

15.

2/7 POINTS

PREVIOUS ANSWERS

Let  $f(x) = -2x^2 + 20x$  and  $g(x) = \frac{x^3}{3} - 3x^2 + x + 10$ .

a.) Give formulas for  $f'(x)$  and  $g'(x)$ .

$$f'(x) = -4x + 20$$

$$g'(x) = x^2 - 6x + 1$$

b.) Find the value of  $x$  at which the slope of the line tangent to the graph of  $f(x)$  is 10.  
 $x =$   ✗

c.) Find the value of  $x$  at which the graph of  $g'(x)$  reaches its lowest value.  
 $x =$

d.) Find the positive value of  $x$  at which the line tangent to  $f(x)$  is parallel to the line tangent to  $g(x)$ .  
 $x =$   (Round your answer to two digits after the decimal.)

e.) Give the largest interval of values of  $x$  over which  $f'(x)$  is at least 5 and at most 15.  
from  $x =$   to  $x =$

Submit Answer

-3 POINTS

The formulas for distance traveled for two electronically controlled cars are given by:

$$E(t) = 20t - 2t^2 \text{ and } F(t) = t^2 + 5t.$$

# Webassign Answers Math 11

**Lennex, Lesia, Nettleton, Kimberly  
Fletcher**



## Webassign Answers Math 11:

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*Announcer* American Association of Physics Teachers, 2001 *Teaching Science Online* Dietmar Kennepohl, 2023-07-03

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