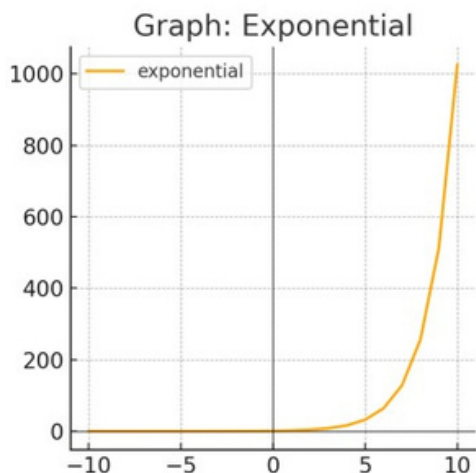
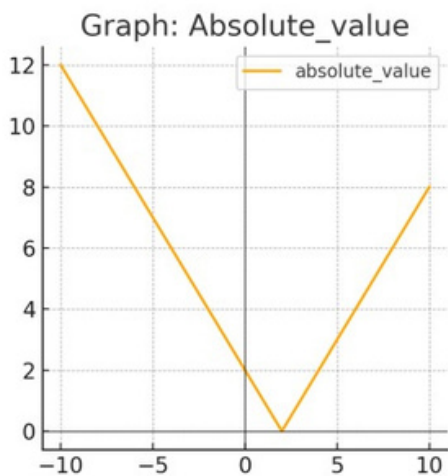
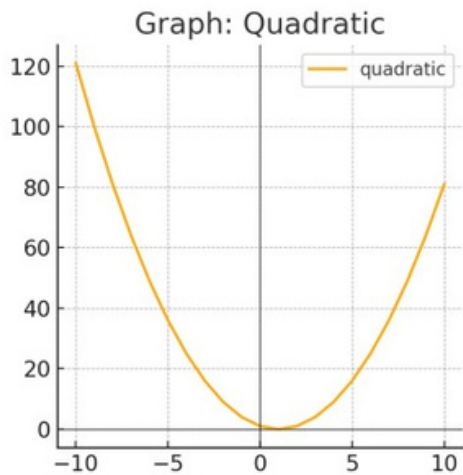
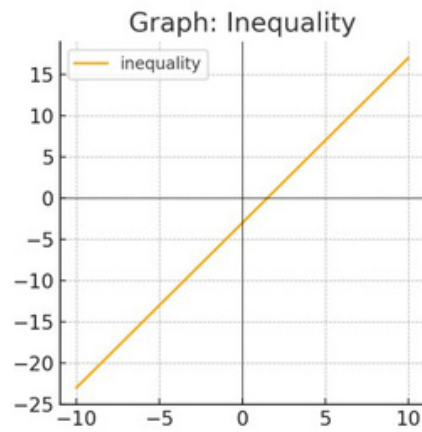
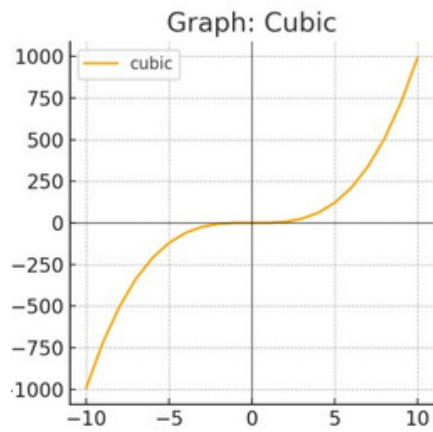


Match the Graphs to Their Equations - Worksheet #2

Each graph below represents a different type of equation. Cut out all of the graph cards. Then, match each graph card to its corresponding equation card.

Graph Cards





Equation Cards

$$y = x^2 - 2x + 1$$

$$y = |x - 2|$$

$$y = 2^x$$

$$y = x^3 - x$$

$$y = 2x - 3$$

Answer Key

Graph 1 matches: $y = x^2 - 2x + 1$

Graph 2 matches: $y = |x - 2|$

Graph 3 matches: $y = 2^x$

Graph 4 matches: $y = x^3 - x$

Graph 5 matches: $y = 2x - 3$