1= A.o.] 1.0 ± .01

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Uol = Wr2. h

Error Vol = D = 1 Trhdri + Trh dhj

2 \$ (1)(1.6)(.02)i+ T(1)(.01)j

0.2010622 + 0.0314159

Volumen cono = 29(1) (1.6)=10.05

Error: (QL01061 i + 0.031459;) 100

Error = (2.006 i + 0.3130 j) %

$$\frac{x-4}{16} = \frac{(2+1)}{6} = \frac{2-3}{-6}$$
 reda

$$-2\frac{A}{2} = -4x \qquad 42 - 2x = 0$$

$$x = -8x \qquad 42 - 2x \qquad (8\frac{x}{2})$$

$$x = \frac{8x}{2} \qquad 42 = 1(x^{2} = 0)$$

$$42^{2} - 16x^{2} = 0$$

$$2^{2} - 4x^{2} = 0$$

$$-4x^{2} - 2^{2} = .4 \quad (-1)$$

$$-4x^{2} + 2^{2} = 0$$

$$4x^{2} + 2^{2} = 0$$

$$4x^{2} + 2^{2} = 0$$

$$-4x^{2} + 2^{2} = 0$$

$$2x^{2} = 4$$

$$2 = 2\sqrt{2}$$