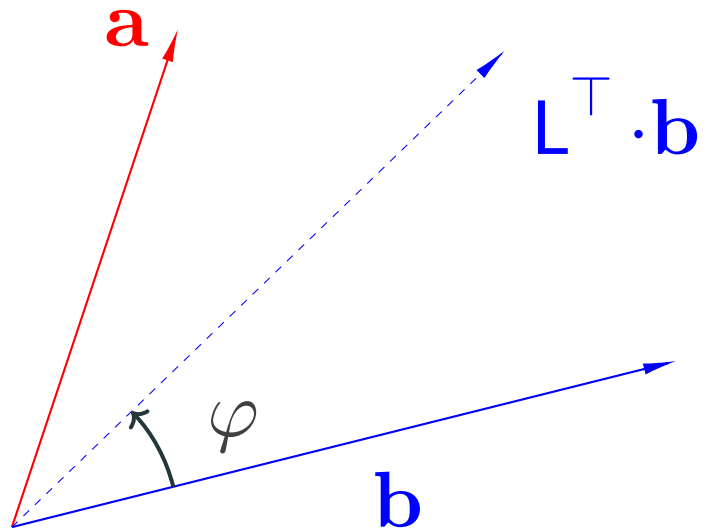
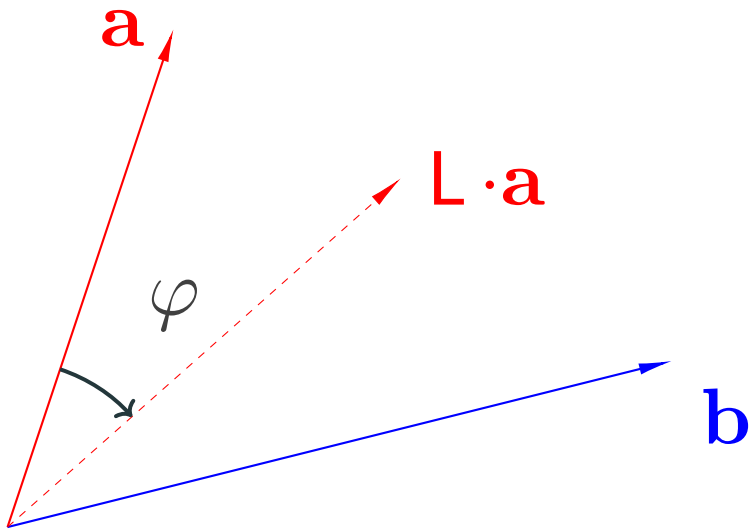
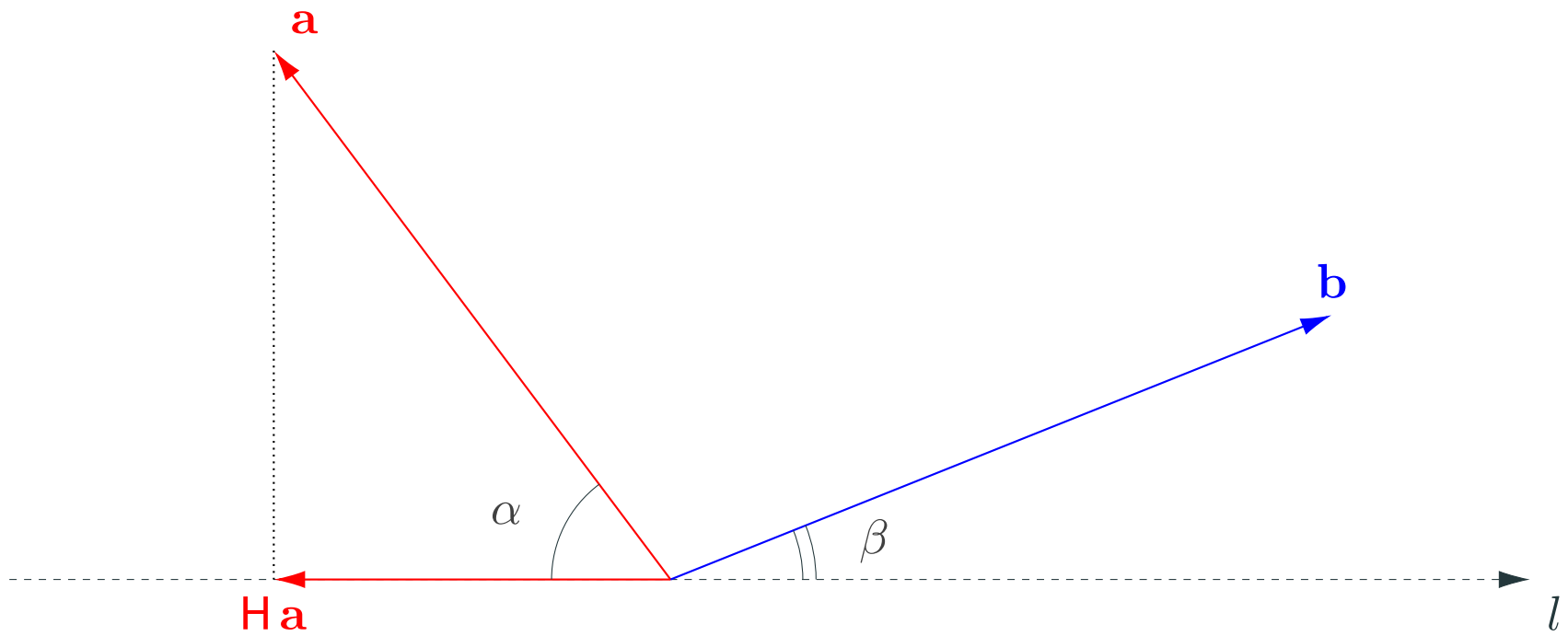


