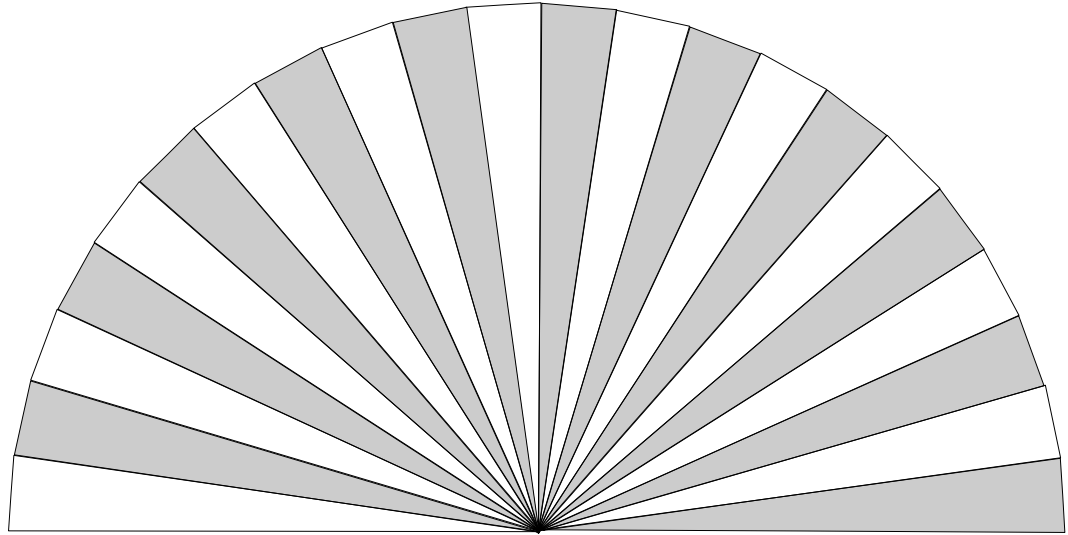
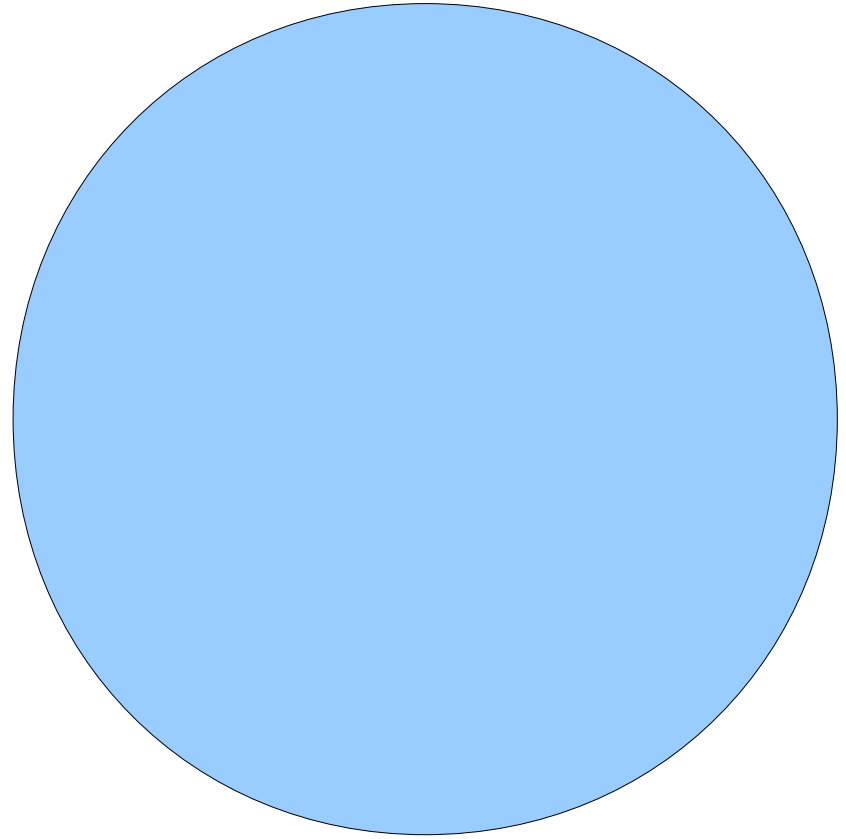
