

mobius

Negative Integer Addition - Intro



Adding two negatives together makes an even bigger negative

$$-2 + -4 = ?$$

2 Adding two negatives together makes an even bigger negative

$$-4 + -1 = ?$$

- С С F Α Ε В -2 -5 2 8 -8 -6 -5 3 -7 5 -3 7
- 3 Adding two negatives together makes an even bigger negative
 - -1 + -3 = ?
- Adding two negatives together makes an even bigger negative

$$-4 + -3 = ?$$

- A B C D E F A B C D E F A -4 1 -10 -1 4
- Adding a positive to a negative results in the difference between the two values but with the sign of the larger one
 - -3 + 1 = ?
- Adding two negatives together makes an even bigger negative

$$-1 + -2 = ?$$

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- Adding a positive to a negative results in the difference between the two values but with the sign of the larger one
 - 1 + -1 = ?

Adding a positive to a negative results in the difference between the two values but with the sign of the larger one

$$1 + -2 = ?$$

A 2 B C D E A B C D E F 2 1 0 0 -1 -1 -3 3 3 -2 -1 2 1