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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. [www.MasterMathMentor.com](http://www.MasterMathMentor.com)! - 5 - Stu Schwartz. When you see the words .... This is what you think of doing.

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## *AB Calculus Exam – Review Sheet*

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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.

## *AP Calculus – Functions Practice Test*

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Calculus – Step-by-Step Name \_\_\_\_\_ A particle moves along the x-axis so that at any time  $t$  its position is given by  $x(t) = t^2 \sin^2 t$ . a. Find the velocity at time  $t$ . b. Find the acceleration at time  $t$ .  $f(x)$



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