

Example 1A: Translating a Polynomial Function

For $f(x) = x^3 - 6$, write the rule for each function and sketch its graph.

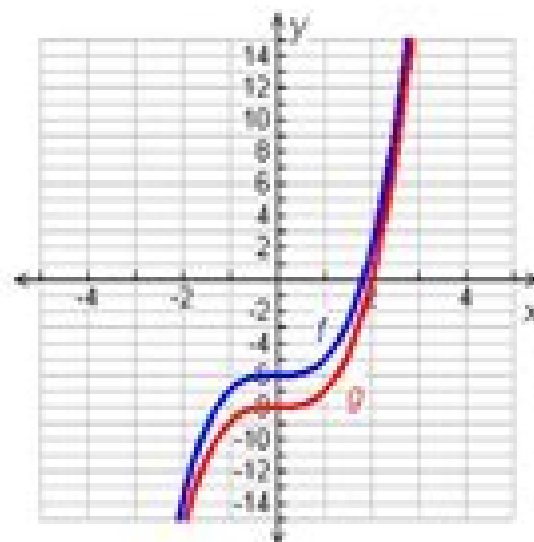
$$g(x) = f(x) - 2$$

$$g(x) = (x^3 - 6) - 2$$

$$g(x) = x^3 - 8$$

To graph $g(x) = f(x) - 2$,
translate the graph of $f(x)$
2 units down.

This is a vertical
translation.



Pratice A 6 8 Transforming Polynomial Functions

Disha Experts

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the 'Disha Experts' text.

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board members present lee bleuel ric bloohm tom jaster kristen mielke linda pickart rick welak bob wondra edward feucht
mark scharschmidt board members absent administration present

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