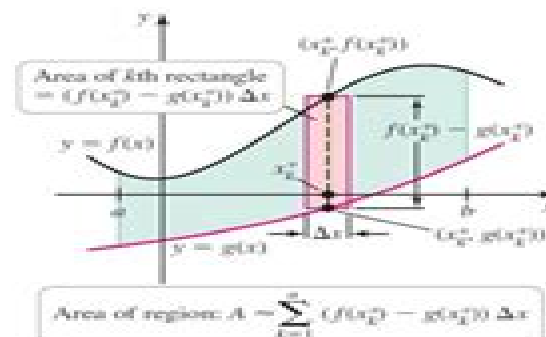
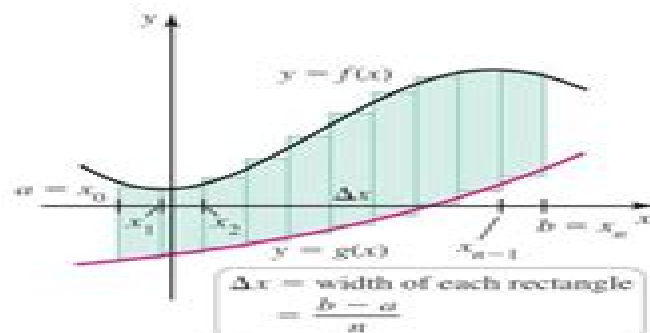


Chapter 6

*Applications of Integration***6.1 Area between Curves**

Consider the region S that lies between two curves $y = f(x)$ and $y = g(x)$ and between the vertical lines $x = a$ and $x = b$, where f and g are continuous functions and $f(x) \geq g(x)$ for all x in $[a, b]$.

We divide S into n strips of equal width and then we approximate the k th strip by a rectangle with base Δx and height $f(x_k^*) - g(x_k^*)$.



As the number of grid points increase, Δx approaches zero and these sum approach the area of the region between the curves; that is

$$A = \lim_{n \rightarrow \infty} \sum_{k=1}^n [f(x_k^*) - g(x_k^*)] \Delta x$$

The limit of these Riemann sums is a definite integral of the function $f - g$.

DEFINITION Area of a Region Between Two Curves

Suppose that f and g are continuous functions with $f(x) \geq g(x)$ on the interval $[a, b]$. The area of the region bounded by the graphs of f and g on $[a, b]$ is

$$A = \int_a^b (f(x) - g(x)) dx.$$

Introductory Calculus With Applications

Fima C. Klebaner



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