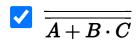
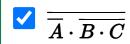
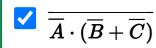
LE4.3.1: Fun with Demorgan's Law

1/1 point (ungraded)

Which of the following Boolean expressions are equivalent to $A+B\cdot C$? Hint: Demorgan's Laws are your friends!







$$A + \overline{\overline{B} + \overline{C}}$$



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Need a clear mind on Demorgan's Law repetition on a Boolean expression.

question posted 7 years ago by When_lcan

Please, I don't get a clear mind on how repeated applications of Demorgan's Laws on the first Boolean expression will produce the other expressions in the problem. Can someone help?

This post is visible to everyone.

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<u>rhodesd</u> 7 years ago	+
	applications of demorgans law, the idea is to not expression: demorgans
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