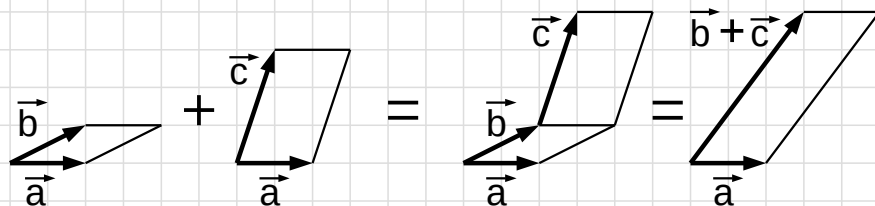
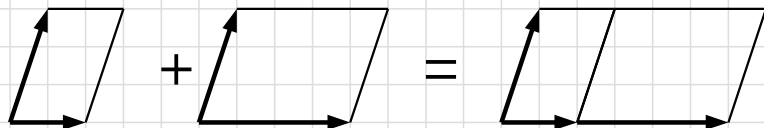
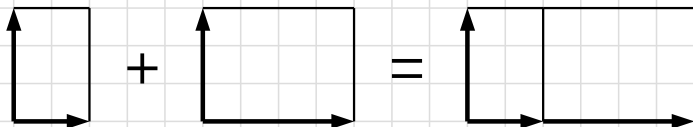
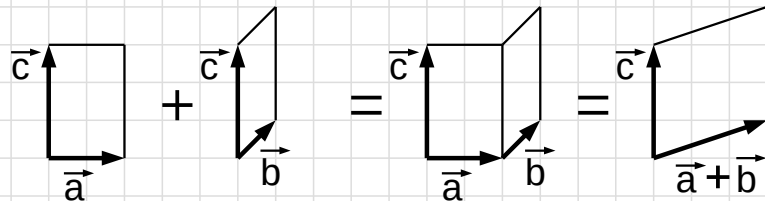
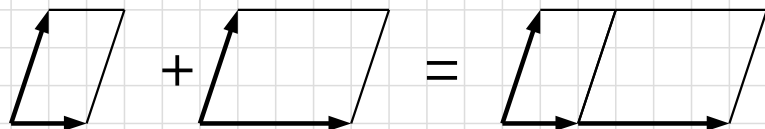
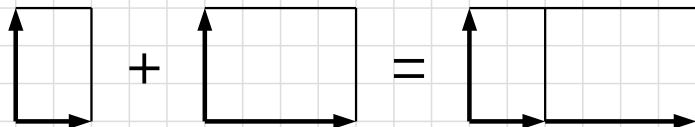


sommare rettangoli



$$\vec{a} \wedge \vec{b} + \vec{a} \wedge \vec{c} = \vec{a} \wedge (\vec{b} + \vec{c})$$

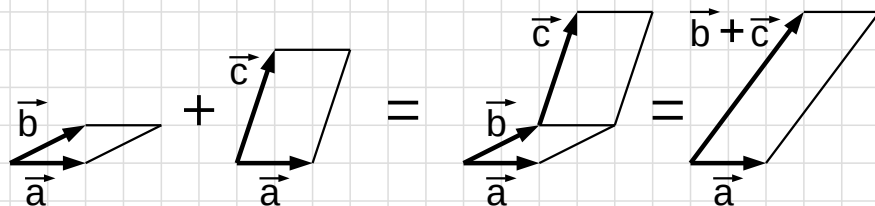
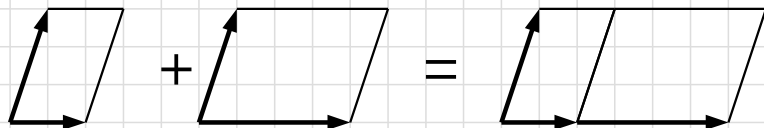
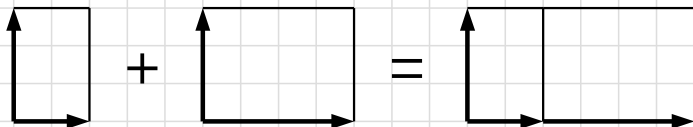
sommare rettangoli



