

Adding Integers with Different Signs

Name _____

Date _____ Period _____

To add integers with the **different signs**...
Find the difference of their **absolute values**.
Then apply the **sign** of the **greatest absolute value**.

Determine the “sign” of the following integers.

7

-4

-3

1

-1

-8

10

8

To add integers with the **different signs**...
Find the difference of their **absolute values**.
Then apply the **sign** of the **greatest absolute value**.

Add the following integers

$$4 + -7$$

$$7 + -4$$

To add integers with the **different signs...**
Find the difference of their **absolute values.**
Then apply the **sign** of the **greatest absolute value.**

Add the following integers

$$-10 + 15$$

$$-18 + 11$$

To add integers with the **different signs...**
Find the difference of their **absolute values.**
Then apply the **sign** of the **greatest absolute value.**

Add the following integers

$$2 + -8$$

$$12 + -8$$

To add integers with the **different signs**...
Find the difference of their **absolute values**.
Then apply the **sign** of the **greatest absolute value**.

Add the following integers

$$22 + -7$$

$$-19 + 17$$

To add integers with the **different signs**...
Find the difference of their **absolute values**.
Then apply the **sign** of the **greatest absolute value**.