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$f(x)+g(x)$ Substitute $f(x)$ with $3x+5$ and $g(x)$ with $2x$. Combine like terms. Ex.

$$f(x)+g(x) = 3x+5+2x = 5x+5.$$

$f(x)-g(x)$ Substitute your $f(x)$ and $g(x)$ with their given values. Combine like terms. Change the sign on the second function. Ex.

$$f(x)-g(x) = 3x+5-(2x) = 3x+5-2x = x+5.$$

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Operations Answers 7-6 Exponential

Functions All exponential functions are of
the form: $y = ab^x$ where $a > 0$ and $b > 0, b \neq 1$ and

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~~Answers~~ x is a real number. a represents the _____ value, and b represents the _____. Some examples: If all the _____ in a table have a _____ difference AND all the _____ have a ...

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Question Group #1. Directions and/or

Common Information: $f(x) = 2x$ $g(x) = x$

- 2. $h(x) = x^2$ $k(x) = x/2$. Use the

functions above to perform the following operations:

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1 6 Function Operations and Composition

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of Answers - Sample answer Let and
Find two functions f and g such that $h(x) = f \circ g(x)$ Neither function may be the identity
function $f(x) = x$ $h(x) = 7x^2 + 87x + 21$ 1 6 Function
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$f(x)+g(x)$ Substitute $f(x)$ with $3x+5$ and $g(x)$ with $2x$. Combine like terms. Ex.

$f(x)+g(x) = 3x+5+2x = 5x+5$. $f(x)-g(x)$

Substitute your $f(x)$ and $g(x)$ with their given values. Combine like terms. Page 4/25

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Combine like terms. Ex. $f(x)+g(x) =$
 $3x+5+2x = 5x+5$. $f(x)-g(x)$ Substitute your
 $f(x)$ and $g(x)$ with their given values.

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