# **Шаблон для тестов и экспериментов**

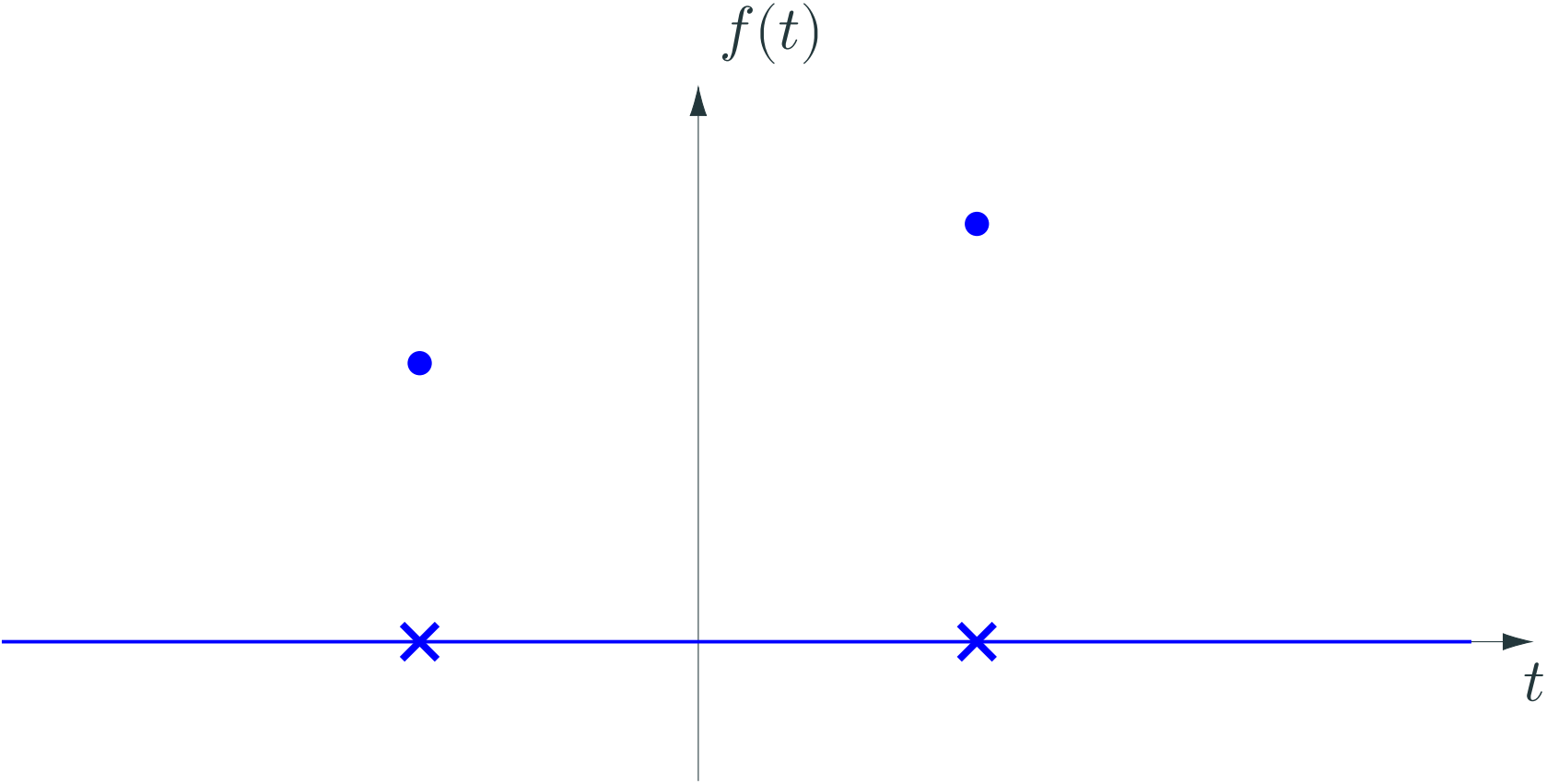
