Date\_\_\_\_\_

# Warm-Up

3 <sup>rd</sup> Grade CST #48	Review:	
Mr. Guzman bought 48 doughnuts	Which number makes this sentence	
packed equally into 4 boxes. Which	true?	
number sentence shows how to find	/ + [] = 10	
the number of dougnnuts in each box?		
A 48-4=		
B $48 \div 4 =$		
C 48+4 =		
D $48 \times 4 =$		
Current:	Other:	
If $7 \times 11 \times 13 = 1001$ , then what is	The figure below is a model for the multiplication sentence.	
11×7×13?		
A 77	8×4=32	
B 91		
C 143		
D 1001	Which division sentence is modeled by the same figure? A $8 \div 4 = 2$	
	B $12 \div 4 = 3$	
	C $24 \div 8 = 3$	
	D $32 \div 8 = 4$	

Today's Objective/Standards:3NS2.3\*, 3NS2.6, 3NS2.8, 3AF1.2, 3AF1.5

Topic: Solving One-Step Equations w/ Algebra Tiles	Date:	
Text Chapter/Section:		

Warm-up:

Choose students to debrief on white board or overheads to share with the class.

**Review Homework Notes:** 

#### Lesson:



"If I take 7 off one side, what do I need to take off the other side to keep the equation balanced?" [7] "So what does *m* equal?" [3]



You-try: (Think/Pair/Share)



<u>Note:</u> Continue to ask the same questions and expect choral response.



 $\therefore v = 3$ 



## Lesson continued:



## **Additional Practice Problems:**

1) $12 - m = 5$ 2) $6 + n = 11$	3) $n - 9 = 13$	4) $c + 15 = 17$
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5) 
$$4x = 8$$
 6)  $14 \div s = 2$  7)  $y \times 5 = 15$  8)  $t \div 3 = 8$ 

#### Homework: