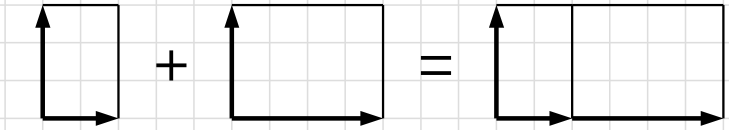
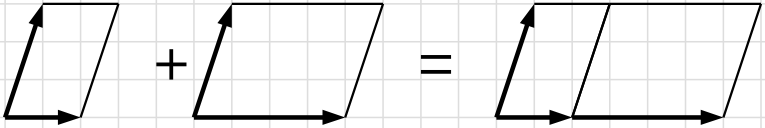
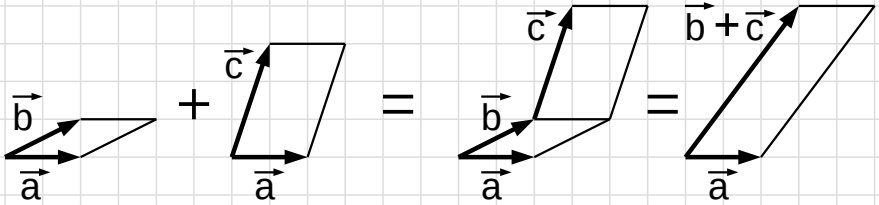
sommare rettangoli

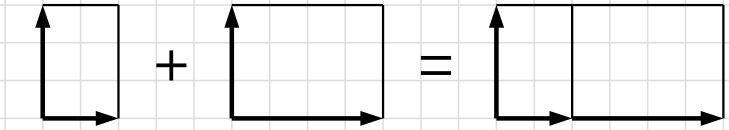


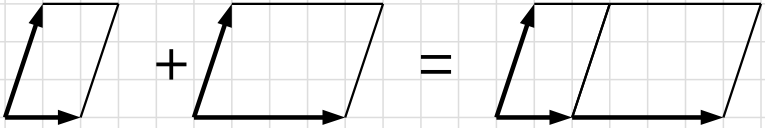


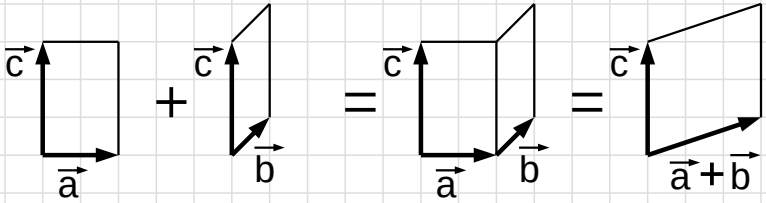


$$\vec{a} \wedge \vec{b} + \vec{a} \wedge \vec{c} = \vec{a} \wedge (\vec{b} + \vec{c})$$

sommare rettangoli



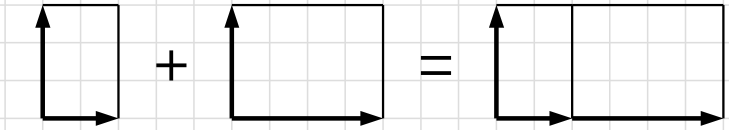


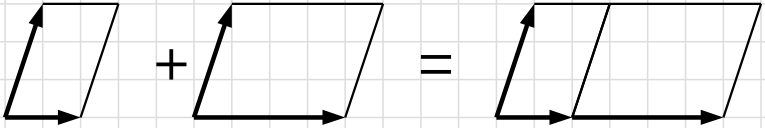


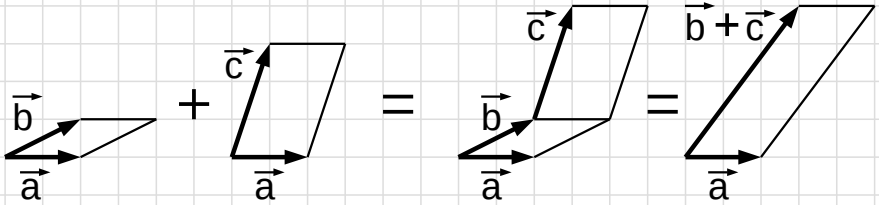
$$\vec{a} \wedge \vec{c} \; + \; \vec{b} \wedge \vec{c} \; = \; (\vec{a} + \vec{b}) \wedge \vec{c}$$