**RX1**



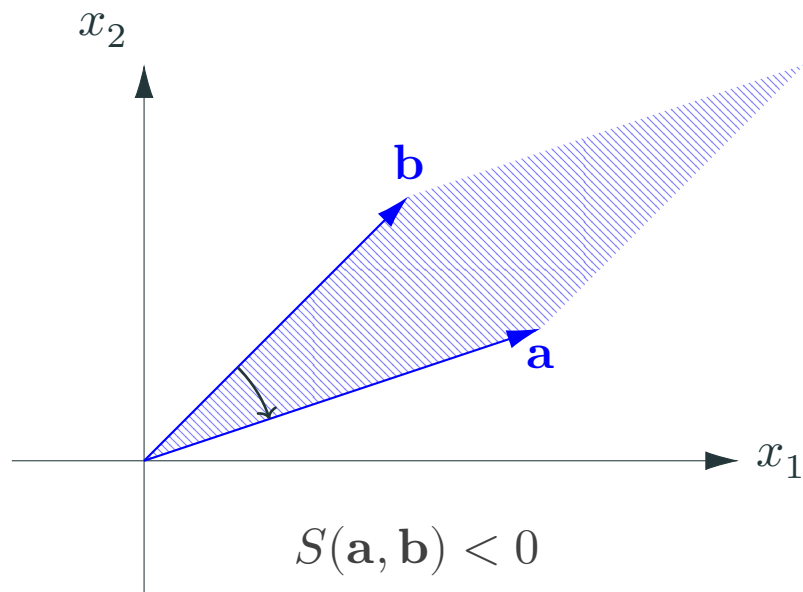
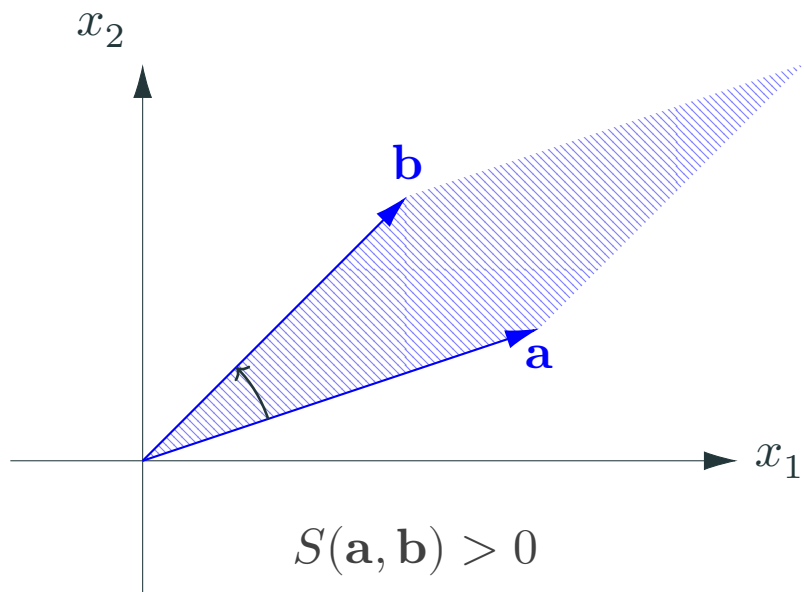


