

Algebra I

12-1

(Day 2)

Quadratic Equations with Perfect Squares

Solve. Do part b) to the nearest tenth when necessary. (pg 563)

1) $(y - 6)^2 = 18$

31) $\frac{1}{5}r^2 - 2 = \frac{5}{6}$

39) $\left(z - \frac{3}{5}\right)^2 = \frac{7}{16}$

Assignment:
pg. 563
2-24 even,
30-38 even,
do part b when necessary.