's name.

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