

SWBAT: SUBTRACT  
INTEGERS using Patterns  
and Rules.

Double negative

$$-(-6) \begin{array}{l} \text{Becomes} \\ \text{Positive} \end{array} \\ + 6$$

RULE: to SUBTRACT AN  
Integer, ADD its Opposite

$$5 - 1 = 4$$

$$5 + (-1) = 4$$

- 1.) Copy 1st #
- 2.) change  
SUB to ADD
- 3.) opposite  
sign

$$2.) -6 - (-6) =$$

$$-6 + 6 = 0$$

$$3.) 4 - 20 =$$

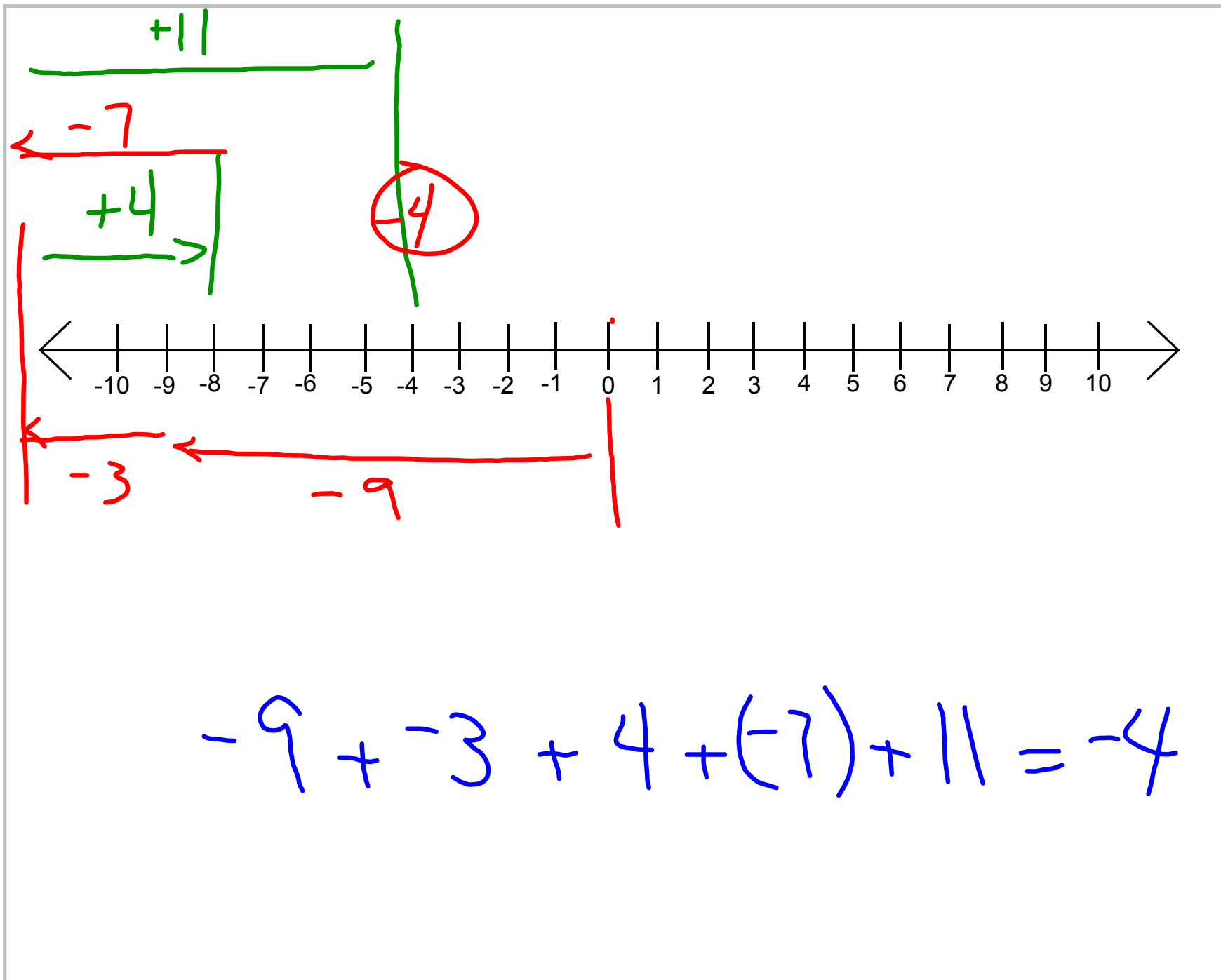
$$4 + \underline{-20} = -16$$

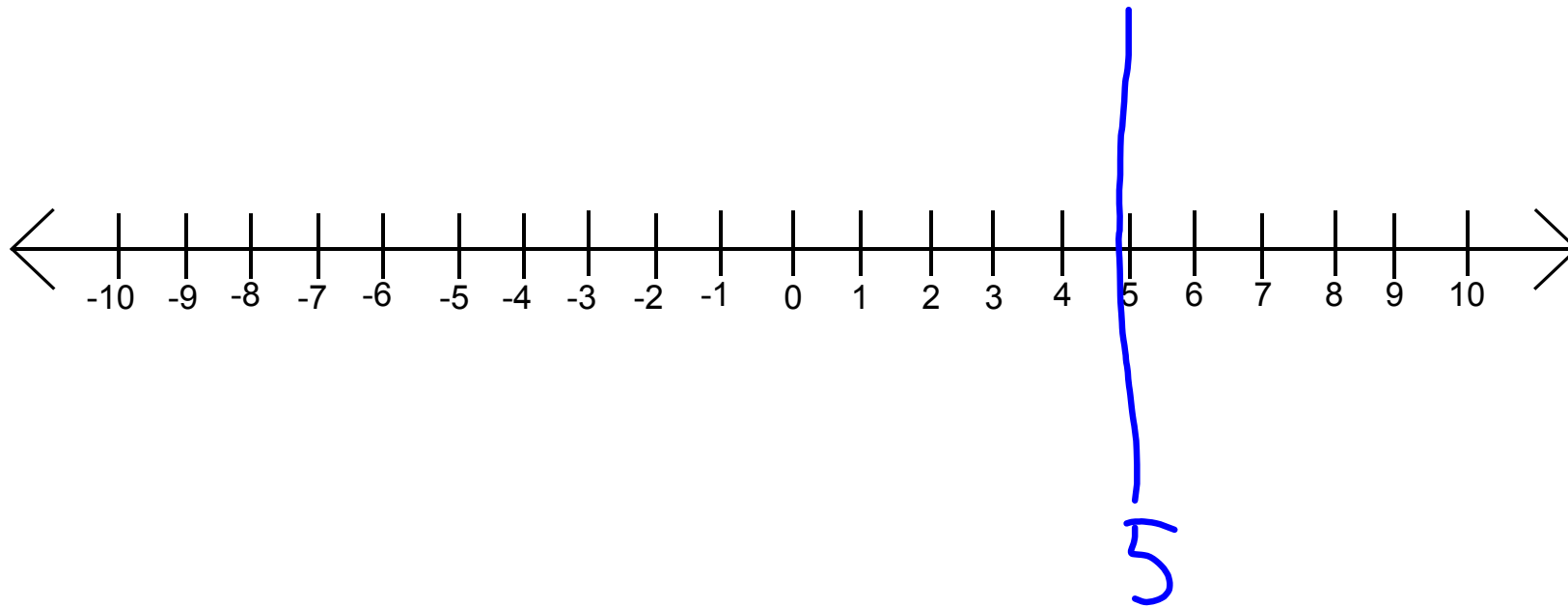
A.V.

$$-10 - (-6) =$$

$$7 - 8 =$$

$$6 - 14 =$$





Title: -10 to 10 number line (4 of 6)

5	-9	1	 W
5	-1	3	
3	7	-7	 W

-3

	-5		6
	4	3	
2	0		5
-3			-6

