The Distributive Law for Multiplication over Addition says:

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 $\boldsymbol{C} \cdot (\boldsymbol{A} + \boldsymbol{B}) = \boldsymbol{C} \cdot \boldsymbol{A} + \boldsymbol{C} \cdot \boldsymbol{B}$

First, add A and BThen multiply sum (A + B) by C $C \cdot (A+B)$ С В А

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