

How do I add integers with different signs?

Under the question, write:

Subtract their absolute values.

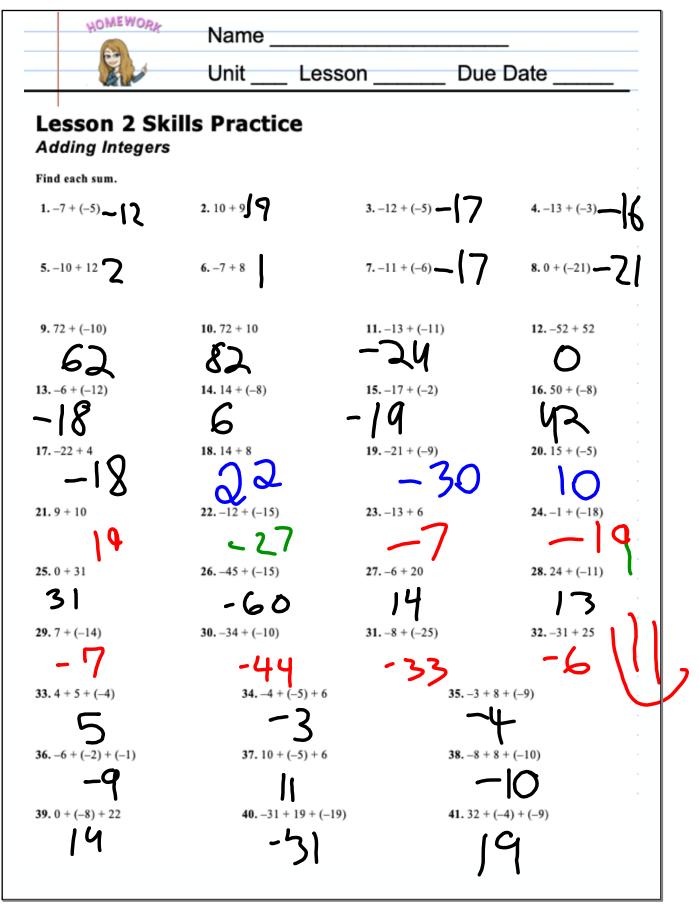
The sum is <u>positive</u> if the <u>positive</u> integer's absolute value is greater.

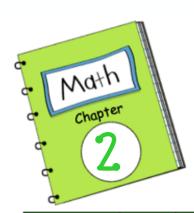
The sum is <u>negative</u> if the <u>negative</u> integer's absolute value is greater.

Examples: 7+(-11) = -4 -2+9=7

to row row row your boat

Same signs, add and keep! different signs, subtract. Keep the sign of the bigger number then you'll be exact!





TTTLE: Integers

Date	Lesson	Topic/Assignment
9/28	1	Integers and Abs Value. Video Notes
9/29	1	HW Practice WS
9/29		Abs Value Examples
9/29	ALL	Operations with Integers Foldable
9/30	2	Add Integers Video Notes
10/1	2	Skills Practice WS





Absolute Value Examples/Notes:

Examples like this: |a|+|b|=cExamples like this: |a+b|=c

