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FREE-RESPONSE SOLUTIONS ~ 2015 AB 7 Question AB-5 (a) f has a relative maximum at $x = -2$, because $f'(x)$ changes sign from positive to negative there. (b) For the graph of f to be concave down, f' must be decreasing. For f to be decreasing, f' must be negative. These two conditions together are met on the intervals ?

2008 AP' CALCULUS BC FREE-RESPONSE QUESTIONS CALCULUS BC SECTION 11, Part A Time—45 minutes Number of problems—3 A graphing calculator is required for some problems or parts of problems. I Let R the region bounded by the graphs of $y = \sin(x)$ and $y = 4x$, as shown in the figure above. (a) Find the area of R . (b) The horizontal line y

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2021 RELEASED FREE RESPONSE SOLUTIONS – MR. CALCULUS 2021 BC #6 (no calculator) (a) $f(x)$ is continuous, positive, and decreasing for $x \geq 0$ so the conditions are met

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for the integral test. $\int_0^b e^{-x} dx = \lim_{b \rightarrow \infty} \int_0^b e^{-x} dx$

essential knowledge statement(s), and Mathematical Practices for AP Calculus that the question addresses. For multiple-choice questions, an answer key is provided. In addition, each free-response question is accompanied by an explanation of how the relevant Mathematical Practices for AP Calculus can be applied in answering the question.

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$f(x)$ be the particular solution to the given differential equation whose graph passes through the point $(2, 8)$. Does the graph of f ... AP Calculus BC 2016 Free-Response Questions Author: ETS Subject: Free-Response Questions from the 2016 AP Calculus BC Exam Keywords:

2021 RELEASED FREE RESPONSE SOLUTIONS – MR. CALCULUS 2021 BC #6 (no calculator) (a) $\int_0^b e^{-x} dx$ is continuous, positive, and decreasing for $x \geq 0$ so the conditions are met for the integral test. $\int_0^b e^{-x} dx = \lim_{b \rightarrow \infty} \int_0^b e^{-x} dx$

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2021 RELEASED FREE RESPONSE SOLUTIONS – MR. CALCULUS 2021 AB/BC #4 (no calculator) $G(x) = \int_0^x f(t) dt$? $G'(x) = f(x)$? $G''(x) = f'(x)$ (a) G is concave up when $G''(x) > 0$ or $f'(x) > 0$...

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AP Calculus BC Free Response 2012 Solutions iLearnMath.net Problem 5 a) $14051705(10040)12 / (10070)6 / dB dt B dB dt B$ grams day grams day The bird is ...

f_x be the particular solution to the given differential equation whose graph passes through the . point $(2, 8)$. Does the graph of . f ... AP Calculus BC 2016 Free-Response Questions Author: ETS Subject: Free-Response Questions from the 2016 AP Calculus BC Exam Keywords:

2021 RELEASED FREE RESPONSE SOLUTIONS – MR. CALCULUS 2021 AB/BC #4 (no calculator) $G(x)=\int f(t)dt?G'(x)=f(x)?G''(x)=f'(x)0 ?x$ (a) G is concave up when $G''(x)$ or f ...

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AP Calculus Free-Response Solutions and Notes Question BC-1 See AB Question 1 Question BC-2 (a) The curves intersect at $2 ? ?=$ and $?=?$ The area of R consists of the area in the first quadrant plus the area of the quarter circle in the second quadrant: Area $2 ()2 0 19 32\sin^2 24 d$...

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