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Length of interval= $\int_{-3}^1 (1-x) dx = \int_{-3}^1 1 dx - \int_{-3}^1 x dx = 4 - \frac{1}{2}x^2 \Big|_{-3}^1 = 4 - \frac{1}{2}(1) + \frac{1}{2}(9) = 4 - \frac{1}{2} + \frac{9}{2} = 4 + \frac{8}{2} = 4 + 4 = 8$  Volume of Florida grapefruit= $\frac{4}{3}\pi r^3 = \frac{4}{3}\pi (2)^3 = \frac{32}{3}\pi$  Diameter of Texas grapefruit= $2r$  where  $r$ = diameter of Florida grapefruit. Volume of Texas grapefruit= $\frac{4}{3}\pi(2r)^3 = \frac{32}{3}\pi(8r^3) = \frac{256}{3}\pi r^3$  #Texas grapefruit is 8 times as big as Florida grapefruit, but only costs 7 times as much, thus making it ...

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6-4. Examples of trig equations:  $\cos x = 3$ ,  $\csc x = 0$  Examples of non-trig equations:  $x^2 + 3x + 4 = 0$ ,  $3x + 4 = 2x + 1 + x$  6-5. a.  $\sin x + 1 = 0$   $\sin x = -1$   $x = 3\pi/2$  b.  $2\cos x = 1$   $\cos x = 1/2$   $x = 2\pi/3$  c.  $\cos x = 12$   $x = 3\pi/4, 5\pi/4$  d.  $2\sin x + 3 = 0$   $2\sin x = -3$   $\sin x = -3/2$   $x = \pi/3, 2\pi/3$  6-6. a. All real numbers. b.  $11\pi/1$  c. The functions both have a period of 21, so a shift of that size would not ...

**Chapter 6: Extending Periodic Functions—Achoprecalc**

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