



Find the following:

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| 1) $f(-1) + h(7)$ | 6) Where is $f(x) > g(x)$? | 9) The max value of $g(x) - h(x)$ |
| 2) $g(0) - h(-1)$ | | |
| 3) $f(0) + g(5) + h(-4)$ | 7) Where is $g(x) \leq h(x)$? | 10) The min value of $f(x) - h(x)$ |
| 4) $g(7) - f(4) + h(4)$ | | |
| 5) At what values of x are:
$f(x) = g(x)$?
$g(x) = h(x)$?
$f(x) = h(x)$? | 8) Where is $f(x) - h(x)$ positive? | 11) Where is $h(x) - g(x)$ negative? |