ABSOLUTE VALUE FUNCTIONS - PRACTICE TEST | NEW BRUNSWICK PRE-CALCULUS 110 · UNIT A · 5 QUESTIONS

Absolute Value Functions — Practice Test

This practice test was made by AI and there may be mistakes. If a question or answer looks wrong, use the Flag a mistake button to let Brett know so he can fix it.

1 **The absolute value of -25 is**

ANSWER _____

Understand It with Pulse | Flag a mistake

2 **The equation |x| = -2 has**

A. no solutions

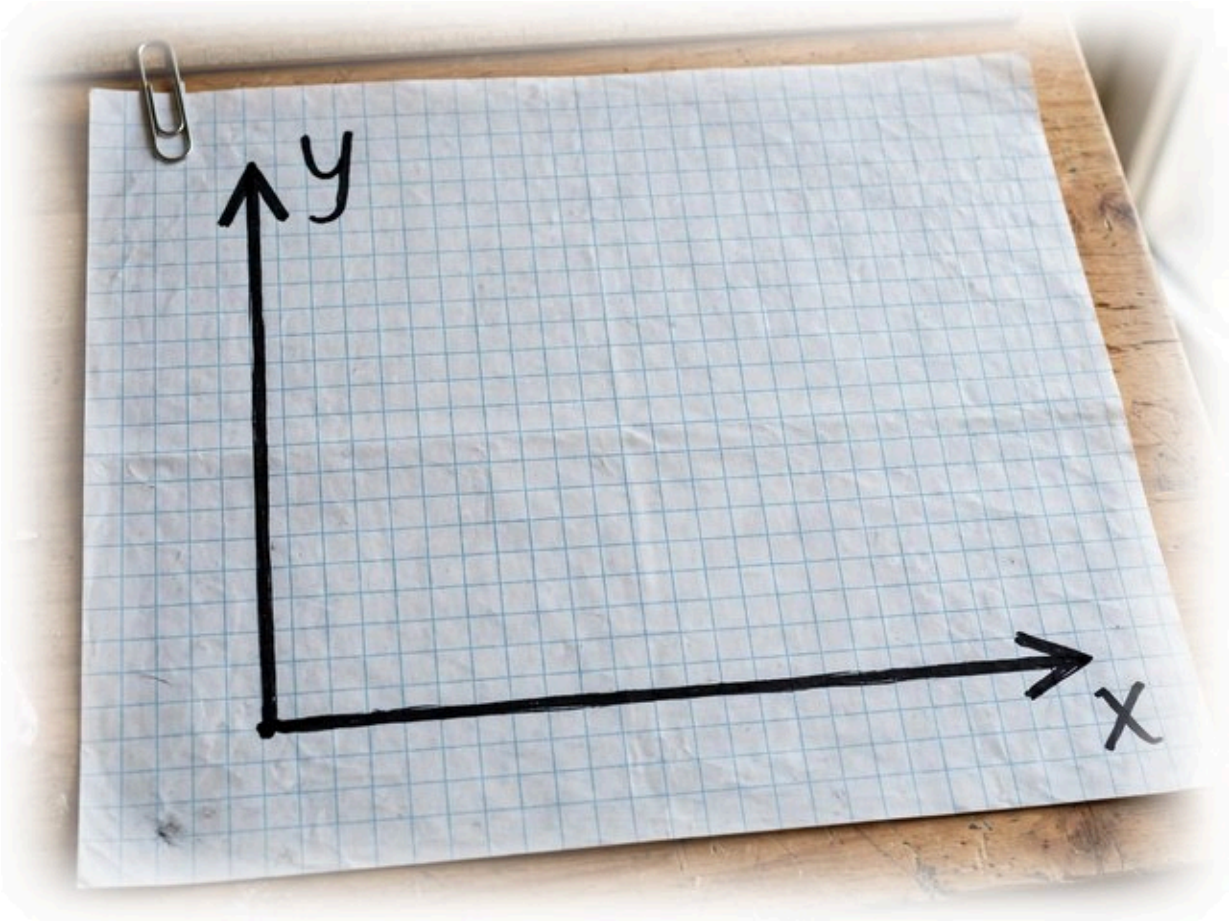
B. one solution

C. two solutions

D. infinitely many solutions

Understand It with Pulse | Flag a mistake

3 **A coordinate grid with bold x and y axes on graph paper. The graph of y = |x| is shaped like a**



A straight line

B parabola

C circle

D V

Understand It with Pulse | Flag a mistake

4 **The graph of y = |x| is symmetric about the**

A x axis

B y axis

C line y = x

D origin only

Understand It with Pulse | Flag a mistake

5 **The absolute value of -11 is**

ANSWER _____

Understand It with Pulse | Flag a mistake

ANSWER KEY

1. 25
2. A
3. D
4. B
5. 11

© 2026 Brett Robbins. All Rights Reserved.