For the function y = (x + x√x + 3)(1 + 2x²) - x³, calculate the value of y for the following values of x using element-by-element operations: -2, -1.5, -1, -0.5, 0, 0.5, 1, 1.5, 2.

Sobstion.

>> x=-2:0.5:2 -2.0000 -1,0000 -1.5000 -0.5000 0 1.5000 0.5000 1.0000 2.0000 >> y = (x + x . *sqrt(x + 3)) . * (1 + 2 * x . *2) - x . *3 -28.0000 -14.9791 -1.8109 -6.2426 0 2.0281 8.0000 22.3759 50.2492

4. For the function $y = \frac{4\sin x + 6}{(\cos^2 x + \sin x)^2}$, calculate the value of y for the following values of x using element-by-element operations: 15°, 25°, 35°, 45°, 55°, 65°.

Sobution

>> x=15:10:65 x = 15 25 35 45 55 65 >> y=(4*sind(x)+6)./(cosd(x).*2*sind(x)).*2 y = 4.9528 4.9694 5.3546 6.0589 7.0372 8.1775

5. The radius, r, of a sphere can be calculated from its volume, V, by:

$$r = \sqrt[3]{\frac{3T}{4\pi}}$$

The surface area of a sphere, S, is given by:

$$S = 4\pi r^3$$

Determine the radius and surface area of spheres with volumes of 4,000, 3,500, 3,000, 2,500, 2,000, 1,500 and 1,000 in³. Display the results in a three-column table where the values of r, V, and S are displayed in the first, second, and third columns, respectively. The values of r and S that are displayed in the table should be rounded to the nearest tenth of an inch.

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Matlab Chapter 3

M Carnoy



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