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Question 2. 2. Let R be the region

enclosed by the graph of $f(x) = x^4 - 2.3x^3$

+ 4 and the horizontal line $y = 4$, as

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shown in the figure above. (a) Find the volume of the solid generated when R is rotated about the horizontal line $y = -2$. (b) Region R is the base of a solid.

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Question 1 Grass clippings are placed in a bin, where they decompose. For $0 \leq t \leq 30$, the amount of grass clippings remaining in the bin is modeled by $A(t) = 6.687(0.931)^t$, where $A(t)$ is measured in pounds and t is measured in days.

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AB/BC #3 (no calculator) $g(x)=\int f(t)dt$
 $g'(x)=f(x) - 3$ x So this is also the graph
of $g'(x)$. x (a) $g(3)=\int f(t)dt - 3$ $3=f(t)dt - 3$
 $2+\int f(t)dt 2$ $3= 1 2 (5)(4) - 1 (1)(2)=9$

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(The area of the 2nd triangle is subtracted since it is below the x-axis.) (a) Find

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back and forth on an east-west section of railroad track. Train A ' s velocity, measured in meters per minute, is given by a differentiable function $V_A(t)$, where time t is measured in minutes.

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Question 1 © 2014 The College Board.

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www.collegeboard.org. Grass clippings ...

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15.) Using correct units, interpret the meaning of the value in the context of the problem. (c) Find the time

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Solutions and Notes Question AB-1 (a)

The average rate of change is $(30 - 0) / () = 30$

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0 AA – – 0.197 pounds per day. (b)
A ()15 – 0.164 pounds per day. On
day 15, the amount of grass clippings
remaining in the bin is decreasing at the
rate of 0.164 pounds per day.

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Free Response Question 2. 2. Let R be the region enclosed by the graph of $f(x) = x^4 - 2.3x^3 + 4$ and the horizontal line $y = 4$, as shown in the figure above. (a) Find the

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AB SECTION 11, Part B Time —60
minutes Number of problems—4 No

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Calculator is allowed for these problems. C)
(4, -4) Graph of 3. The function f is
defined on the closed interval $[-5, 4]$.
The graph of f consists of three line
segments and is shown in the figure above.

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the figure above. $2.3x + 4$ and the
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the volume of the solid generated when R is rotated about the horizontal line $y = b$.
Region R is the base of a solid.

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