

January 9, 2017
math 0999
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Jan 9-10:57 AM

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Jan 9-11:02 AM

* Distributive Property

$$(-1) \cdot b + (-1) \cdot a$$
$$a(b+c) = ab + ac$$
$$(-1)(b+a) = (-1) \cdot b + (-1) \cdot a$$
$$-(b+a) = -b + (-a)$$
$$= -b - a$$

Jan 9-11:47 AM