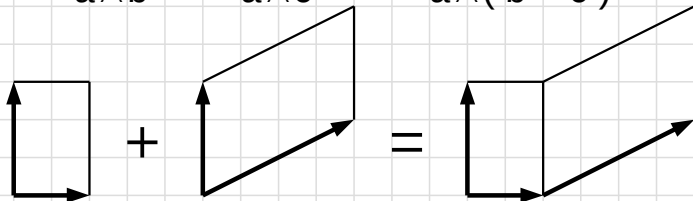
$$\vec{a} \wedge \vec{c} + \vec{b} \wedge \vec{c} = (\vec{a} + \vec{b}) \wedge \vec{c}$$

Studio preparatorio

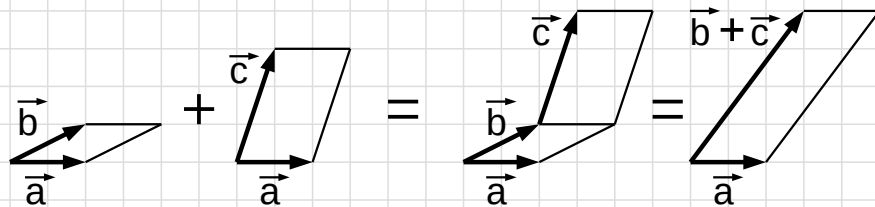
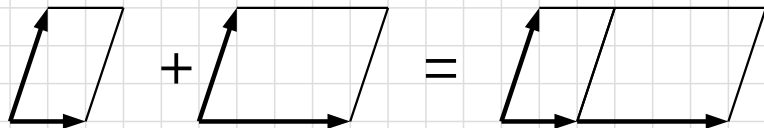
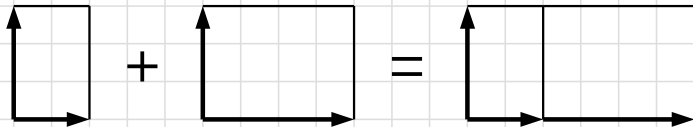
sommare rettangoli



$$\vec{a} \wedge \vec{b} + \vec{a} \wedge \vec{c} = \vec{a} \wedge (\vec{b} + \vec{c})$$

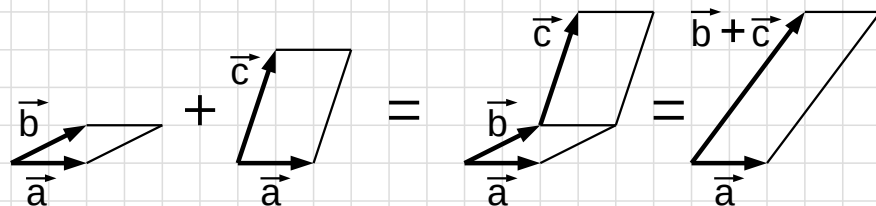
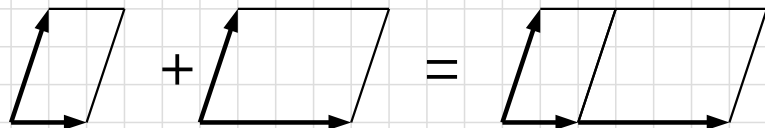
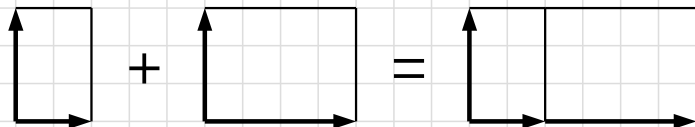


