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continuous functions  
on the interval  $a, b$  and  
if  $f(x) > g(x)$  for all  $x$  in

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2 1.  $\int_0^8 t^2 dt = C + \frac{1}{3}t^3$

$\frac{1}{3}(8)^3 - \frac{1}{3}(0)^3 = \frac{512}{3} - 0 = \frac{512}{3}$

$\frac{1}{3}(8)^3 - \frac{1}{3}(0)^3 = \frac{512}{3} - 0 = \frac{512}{3}$

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$\frac{1}{3}(8)^3 - \frac{1}{3}(0)^3 = \frac{512}{3} - 0 = \frac{512}{3}$

Thus,  $\int_0^8 t^2 dt = \frac{512}{3}$



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11.1.16.3.3 = + + + =

This is the same as the answer we found in Example 2a. 3. s()

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+ = This is the same answer we found in Example 2b. Quick Review 7.1 1.

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FIGURE 6.1  $Y = a \cdot$

$g(x)$   $h(x)$  If a function  $f$   
is continuous and  $f(x) \geq 0$   
on  $[a, h]$ , then, by

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Theorem (5.19), the area of the region under the graph of  $f$  from  $a$  to  $b$  is given by the definite integral  $\int_a^b f(x) dx$ . In this section we shall consider the

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One application of integrals is to find the length of a smooth curve. It's pretty straightforward, as all you have to do for these questions is use a formula. If a function  $f(x)$  is continuous and differentiable on  $[a, b]$ , then the length of the the curve  $y = f(x)$  from

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