SSR

Read at a Level 0 until 9:15

Oct 21-8:48 PM

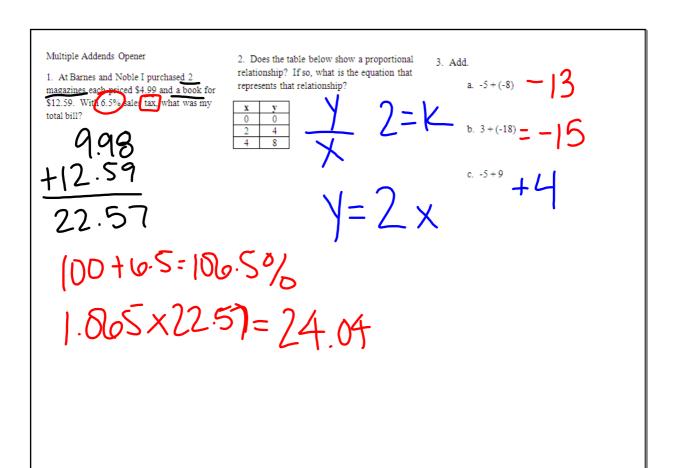


Table Practice:		
156 + 8 = -48	9. 14 + 9	17. 17 + (-8)
	+23	+9
	1 2)	' '
213 + (-15) = -28	102 + 72	1812 + (-17)
		_
	+70	-29
3 0 + (-25)	1116 + (-19)	19. 24 + (-9)
3. 9 + (-25)	• •	• • •
- 16	- 35	+ 15
	3	an
4. 5 + (-10)	12. 13 + (-27)	20. 15 + 82
- ~	-14	491 13
	/ /	
58 + (-32)	1314 + (-9)	2117 + (-11)
-40	-23	-28
,	23	
6. 2 + (-9)	142 + 17	22. 9 + (-24)
∸7	1 IC	-15
'	+/5	17
78 + (-13)	155 + 7	23. 13 + (-13)
· .		25: 13 (715)
-21	+2	U 3x
0.35.40	44 24 14 271	A A
825 + 18	1636 + (-27) / 2	24. 42 + (-17)
_ /	-62	+25
	Mov 12 5:26 DM	·

May 13-5:36 PM

Learning Target

I can complete real world and mathematical adding integer problems containing multiple addends.

Adding Integers: Multiple Addends

Suggestions for Solving:

- o Add all the negatives, add all the positives, and then add those two sums
- o Add in the order that the problem is presented, adding just two numbers at a time

Examples:

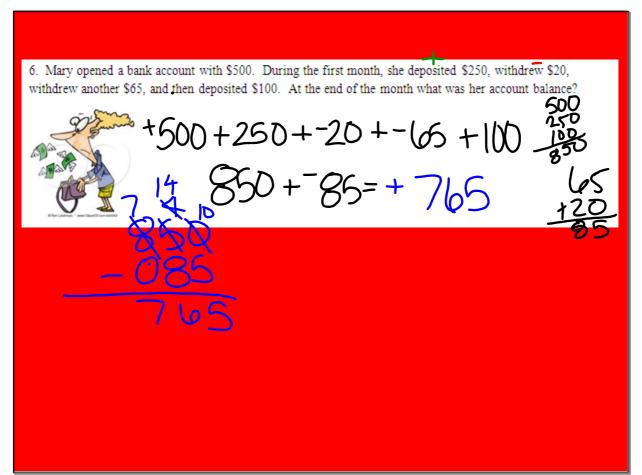
$$\frac{1. -2 + 5 + (-9)}{-11 + 5} = -(0)$$

$$\begin{array}{c} 2.7 + (-12) + 8 \\ -5 + 8 = +3 \end{array}$$

$$-15 + 19 = +4$$

May 14-11:02 AM

5. John and Spike went golfing. On the first nine holes John's scores were 0, -1, +2, -2, 0, 0, +3, +1, and +1. Spike's scores were 0, -2, -1, +3, +3, +2, -2, -2, 0, \(\) Who had the better score in terms of par after 9 holes? (In golf, the lower the score the better!)



May 14-11:07 AM

7. While playing Follow the Leader, students were directed to take 5 steps forward, 3 steps back, 4 steps forward, 6 steps back, and then 2 steps forward. Where did the students end up in relation to where they started?

$$5+3+4+6+2$$
 $11+-9=+2$



2 Steps forward



May 14-11:07 AM

You have two minutes to get into groups and give rolls- quarterback, cheerleader, referee, coach

Expectations

Low Level 2 with your team

Switch to Math Football Smartboard

Oct 21-8:53 PM

Summary

On the back of your opener, write and solve an integer addition problem containing 4 or more addends.