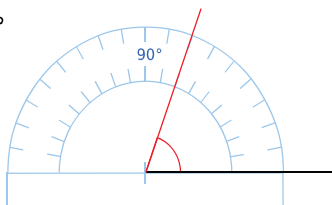


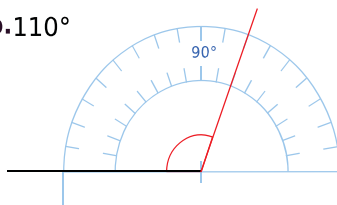
CORRECTION – Exercices - Construire un angle

1 Construis le deuxième côté de l'angle pour qu'il ait la mesure indiquée.

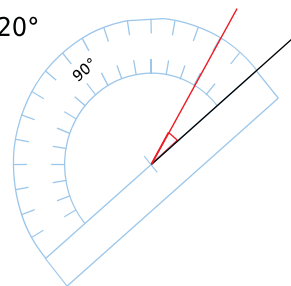
a. 70°



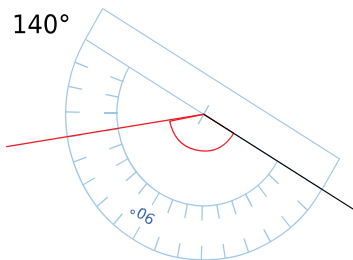
b. 110°



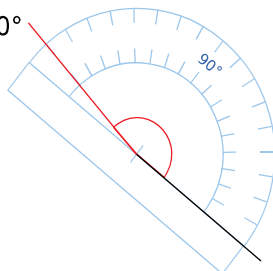
c. 20°



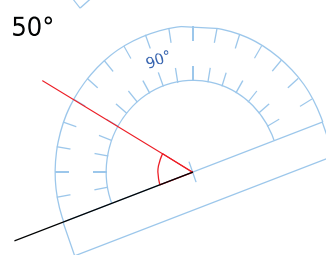
d. 140°



e. 170°



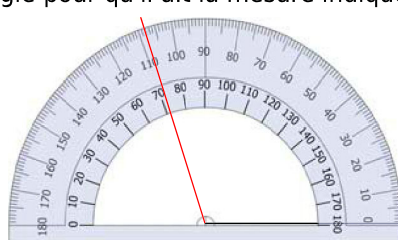
f. 50°



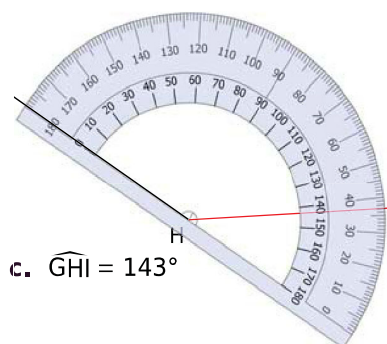
2 Construis le deuxième côté de l'angle pour qu'il ait la mesure indiquée.



a. $\widehat{ABC} = 55^\circ$

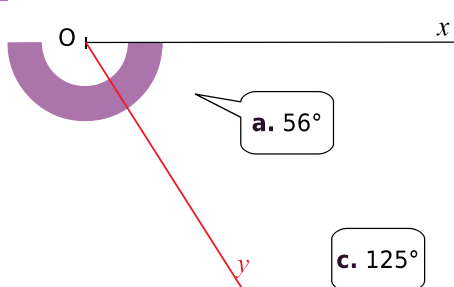


b. $\widehat{DEF} = 108^\circ$

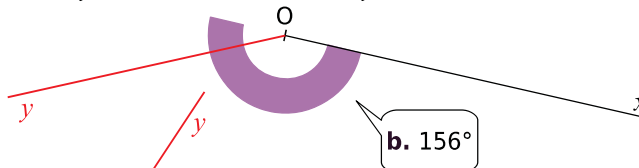


c. $\widehat{GHI} = 143^\circ$

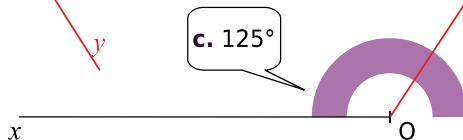
3 Dans chaque cas, construis la demi-droite $[Oy)$ pour que l'angle $\widehat{xOy}$ ait la mesure indiquée.