sommare rettangoli



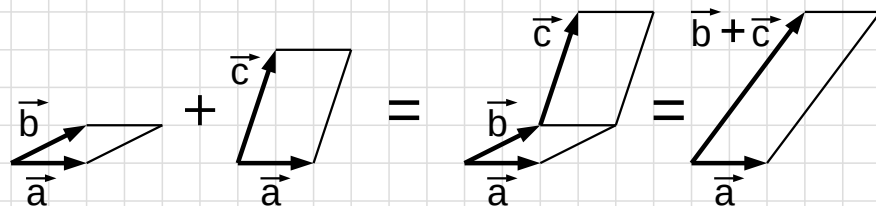
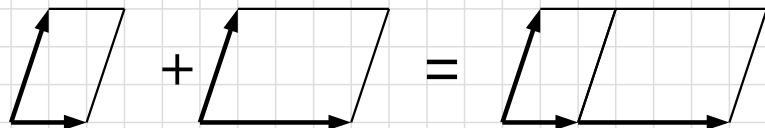
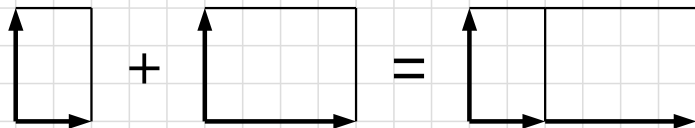
$$\vec{a} \wedge \vec{b} + \vec{a} \wedge \vec{c} = \vec{a} \wedge (\vec{b} + \vec{c})$$

sommare rettangoli



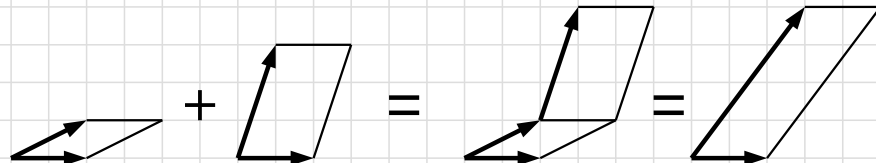
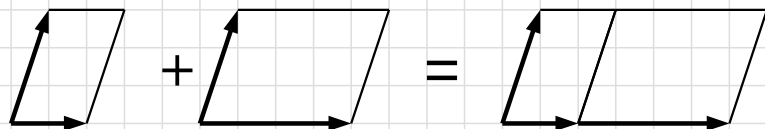
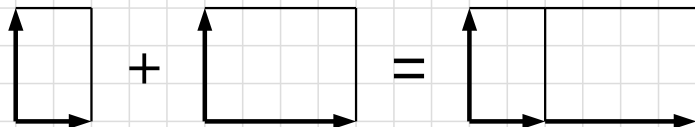
$$\vec{a} \wedge \vec{b} + \vec{a} \wedge \vec{c} = \vec{a} \wedge (\vec{b} + \vec{c})$$

sommare rettangoli

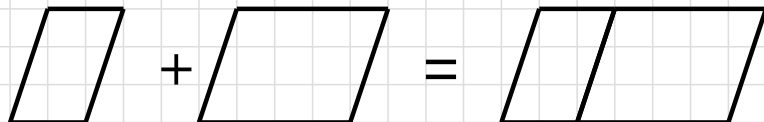
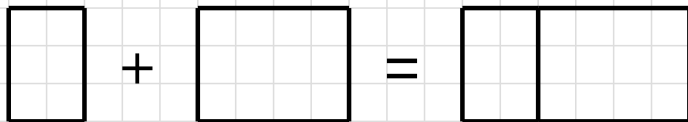


$$\text{Area}(\vec{a} \wedge \vec{b}) + \text{Area}(\vec{a} \wedge \vec{c}) = \text{Area}(\vec{a} \wedge (\vec{b} + \vec{c}))$$