$$\langle H\mathbf{a}, \mathbf{b} \rangle = \|H\mathbf{a}\| \cdot \|\mathbf{b}\| \cdot \cos(H\mathbf{a}, \mathbf{b}) = \|\mathbf{a}\| \cdot \|\mathbf{b}\| \cdot \cos \alpha \cos \beta$$

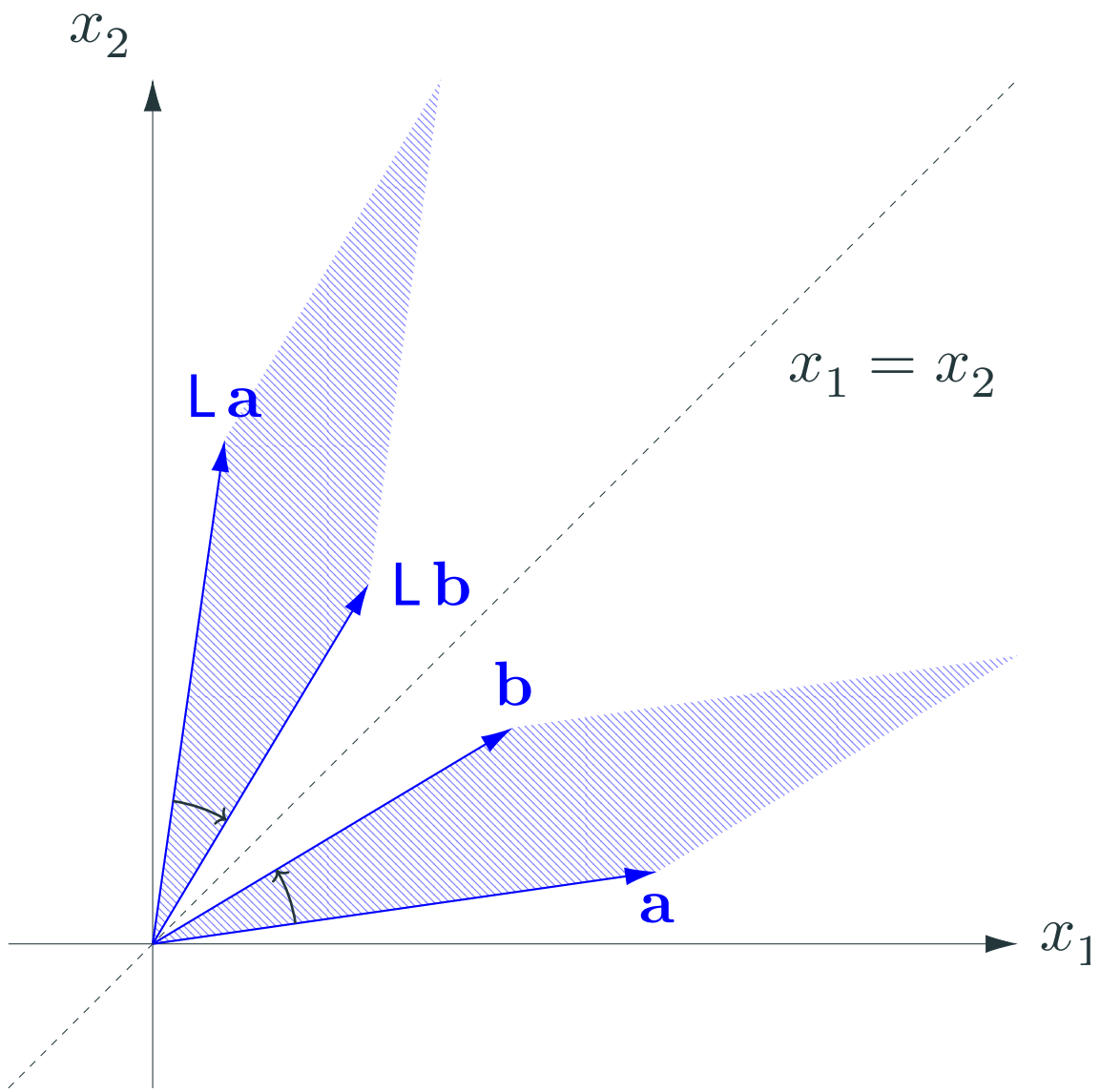
**RX3**



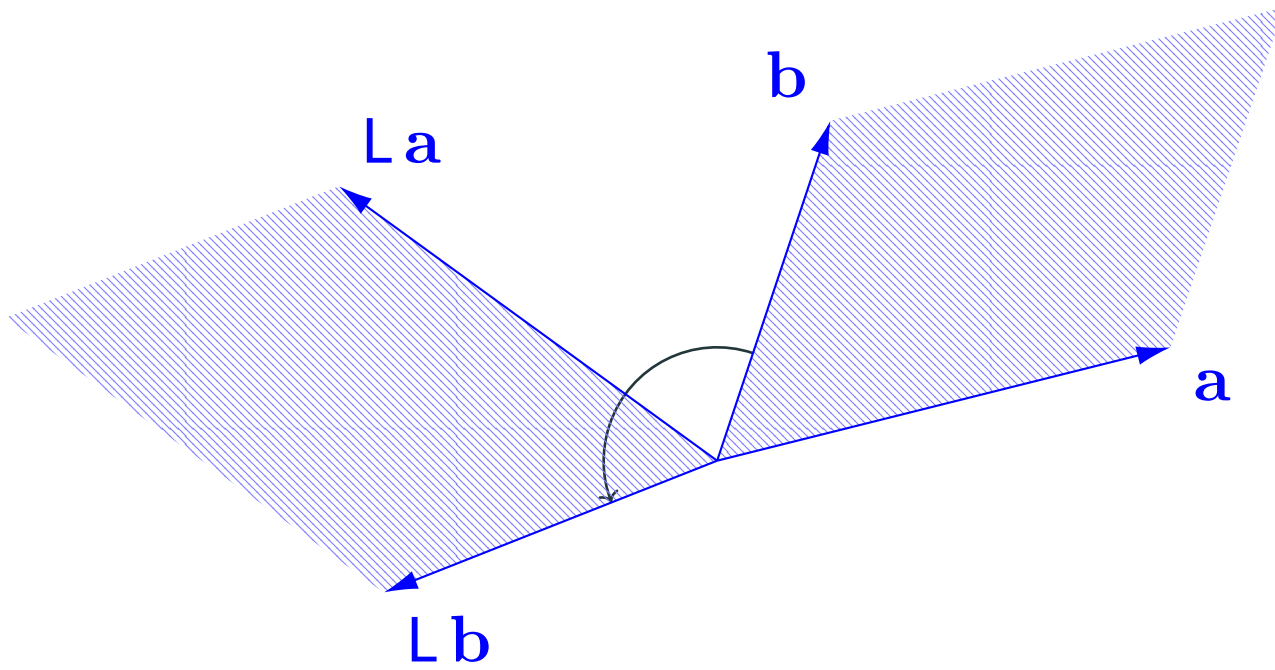
