

Algebra 1

Test Review

- Absolute Value Functions
- Graphing Quadratic Functions
- Vertex Form
- Completing the Square
- Quadratic Formula

A screenshot of a Zoom meeting. On the left, a screen displays a math problem: 'What are the roots of the function?' with a graph of a downward-opening parabola on a coordinate plane. The parabola has its vertex at (-4, 4) and crosses the x-axis at (-6, 0) and (-2, 0). Below the graph, three multiple-choice options are shown: $x = 5.2$, $x = 3 \pm 4i$, and $x = 0$. On the right, a woman is visible in a video feed. To her right, a whiteboard displays the handwritten solution: 'reflected vertically' with a red arrow pointing down to the negative sign in the function $f(x) = -(x+4)^2$. Below the function, the vertex $(-4, 0)$ is written, with a red arrow pointing left to the -4 and the text 'left 4'.

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