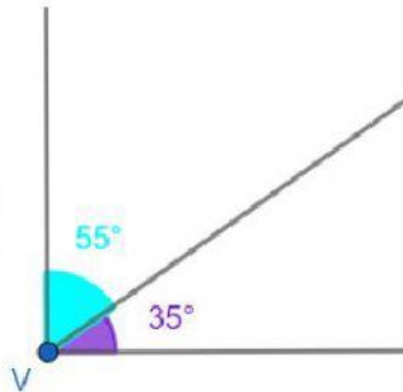


ANGOLI COMPLEMENTARI

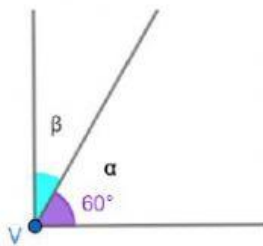
$$35^\circ + 55^\circ = 90^\circ$$



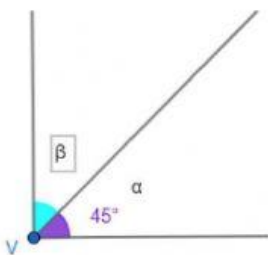
Due ANGOLI sono **COMPLEMENTARI** se la loro somma è un **ANGOLO RETTO**

$$\text{SE } \alpha = 35^\circ \quad \beta = 90^\circ - 35^\circ = 55^\circ$$

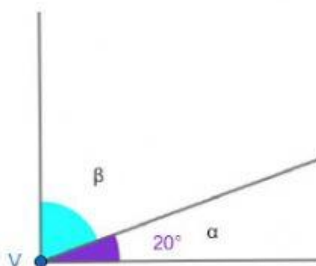
Determina l'ampiezza dell'angolo complementare a quello dato:



$$\text{SE } \alpha = 60^\circ \quad \beta = 90^\circ - \quad^\circ = \quad^\circ$$



$$\text{SE } \alpha = 45^\circ \quad \beta = \quad^\circ - \quad^\circ = \quad^\circ$$



$$\text{SE } \alpha = 20^\circ \quad \beta = \quad^\circ - \quad^\circ = \quad^\circ$$