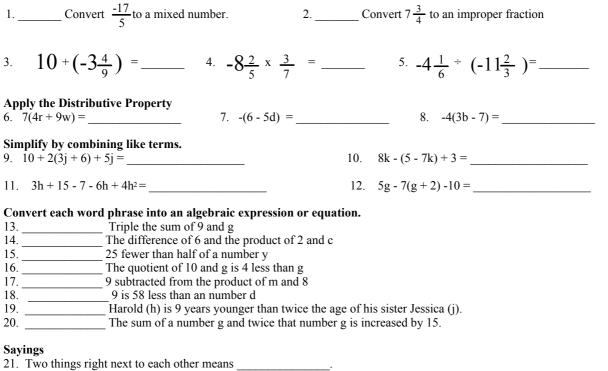
Weekly 6	CC2 and Fractions	Name	
MONDAY			
17		2	



TUESDAY

24. h - 19 = -6

1. _____ Convert $\frac{-19}{16}$ to a mixed number. 2. _____ Convert $7\frac{4}{5}$ to an improper fraction

3.
$$-8\frac{1}{6} \div 4\frac{2}{3} - 1\frac{1}{2} =$$
 4. $\frac{-1}{10} + \frac{-1}{2} \times 1\frac{1}{7} =$

25. -4m = 17

Apply the Distributive Property 5. -3(2 + 9h) =

22. Addition...different signs so we _____

8. 8d + 7(2d + 4) - 6 =

10.
$$3w^2 + 8 - w + 7w^2 =$$
 11. $2(6 - 4v) - (5v + 1) =$

6. $8(4f + 3c) = ____$ 7. $-(4 - y) = _____$

9. f(2f+3)+6=

Convert each word phrase into an algebraic expression or equation.

12.	85 decreased by half of a number
13.	15 decreased by the quantity 7 plus double a number
14.	The quotient of a number and -8
15.	g less than triple the sum of 5 and 4w
16.	The perimeter of a rectangle with a width of w and a le

The perimeter of a rectangle with a width of w and a length that is triple its width is 112 units.

Kerry earns \$12 each overtime hour he works plus a weekly salary of \$200. Write an expression

that will describe how much Kerry earns in 8 weeks.

18. _____ Mrs. Meis eats 4 pickles every weekday (M-F) and 9 pickles each day on the weekend. Write an

18. _____ Mrs. Meis eats 4 pickles every weekday (M-F) and 9 pickles each day on the weekend. Write a expression that will describe how many pickles she eats in 3 full weeks.

Solve for the variable

WEDNESDAY

13 - 8 - (-20) + (-5) =	_ 2. 2(-1)(2)(-3)(-1)) =	3. 5(-2) - 4(-	-3) =	_
Apply the Distributive Propert 4. $2(-6+k) =$	55(4m - 3)	=	6.	8(b + 2c) =	
REVERSE the Distributive Pro	operty to factor out com	mon factors.	9. 9 - 21g		
Simplify by combining like term $10. \ 6(j-1) + 5(4+2j) = $		11.	3a - 6(a - 4) +	- 9 =	
12. $-5v^2 + 15v - 7 - 3v - 2v^2 = $		13.	y - (5 + 3y) - 1	7 =	
Convert each word phrase into 14. Shirts cost (jeans? 15. 15 more than 16. Carl has \$60 will he have 17. Triple the su	d) dollars and jeans cost (n half a number is 75. Wh in his savings account. I e to mow to have a total of	(j) dollars. How nat is that numbe He earns \$15 for f \$255?	er?		
Solve for the variable 18 b - 12 = -15	o2c = -28	20	$y \div 7 = -3$	21	p +11 = -1
22. $_{_{_{_{_{_{_{_{_{_{_{_{_{_{_{1}}}}}}}}}$	9 - 3g = 33	24	$\frac{W}{6} + 13 = 20$	25	8 - 2g = 44
1 8 - 3(-2b + 4) = 20 4 8g + 14 - 3g + 6 = 9 7 8(a - 10) + 4a = 9	= 32 5 8f	- (3f - 10) = 40	6	24 = 3 -	+6(3d+4)
Write an algebraic equation to 10. Direct TV costs \$40 each me How many movies did I stre	onth plus \$3 for each mov	rie you stream. I	Last month I wa	s billed \$76 t	oy Direct TV.
11. Mrs. Howard teaches 6 hour bars each day herself. At the candy bars was she giving a	e end of a 5 day week she	had gone throug	gh a bag of 130	candy bars. I	How many
12. The balcony at the dance car people will need to sit at each Equation	h table if there will be 334	4 people attendir	ng the dance?	or seating. Ho	ow many
Identify the property that is be 13		14		$31 \times 0 = 0$ $-88 + 88 = 0$	0
17. c	$x \mid c$	18.		(3+5)+2=	= 3 + (5 + 2)