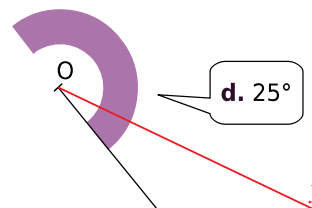
a. 56°



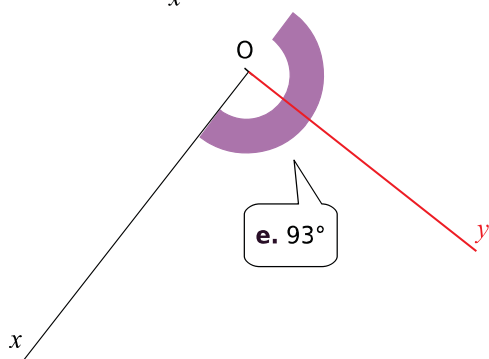
b. 156°



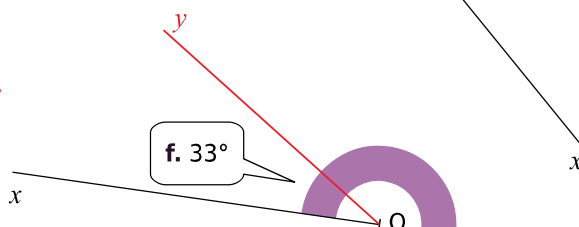
c. 125°



d. 25°

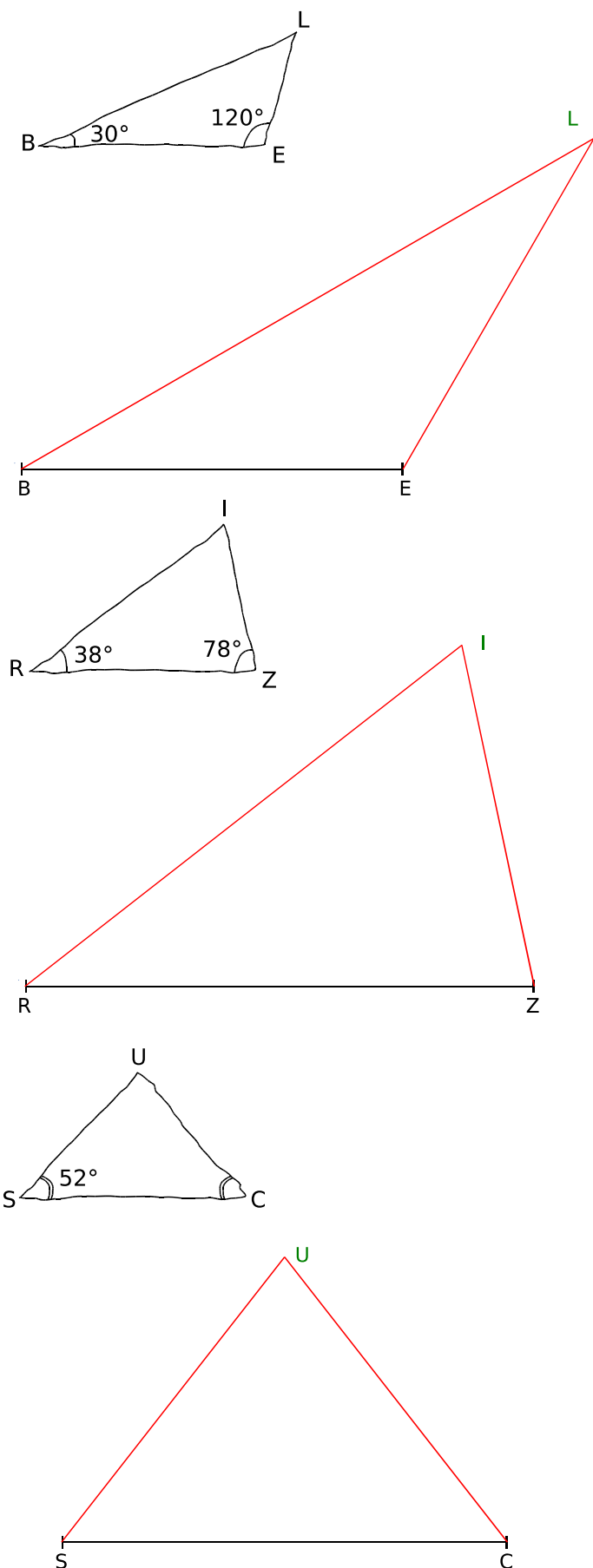


e. 93°



f. 33°

1 Reproduis chaque triangle en vraie grandeur à partir du segment déjà tracé.



2 Reproduis chaque ligne brisée en vraie grandeur à partir du segment déjà tracé.