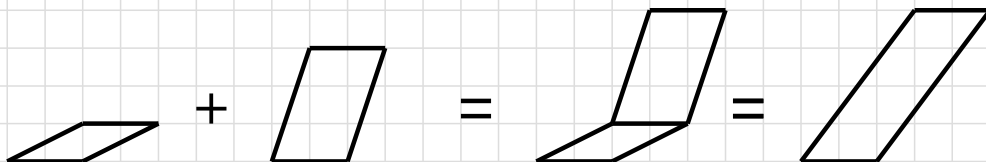
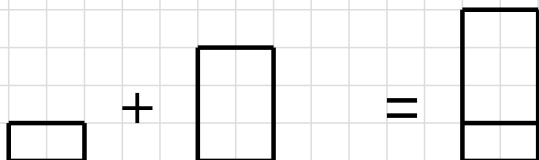
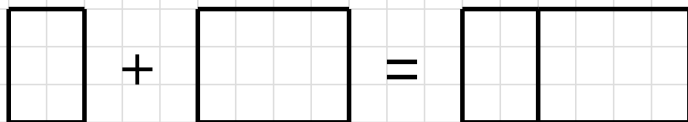
sommare rettangoli



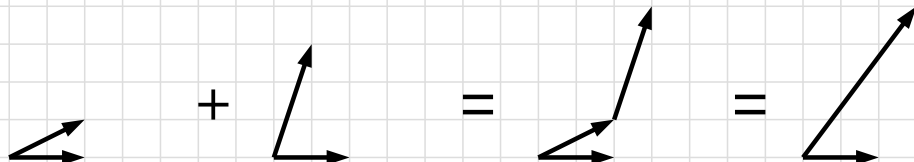
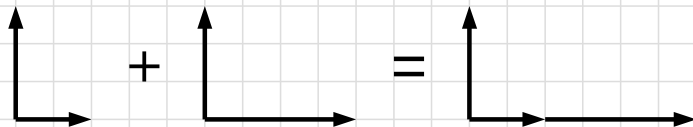
sommare rettangoli



somma rtg



somma bvt

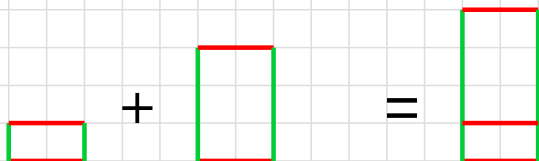


bvt somma

The diagram illustrates the addition of two vectors. Each vector is represented by an L-shaped line: a vertical green segment followed by a horizontal red segment. The first vector has a short vertical segment and a short horizontal segment. The second vector has a short vertical segment and a longer horizontal segment. The result is a single L-shaped line with a short vertical green segment and a horizontal red segment that is the sum of the two individual horizontal segments. A plus sign (+) is placed between the first two vectors, and an equals sign (=) is placed between the second vector and the result.

$$\begin{array}{|c|} \hline \text{ } \\ \hline \end{array} + \begin{array}{|c|} \hline \text{ } \\ \hline \end{array} = \begin{array}{|c|} \hline \text{ } \\ \hline \end{array}$$

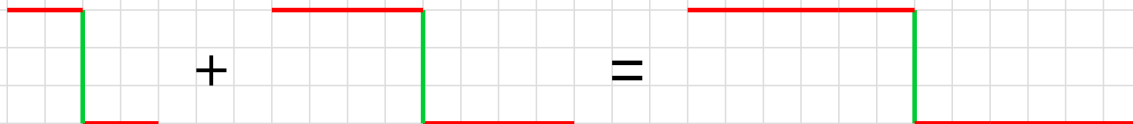
somma rtg



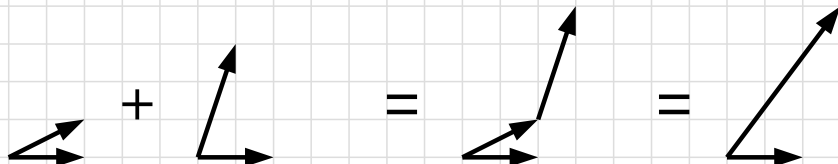
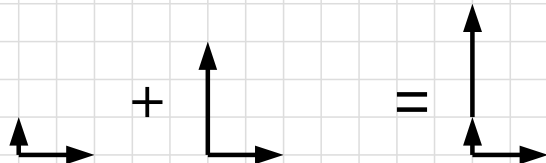
bvt somma



somma coppia di forze



somma bvt. Meglio freccia piu' piccola



somma bvt

