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Schwartz AP Calculus - Functions

Practice Test - Solutions 1. Show that

Rolle's Theorem hold between  $x = 0$  and

$x = 1$  for  $f(x) = x^3 - x + 5$ .  $f(0) = 5$

$f(1) = 1 - 1 + 5 = 5$   $f'(x) = 3x^2 - 1 = 0$   $x^2 = 1$

$x = \pm 1$  so  $x = 1$  2. Below is a graph of

$f(x)$ . Place dots on the curve at the

approximate locations that satisfy the

mean-value theorem on  $[-4, 4]$ . 3.

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1 Answer. Find  $f'(a)$ .  $f(t) = (3t+3)/(t+2)$

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$f(x)$  on the interval  $[a, b]$ . F2 Find the area between  $f(x)$  and  $g(x)$ . F3 Find the line  $x = c$  that divides the area under  $f(x)$  on  $[a, b]$  into two equal areas.  
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## **Calculus - MasterMathMentor.com - Calc**

Stu Schwartz taught in the Wissahickon School District, in Ambler, Pennsylvania for 35 years, specializing in AP<sup>®</sup> Calculus AB and BC and AP<sup>®</sup> Statistics. He currently teaches statistics at Chestnut Hill College in Philadelphia. Mr. Schwartz received his B.S. degree in Mathematics from Temple University, Philadelphia.

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The types of exam questions you use to assess students in your everyday teaching is not necessarily representative of those in AP<sup>®</sup> exams. AP<sup>®</sup> exam questions tend to use multiple concepts and delve deeper than typical exam questions you give in your exams. We have developed material that gives students a sense of these AP<sup>®</sup> questions. They can be given in conjunction with your everyday ...

### **AP - MasterMathMentor.com**

[www.MasterMathMentor.com](http://www.MasterMathMentor.com) Stu Schwartz 32. Find derivative of inverse to  $f(x)$  at  $x=a$  33.  $y$  is increasing proportionally to  $y$  34. Find the line  $x=c$  that divides the area under  $f(x)$  on  $[a,b]$  to two equal areas 35.  $(\int f(x) dx) dt = dx dx a$  36.  $\int d dx ft a u " dt$  37. The rate of change of population is ... 38. The line  $y=mx+b$  is tangent to  $f(x)$  at  $(a,b)$  39.

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Stu Schwartz has been teaching  
mathematics since 1973. For 35 years  
he taught in the Wissahickon School  
District, in Ambler, Pennsylvania,  
specializing in AP® Calculus AB and BC.  
He has also taught at Chestnut Hill  
College in Philadelphia and Broward  
College in Fort Lauderdale.

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