

Inverse Operations

+ and - are inverse operations

~~+3~~ ~~-3~~ they cancel each other out

x and \div are inverse operations

$$6 \times 4 \div 4 = 6$$

$$\underline{6}^2 = 36 \quad \sqrt{36} = \underline{6}$$

square and square root are
inverse operations

$$\cancel{\sqrt{7^2}} = 7 \quad (\cancel{\sqrt{9}})^2 = 9$$

HW: pg 16 # 14-17, 19, 22a, b