Studio preparatorio

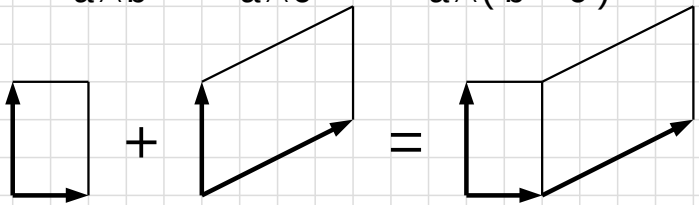
sommare rettangoli



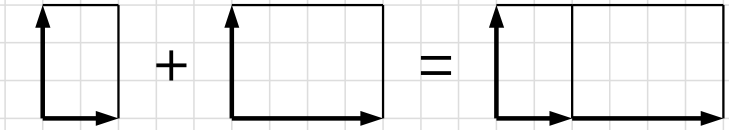


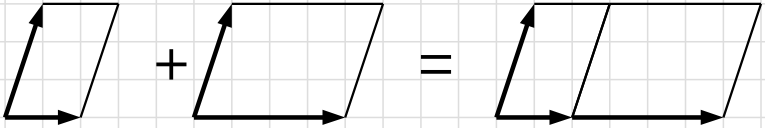


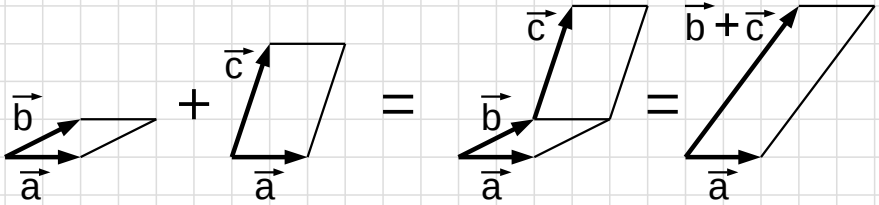
$\vec{a} \wedge \vec{b} + \vec{a} \wedge \vec{c} = \vec{a} \wedge (\vec{b} + \vec{c})$



sommare rettangoli

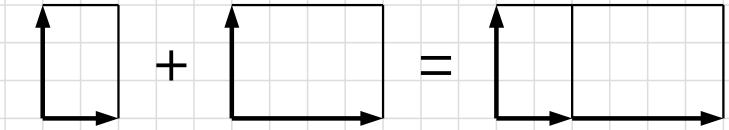


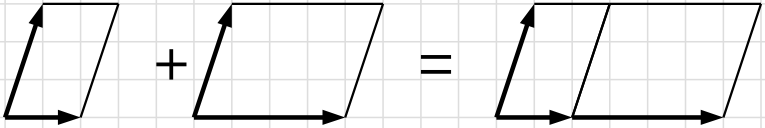


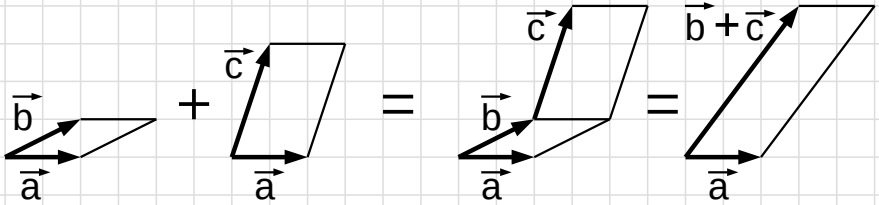


$\vec{a} \wedge \vec{b} + \vec{a} \wedge \vec{c} = \vec{a} \wedge (\vec{b} + \vec{c})$

