4-4
$$X = \overrightarrow{ABC} + \overrightarrow{ABC} + \overrightarrow{ABC} + \overrightarrow{ABC} + \overrightarrow{ABC} + \overrightarrow{ABC} + \overrightarrow{ABC}$$

$$\overrightarrow{ABC} = \overrightarrow{ABC} + \overrightarrow{ABC} + \overrightarrow{ABC} + \overrightarrow{ABC} + \overrightarrow{ABC}$$

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B X = ABCD + ABCD + ABCD + ABCD Abboo 000 + ABCD + ABCD 0 AB\ CD U X = ABC + ABD + ABC + ABD 6 $\vec{A}\vec{B} + \vec{A}\vec{B} = \vec{A}\vec{B} \cdot \vec{A}\vec{B}$ You can eliminate the double invertor.

4-10 X = ABC + ABC + ABC A+B+6 = A.B.C Can be climnate.