

A Tale of Two Snowmen

SNow

Subtract
Negative

$$3 - -1$$

$$3 + 1$$

4

When do
two negatives
make a positive?

When don't they?

MaN

Multiply
Negatives

$$-3 \times -1$$

$$3 \times (+1)$$

3

DowN

(at first)

Divide
Negatives

$$-3 \div -1$$

$$3 \div (+1)$$

3

Delighted

Now

Always Negative

Add
Negatives

$$-3 + -1$$

-4

Never Seems Positive

Negative
Subtract
Positive

$$-3 - (+1)$$

$$-3 - 1$$

-4

Your turn!

$$5 - - 2$$

Your turn!

$$-3 \times -2$$

Your turn!

$$-4 \div -2$$

Your turn!

$$-1 + -2$$

Your turn!

$$-1 - (+2)$$