

Quiz & Worksheet - Transformations of Polynomial Graphs

1. How will the graph of $f(x)=x^3$ transform when changed to $f(x) = x^3 - 5$?

- ☐ the entire graph will move 5 places down
- ☐ the entire graph will move 5 places to the left
- ☐ the entire graph will move 5 places up
- ☐ the entire graph will move 5 places to the right
- ☐ the portion of the graph under the x-axis will stretch downward.

2. What transformation to the graph occurs when $f(x) = x^2$ is changed to $f(x) = 3(x-2)^2$?

- ☐ the graph is pinched and moved to the right 2 places
- ☐ the graph is stretched and moved to the right 2 places
- ☐ the graph is pinched and moved down 2 places
- ☐ the graph is stretched and moved left 2 places
- ☐ the graph is pinched and moved up 2 places

3. To what does 'Polynomial Graph Transformation' refer?

- ☐ the changes made to a polynomial function graph
- ☐ it is a phrase that means many terms
- ☐ polynomials are algebraic functions
- ☐ all of these are appropriate definitions of 'transformation'
- ☐ none of these answers are correct

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