

Function Operations Practice Answers

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Function Operations Chapter Exam Instructions. Choose your answers to the questions and click 'Next' to see the next set of questions.

Function Operations - Practice Test Questions & Chapter ...

10.2 Practice - Operations on Functions Perform the indicated operations. 1) $g(a) = a^3 + 5a^2$
 $f(a) = 2a + 4$ Find $g(3) + f(3)$ 3) $g(a) = 3a + 3$ $f(a) = 2a - 2$ Find $(g + f)(9)$

10.2 Practice - Operations on Functions

Function Operations Practice Answers 1 6 function operations and composition of functions ms , 1 6 function operations and composition common core standards content standards f if9 compare properties of two functions each represented in a different way (algebraically, graphically, numerically, and y verbal description). 102 practice operations ...

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BUSINESS The function $f(x) = 1000 - 0.01x^2$ models the manufacturing cost per item when x items are produced, and $g(x) = 150 - 0.001x^2$ models the service cost per item. Write a function $C(x)$ for the total manufacturing and service cost per item. 21. MEASUREMENT The formula $f = -n$ converts inches $12 n$ to feet f , and $m = -f$ converts 5280 feet to miles m . Write a composition of functions that converts inches to miles.

NAME DATE PERIOD 6-1 Practice

If it is, then wavelength is negative or the function is undefined. c. d. Sample answer: Notice that the function involves division and multiplication. So one way to write $f(v)$ as a composition of two functions is to write one function involving multiplication and one involving division.

1-6 Function Operations and Composition of Functions

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Exercises for the lesson "Perform Function Operations and Composition" Skill Practice 1. The function $h(x) = 5g(f(x))$ is called the composition of the function g with the function f . 2. The sum of two power functions is sometimes a power function. Sample answer: $f(x) = 5 \cdot 2x^{1/3}$, $g(x) = 5 \cdot 4x^{21/3}$ $f(x) = 1 \cdot g(x) = 5 \cdot 2x^{1/3} = 1 \cdot 4x^{21/3}$ (not a power function)

Lesson Perform Function Operations 3

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Practice B Operations with Functions Use the following functions for Exercises 1–18. $f(x) = 1 - 2x$ $g(x) = x^2$ $h(x) = x \dots$

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