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Time — 60 minutes Number of questions — 30 No calculator is allowed for problems on this part of the exam.

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AP Calculus AB 2 - Multiple Choice Quiz Answers

AP Calculus AP Practice Test # ` Free Response: Part I: No Calculator 17) (1981 AB) Let f be defined by $f(x) = \frac{1}{x^2 + 2}$. a. For what value(s) of k will f be continuous at $x = 2$? Justify with the definition. b. Find the average rate of change of the function on the interval $[1, 4]$.

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AP Calculus AB is structured around three big ideas: limits, derivatives, and integrals and the Fundamental Theorem of Calculus. The concept of limits is foundational; the understanding of this fundamental tool leads to the development of more advanced tools and concepts that prepare students to grasp the Fundamental Theorem of Calculus, a central idea of AP Calculus.

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