

Download Additive Inverse Of 9

A number and its additive inverse add up to zero. If a number has no sign, add a "-" in front of it to get its additive inverse. The additive inverse of 5 is -5.

What you add to a number to get zero. The negative of a number. Example: The additive inverse of 5 is -5, because $5 + 5 = 0$ The additive inverse of -5 is 5, because $-5 + 5 = 0$

The additive inverse is just the number with the sign changed. $4/9$ $-4/9$ In general, if you have a number x , its additive inverse is $-x$. Also a number and its additive inverse sum to be 0.

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yep, that is correct. the additive inverse of $2/-9$ is $2/9$ also, $-2/9 = 2/-9$ you can put the negative sign either on the numerator or on the denominator; you could also put it in between, before the fraction bar.

The additive inverse of $9/5$ is the same as "what can you add to $9/5$ to get 0?" Since this is a real number, it is the same as any positive real number...add the negative of it. $9/5 + (-9/5) = 0$.

$-9 + 4i$. Step-by-step explanation: Given : $9 - 4i$. To Find: Additive inverse. Solution: Additive inverse : What you add to a number to get zero Or The negative of a number. Let the additive inverse of $9 - 4i$ be x . By definition: Thus the additive inverse of $9 - 4i$ is $-9 + 4i$. Hence Option B is correct.

Byju's Additive Inverse Calculator is a tool which makes calculations very simple and interesting. If an input is given then it can easily show the result for the given number.

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