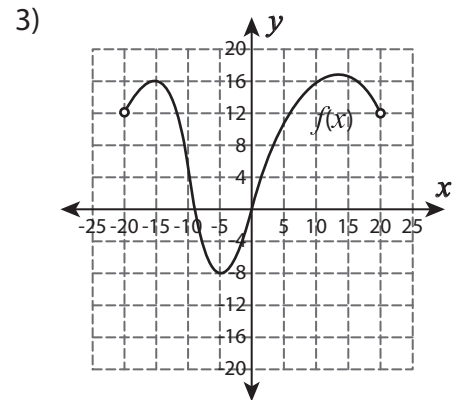
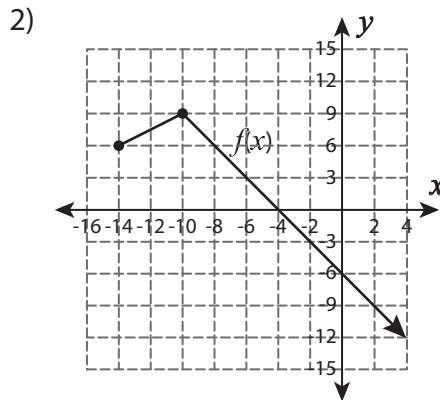
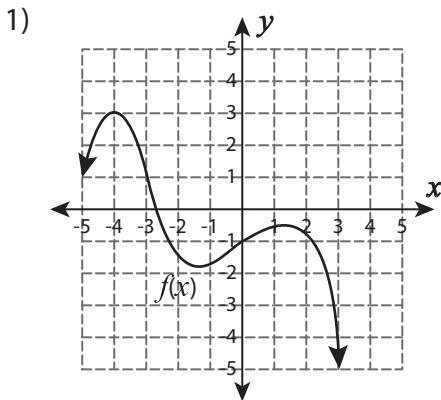


Evaluating Functions - Graphing

A) Evaluate.



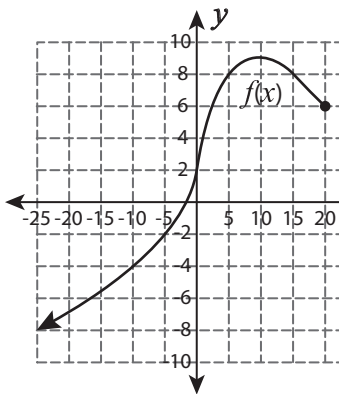
i) $f(-4) =$ _____

ii) $f(0) =$ _____

$f(-5) =$ _____

$f(10) =$ _____

B) Evaluate.



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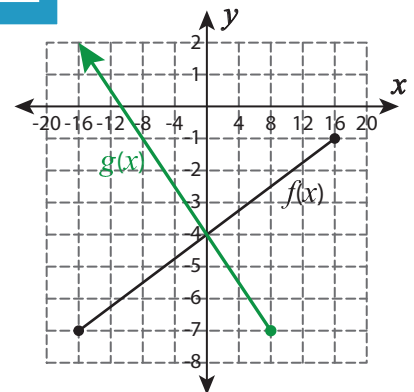
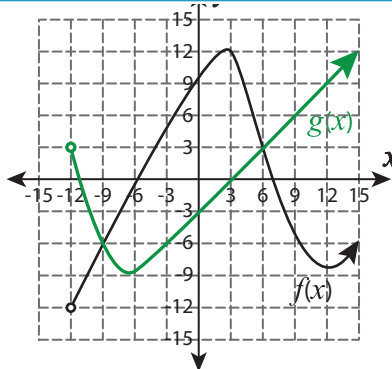
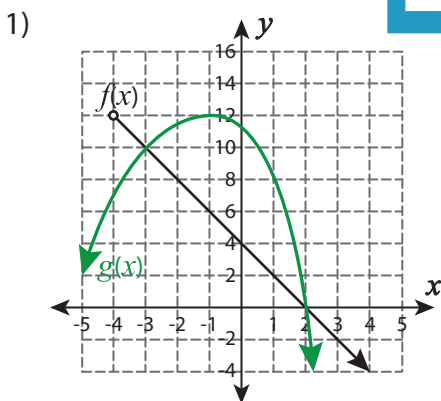
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$\frac{6f(-25)}{f(-5)}$