# R3.1



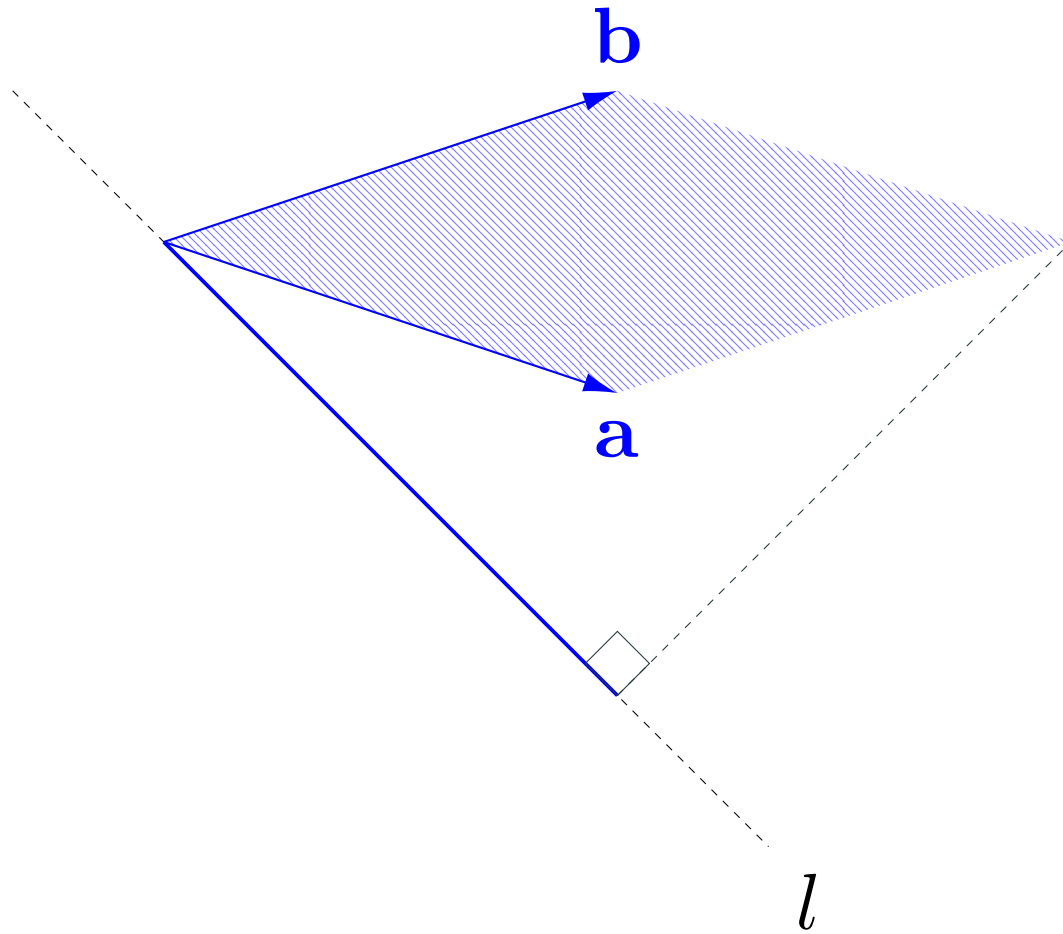
R3.2



## R3.3

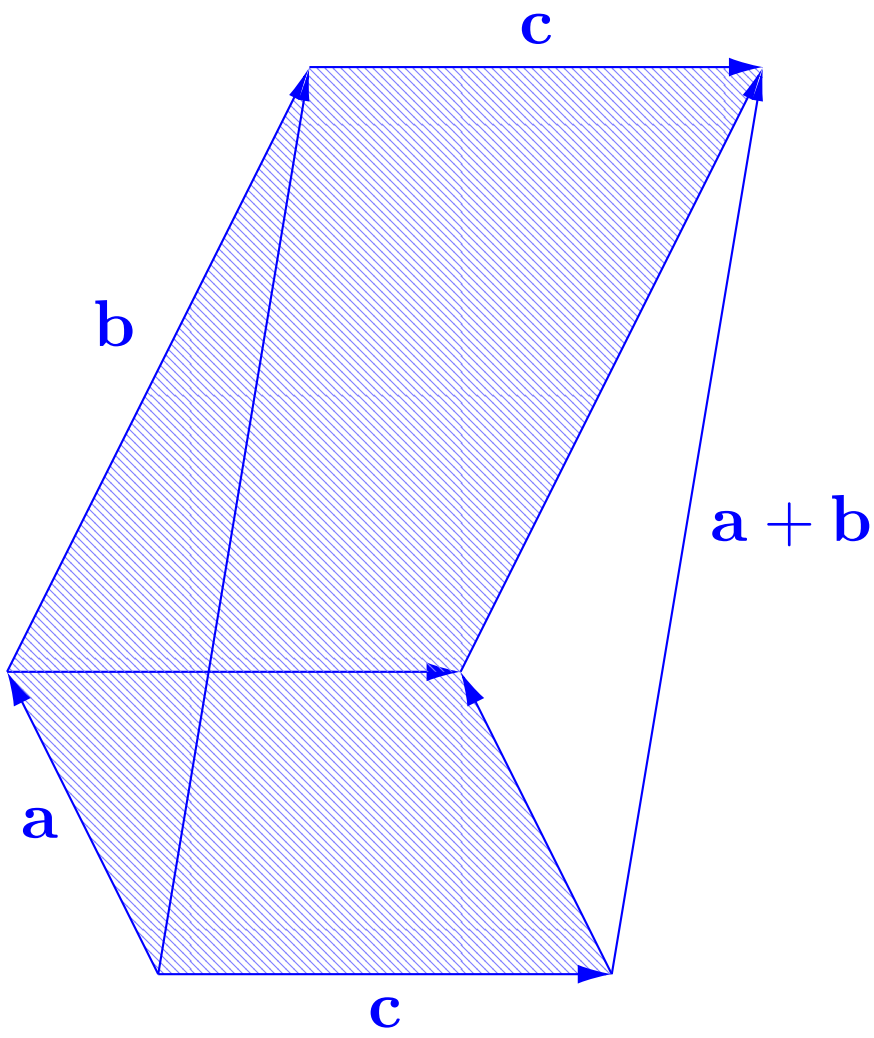


