

Squared
Cubed

Nov. 23

+

to the power of X

increase

less

multiply

add
addition

negative

times

plus
positive

minus

multiplication

~~subtract~~

double
triple

and
sum

subtraction

duplicate
product

take away

difference

more
altogether
total
greater

fewer

decrease

$\div$

divide
division

split

share

quotient

half, third, quarter

divisible

fraction

p263

1. $3x = 18$

2. $y - 6 = 4$

3. $x + 4 = 18$

4. $x - 4 = 10$

5. $\frac{m}{4} = 18$

7. a number divided by 2 is five

$$\frac{x}{2} = 5$$

12. the square of a number is 25.

$$x^2 = 25$$

19. a number decreased by 6 is -8

$$x - 6 = -8$$

Homework:

finish package #13-20.

Review p. 384 39-59

+ handout / =

