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questions—4 . NO CALCULATOR IS ALLOWED FOR THESE QUESTIONS. 3. The continuous function  $f$  is defined on the closed interval  $[-6, 5]$ . The figure above shows a portion of the graph of  $f$

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WebJustify your answer. -2- GO ON TO THE NEXT PAGE. 10  $\sin 0.4t + 2$  2. A particle moves along the  $x$ -axis with velocity given by  $v(t) = (t^3 - 3t^2 + 3t - 3.5)$  for time  $0 \leq t \leq 3.5$ . (a) Find the acceleration of the particle at time  $t = 3$ . (b) Find the position of the particle at time  $t = 3$ .

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Web4 2p rf r dr . Approximate the value of  $2p \text{ rf r dr}$  using a right Riemann sum with the four  $0 \int () 0 ()$  subintervals indicated by the data in the table. (c ) Is the approximation found in part (b) an

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overestimate or underestimate of the total mass of bacteria in ) the petri dish? Explain your reasoning.

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Web2013 AB AP Calculus Free-Response Solutions and Notes Question AB-1 (a)  $G'(t) \approx -24.588$  tons per hour per hour. 1 At  $t = 5$ , the rate at which gravel arrives at the processing plant is decreasing at the rate of 24.588 tons per hour per hour. 1 (b)  $\int_0^8 G(t) dt \approx 825.551$  tons of gravel.

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Web9 points General Scoring Notes Answers (numeric or algebraic) need not be simplified. Answers given as a decimal approximation should be correct to three places after the decimal point. Within each individual free-response question, at most one point is not earned for inappropriate rounding.

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WebJustify your answer.  $G'(5) = -24.588$  (or  $-24.587$ ) The rate at which gravel is arriving is decreasing by 24.588 (or 24.587) tons per hour per hour at time  $t = 5$  hours. 8 (b)  $\int G(t) dt$  tons = 825.551 0 (c)  $G(5) = 98.140764 < 100$

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WebA particle moves along a straight line so that at time  $t \geq 0$  its acceleration is given by the function  $a(t) = 4t$ . At time  $t = 0$ , the velocity of the particle is 4 and the position of the particle is 1. Which of the following is an expression for the position of the particle at time  $t \geq 0$ ? 2  $t^3 + 4t + 1$  2  $t^3 + 4t + 1$  3  $t^3 + 4t + 1$  3  $t^3 + 4t + 1$  2

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WebShow the work that leads to your answer. What is the maximum amount of unprocessed gravel at the plant during the hours of operation on this workday? Justify your answer. A particle moves along a straight line. For  $0 \leq t \leq 5$ , the velocity of the particle is given by  $v(t) = 2t^2 + 3t - 6$  t, and the position of the particle is given by  $s(t)$ .

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