

Integration Practice - Mat 210

By Scott Sargent (email: sargent@imap2.asu.edu if you see a mistake)

I. Basic antiderivatives. Using the properties from your text, determine the general antiderivative below.

a) $\int 2 \, dx$

b) $\int (x^2 - 1) \, dx$

c) $\int (4x^2 + 2x + 7) \, dx$

d) $\int \left(\sqrt{x} + \frac{1}{x} \right) \, dx$

e) $\int \left(\frac{2}{x} + \frac{2}{x^3} \right) \, dx$

f) $\int 4.782x^{1.545} + 3.713x^{0.782} \, dx$

g) $\int 35(2)^x \, dx$

h) $\int 6.782(3.335)^{2x} \, dx$ (Hint: rewrite the base)

i) $\int 26.86e^{0.65x} \, dx$ (Same hint as above)

Answers:

a) $F(x) = 2x + C$

b) $F(x) = \frac{1}{3}x^3 - x + C$

c) $F(x) = \frac{4}{3}x^3 + x^2 + 7x + C$

d) $F(x) = \frac{2}{3}x^{3/2} + \ln x + C$

e) $F(x) = 2 \ln x - \frac{1}{x^2} + C$

f) $F(x) = 1.878x^{2.545} + 2.107x^{1.782} + C$

g) $F(x) = 50.49(2)^x + C$

h) $F(x) = 2.815(11.122)^x + C$

i) $F(x) = 41.323(1.916)^x + C$

II. Initial conditions. For each function below, find the particular antiderivative that satisfies the given initial condition.

a) $\int 4x + 7 \, dx; \quad F(2) = 3$

b) $\int \left(\frac{1}{x} + \frac{1}{x^2} \right) \, dx; \quad F(1) = 5$

c) The velocity of a particle is governed by the equation $v(t) = 2t^2 + t$, where t is in minutes and $v(t)$ is in feet/minute. Find the distance function $D(t)$ for this particle given that after 5 minutes, the particle had traveled 30 feet.

Answers:

a) $F(x) = 2x^2 + 7x - 18$

b) $F(x) = \ln x - \frac{1}{x} + 6$

c) $D(t) = \frac{2}{3}t^3 + \frac{1}{2}t^2 - 65.833$

III. Definite Integrals. Evaluate the following definite integrals.

a) $\int_0^2 (5x - 6) \, dx$

b) $\int_{-1}^3 (4x^2 + x - 1) \, dx$

c) $\int_1^9 \sqrt{x} \, dx$

d) $\int_1^4 \left(\frac{3}{x} + x \right) \, dx$

e) $\int_{\ln 2.4}^{\ln 5} e^x \, dx$

The Brief Calculus

William A. Armstrong, Don Davis



The Brief Calculus:

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Calculus with Applications James W. Burgmeier, Monte B. Boisen, Max D. Larsen, 1990 **Brief Calculus & Its**

Applications with Mymathlab Access Code Larry J. Goldstein, David C. Lay, David I. Schneider, Nakhle I. Asmar, 2013-02-21

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