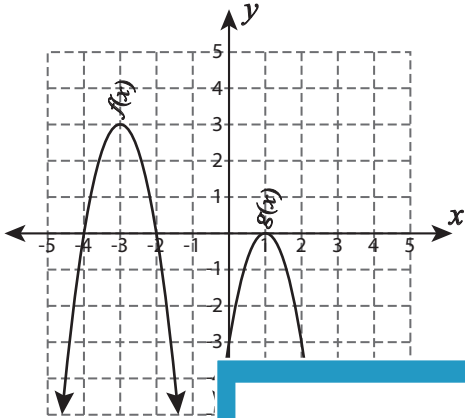


Identifying Translation - Graph

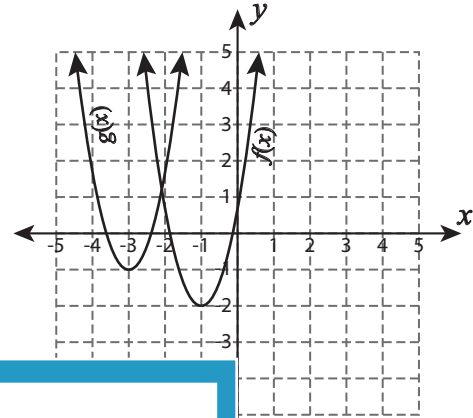
L2S2

If $g(x)$ is a translated function of $f(x)$, then identify the translation in each graph.

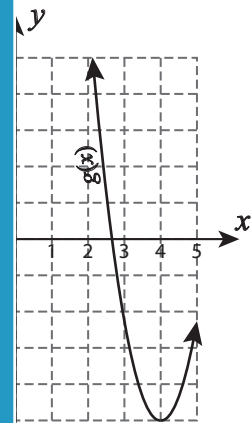
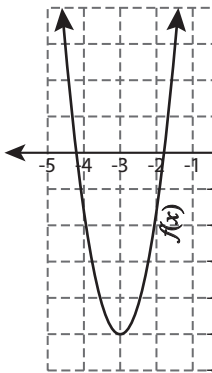
1)



2)



3)



PREVIEW

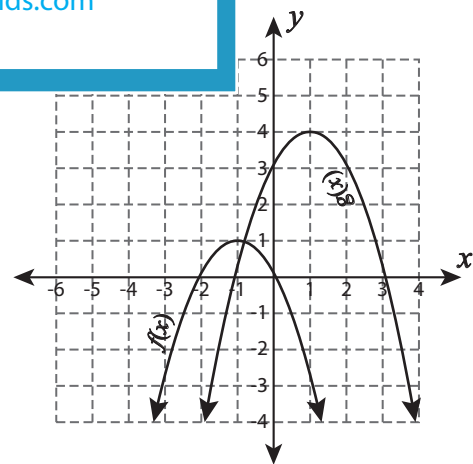
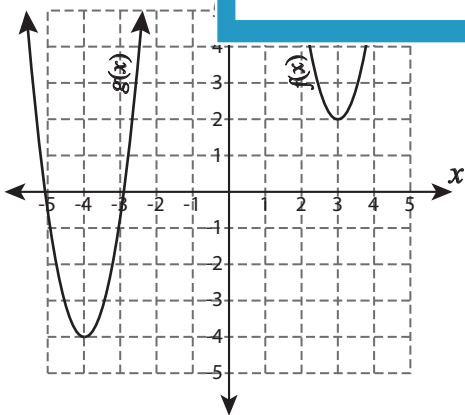
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5)

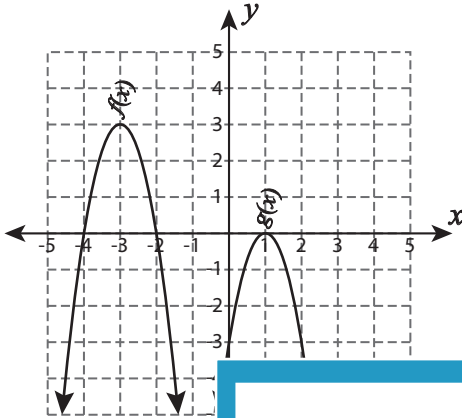


Identifying Translation - Graph

L2S2

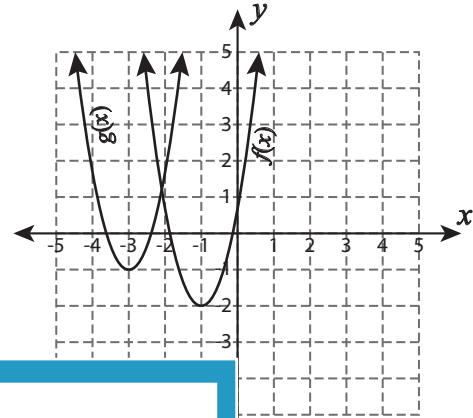
If $g(x)$ is a translated function of $f(x)$, then identify the translation in each graph.

1)



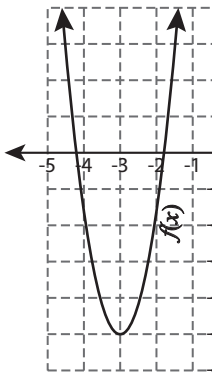
shifts 3 units d

2)

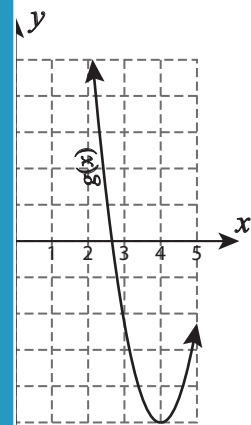


up and 2 units left

3)



shifts 5 units



ght and 4 units down

PREVIEW

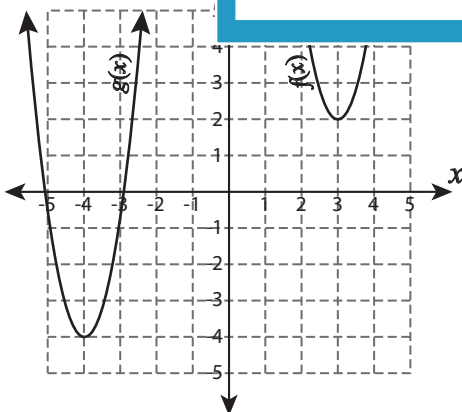
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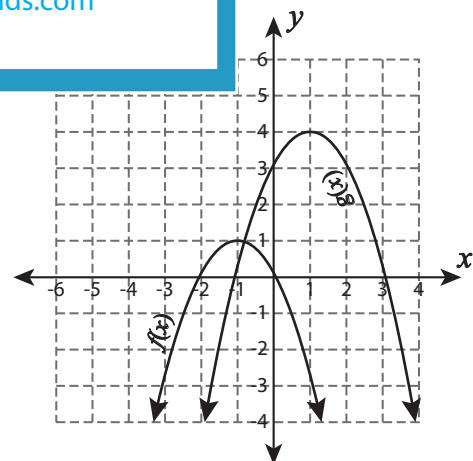
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5)



shifts 6 units down and 7 units left



shifts 3 units up and 2 units right