

Ex.) $10 + (-5) = 5$

Ex.) $-1 + (-8) = -9$

Sep 10-2:10 PM

Adding Integers

- Same sign
 - add absolute value and keep sign

Ex.) $-1 + -8 = -9$

Ex.) $3 + 6 = 9$

Sep 10-2:19 PM

- Opposite signs
 - subtract absolute value
 - take sign of number with larger absolute value

Ex.) $-2 + 7 = 5$

Ex.) $+5 + -12 = -7$

Sep 15-2:28 PM

Find the sum.

a. $-54 + (-28) = -82$

b. $38 + (-17) = 21$

c. $-41 + 26 = -15$

d. $-19 + (-11) = -30$

e. $52 + (-30) + (-46) = -24$

Sep 10-2:21 PM

Evaluate the expression when $a = -14$, $b = 5$, and $c = -8$.

$a + (-15) + b + c$

$-14 + (-15) + 5 + (-8)$

-32

Sep 15-2:52 PM

"Perfect practice makes perfect."

Working with a partner, complete the classwork assignment.

Textbook pg. 31 #1-12

Sep 11-11:08 AM

Exit Pass 1.5

Evaluate the expression when $x = -22$ and $y = -12$

a. $x + (-9)$

b. $x + 17 + y$



Sep 10-2:19 PM

Reflection of Today's Lesson**1.5 Adding Integers**

7.NS.1

SWBAT add integers. ✓

SWBAT understand numbers and understand meanings of operations.

Sep 14-9:39 AM

Homework

pg. 32 #15-37 odd
and #47-53 odd



Sep 10-2:25 PM