

It's (Too?) Radical

$$\sqrt[3]{625} = ?, \quad \sqrt{\frac{8x^5}{242y^3}} = ?,$$

Solve: $\sqrt{4-x} - 2 = x; \quad x = ?$

Workshops for Intermediate Algebra (+ other) Students

Wed, Mar 11, 3:00-4:00 p.m., in room SC 314

Tues, Mar 17, 2:00-3:00 p.m., in room SC 314