## Answer on Question \#42242 - Math - Calculus

Describe how to transform the graph of $f$ into the graph of $g$.
$f(x)=x 4$ and $g(x)=-x 4$
Explain me how did you find the answer i'm struggling in this one.

## Solution

$$
f(x)=x^{4}, g(x)=-x^{4} \rightarrow g(x)=-f(x)
$$

Thus, to obtain the graph of $g(x)$, we should reflect the graph of $f(x)$ about the $x$-axis.

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