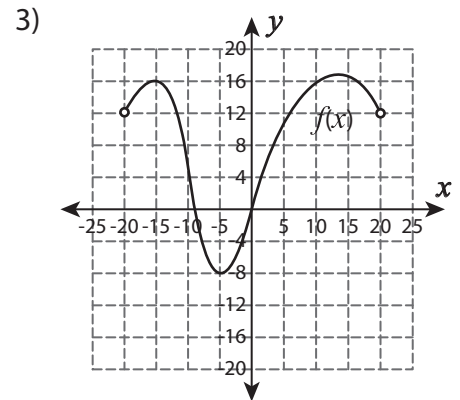
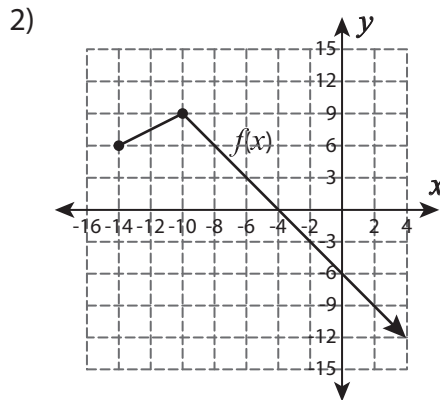
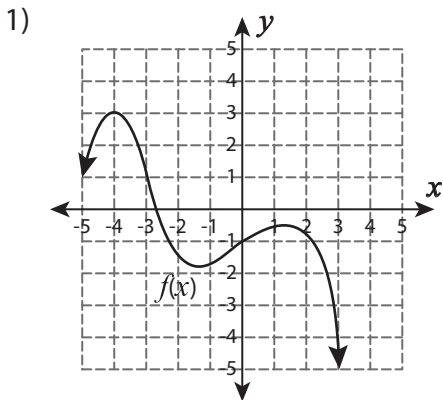
$-7f(-10) - f(5)$

C) For what values of x ,



Evaluating Functions - Graphing

A) Evaluate.



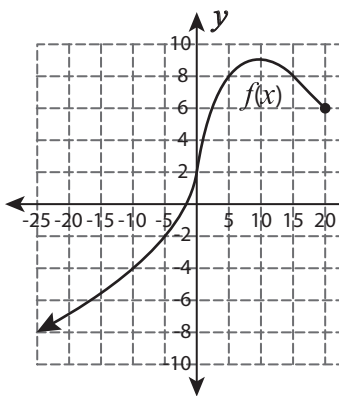
i) $f(-4) = \underline{\quad 3 \quad}$

ii) $f(0) = \underline{\quad -1 \quad}$

$f(-5) = \underline{\quad -8 \quad}$

$f(10) = \underline{\quad 16 \quad}$

B) Evaluate.



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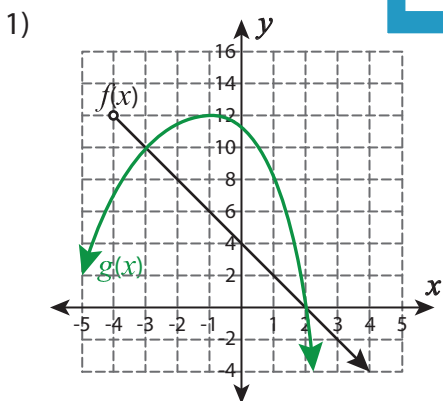
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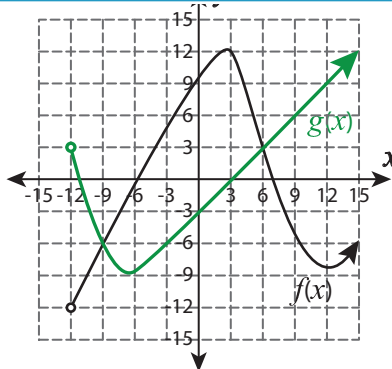
$\frac{6f(-25)}{f(-5)} = \underline{\quad 24 \quad}$

$-7f(-10) - f(5) = \underline{\quad 20 \quad}$

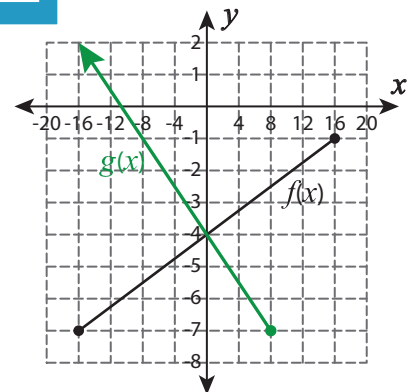
C) For what values of x ,



$x = -3; x = 2$



$x = -9; x = 6$



$x = 0$