Algebra I

Simple Radical Equations

Solve. (pg 548)

1) $\sqrt{x} = 3$

7) $1 = \sqrt{m} - 3$

13) $\sqrt{x + 1} = 3$

23) $\sqrt{x} = 3\sqrt{7}$

29) $4 = \sqrt{\dfrac{7k - 10}{9}}$

Assignment:
Pg. 548
1-32 all
(any answer with a fraction or a radical, do part b, round to hundredths)