## R3.4

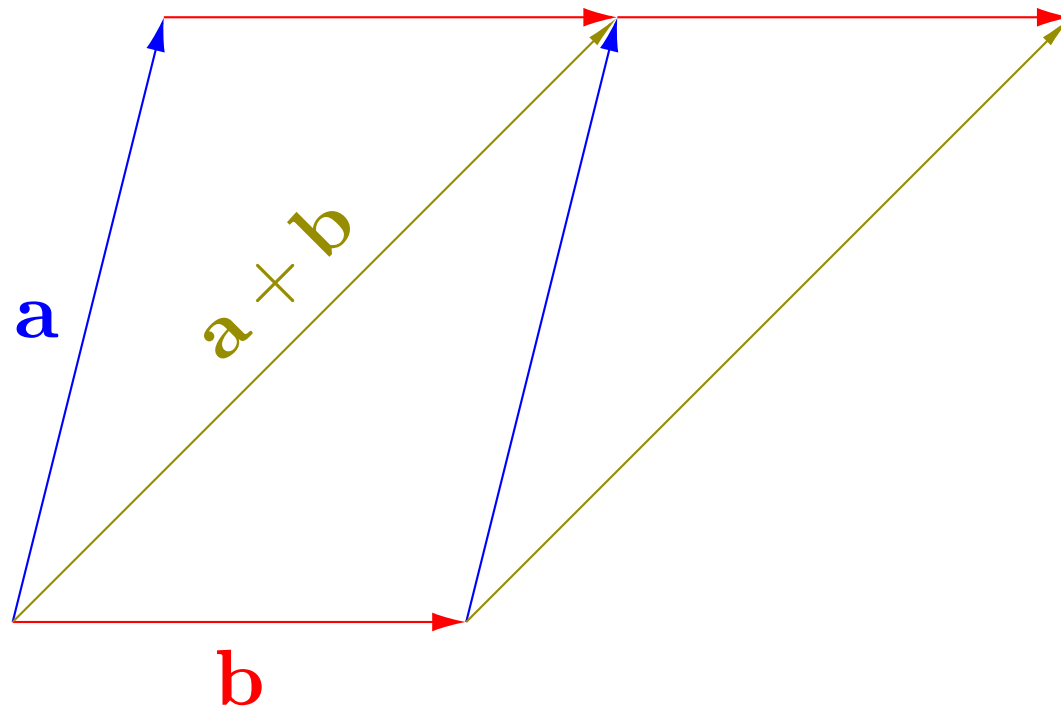




R3.5



## R3.6



$$S(\mathbf{a}, \mathbf{b}) = S(\mathbf{a} + \mathbf{b}, \mathbf{b})$$