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1998 AP Calculus BC: Section I, Part A 24. Shown above is a slope field for which of the following differential equations? (A) $1 \frac{dy}{dx} = x + 2$ (B) $2 \frac{dy}{dx} = x + y$ (C) $\frac{dy}{dx} = x + y$ (D) $\frac{dy}{dx} = x + y^2$ (E) $\ln \frac{dy}{dx} = 25$.

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11. If f is a linear function and $0 < a < b$, then 13. The graph of the function f shown in the figure above has a vertical tangent at the point $(2, 0)$ and horizontal tangents at the points $(1, -1)$ and $(3, 1)$.

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f be a function with $f(1) = 4$

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such that for all points $(x; y)$ on the graph of f the slope is given by $3x^2 + 1 - 2y$. (a) Find the slope of the graph of f at the point where $x = 1$.

AP Calculus AB 1998 Scoring Guidelines

AP Calculus AB Multiple Choice 1998 Question 86 - 92
86. The base of a solid is a region in the first quadrant bounded by the x -axis, the y -axis, and the line $x + 2y = 8$, as shown in the figure above.

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