sommare rettangoli

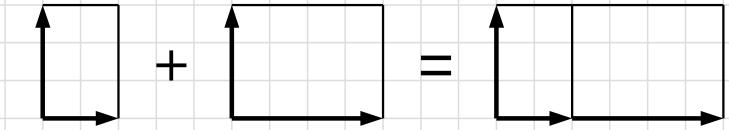


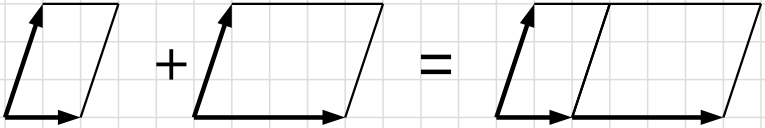


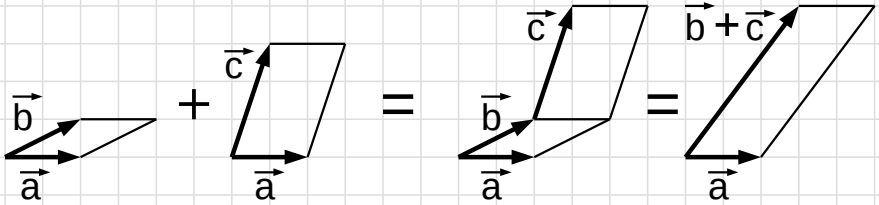


$\vec{a} \wedge \vec{b} + \vec{a} \wedge \vec{c} = \vec{a} \wedge (\vec{b} + \vec{c})$

sommare rettangoli

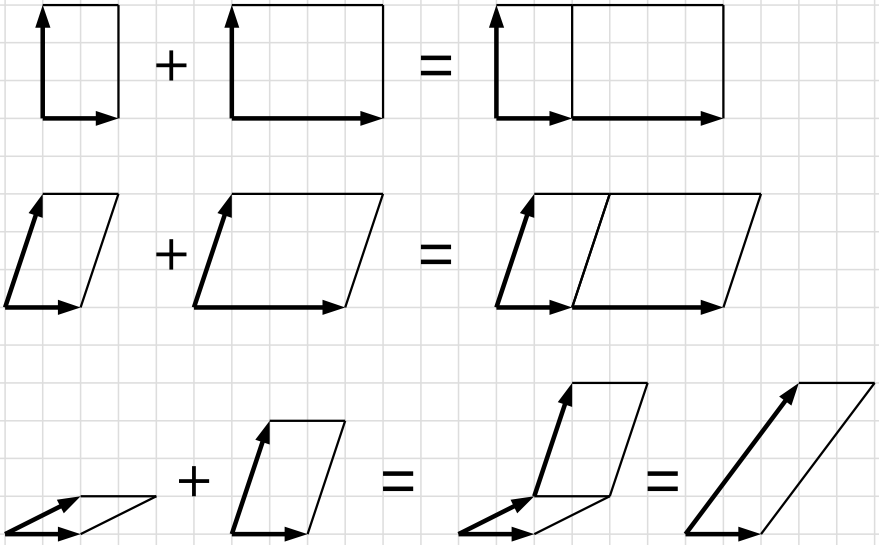




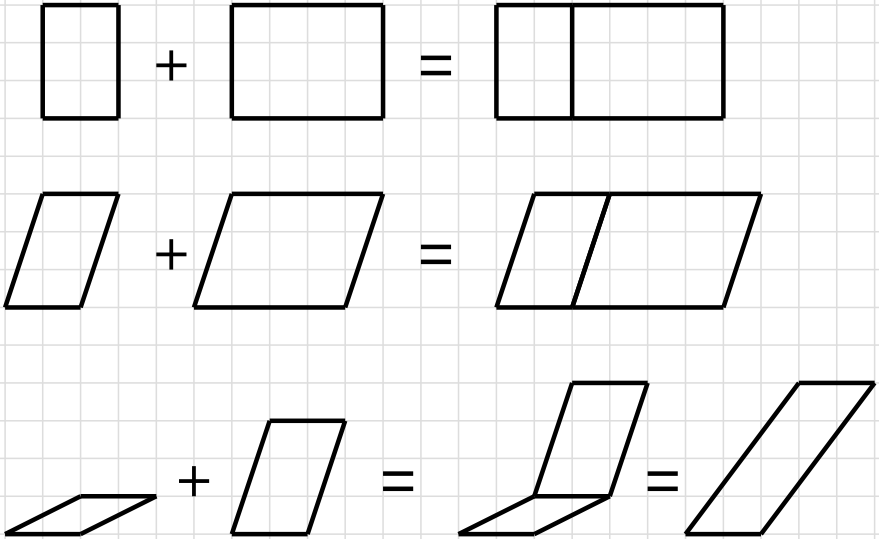


Area($\vec{a} \wedge \vec{b}$) + Area($\vec{a} \wedge \vec{c}$) = Area($\vec{a} \wedge (\vec{b}+\vec{c})$)

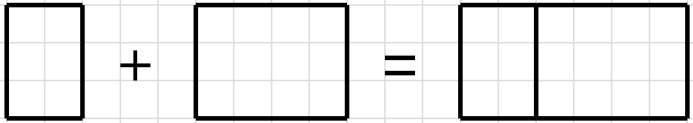
sommare rettangoli

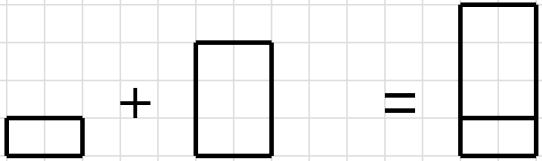


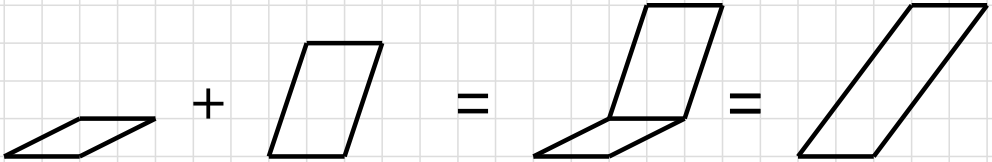
sommare rettangoli



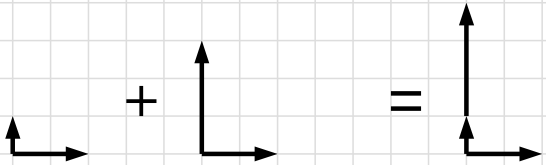
somma rtg







somma bvt



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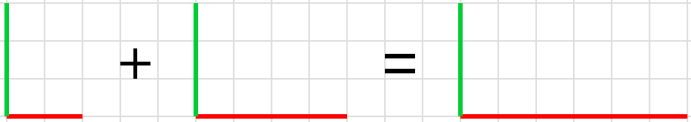
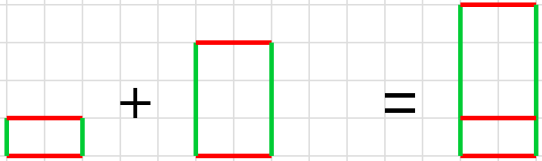
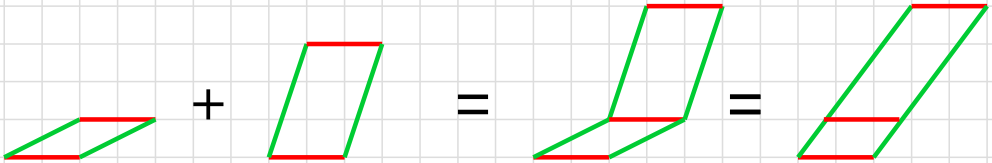
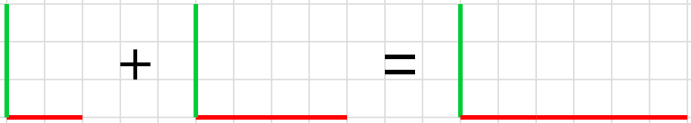


somma rtg



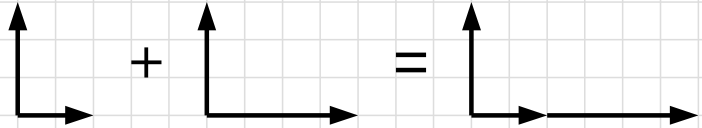


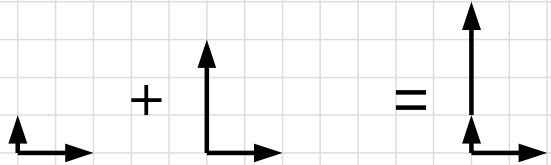
bvt somma

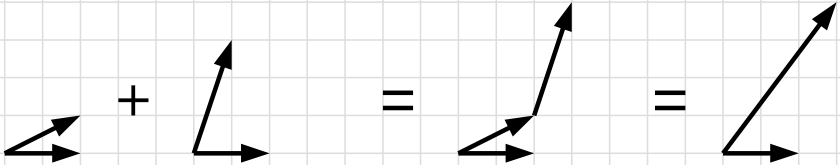


somma coppia di forze

somma bvt. Meglio freccia piu’ piccola







somma bvt