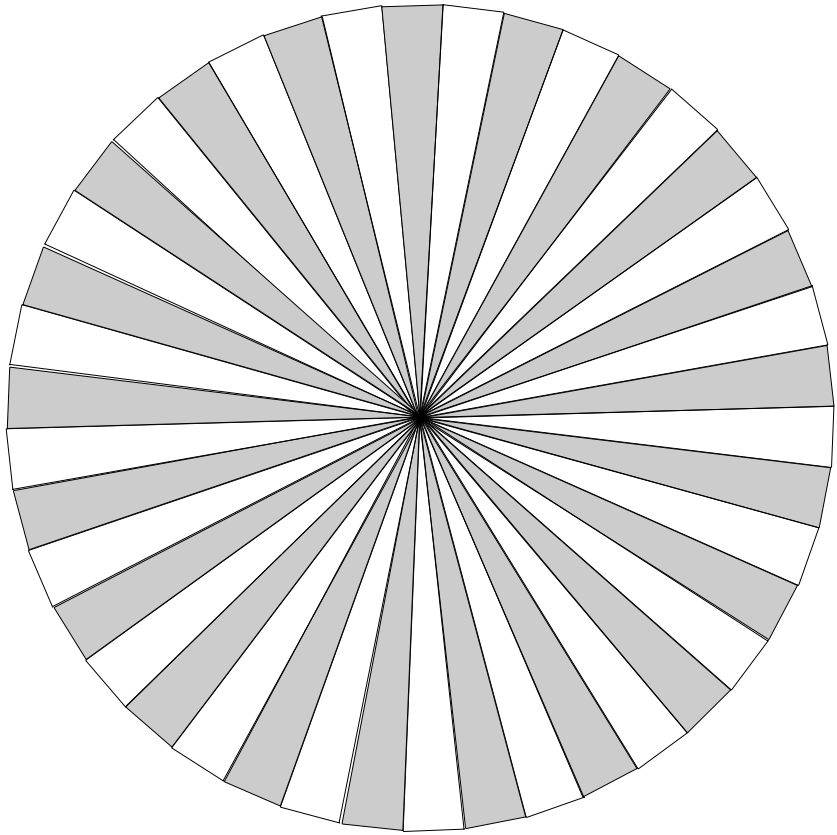
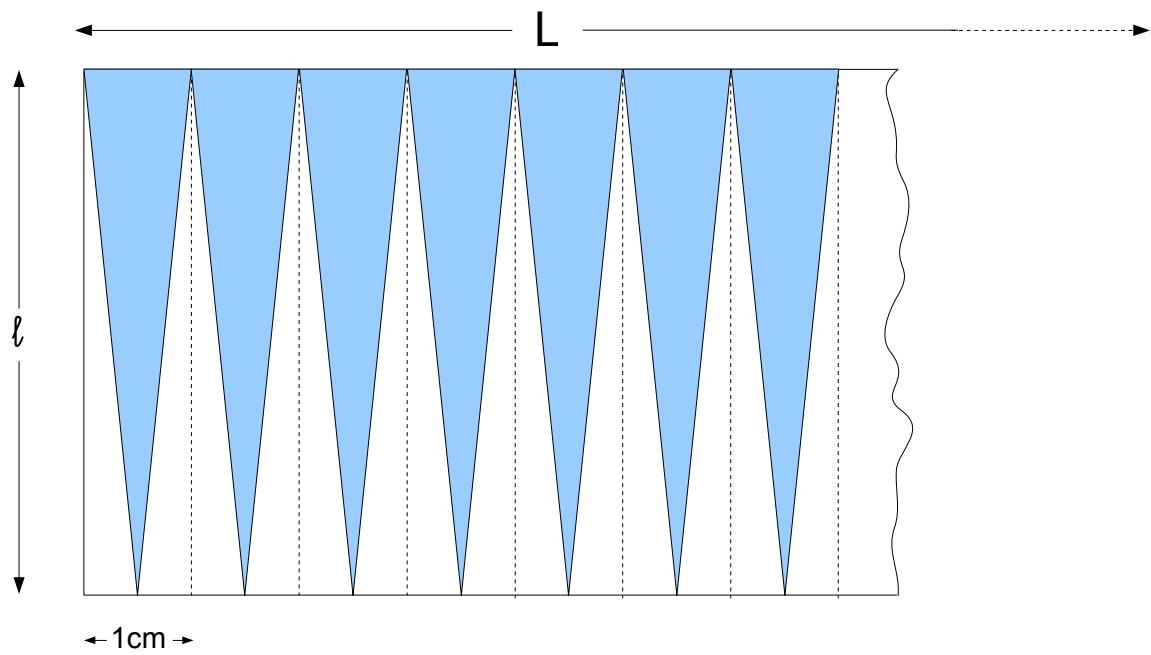


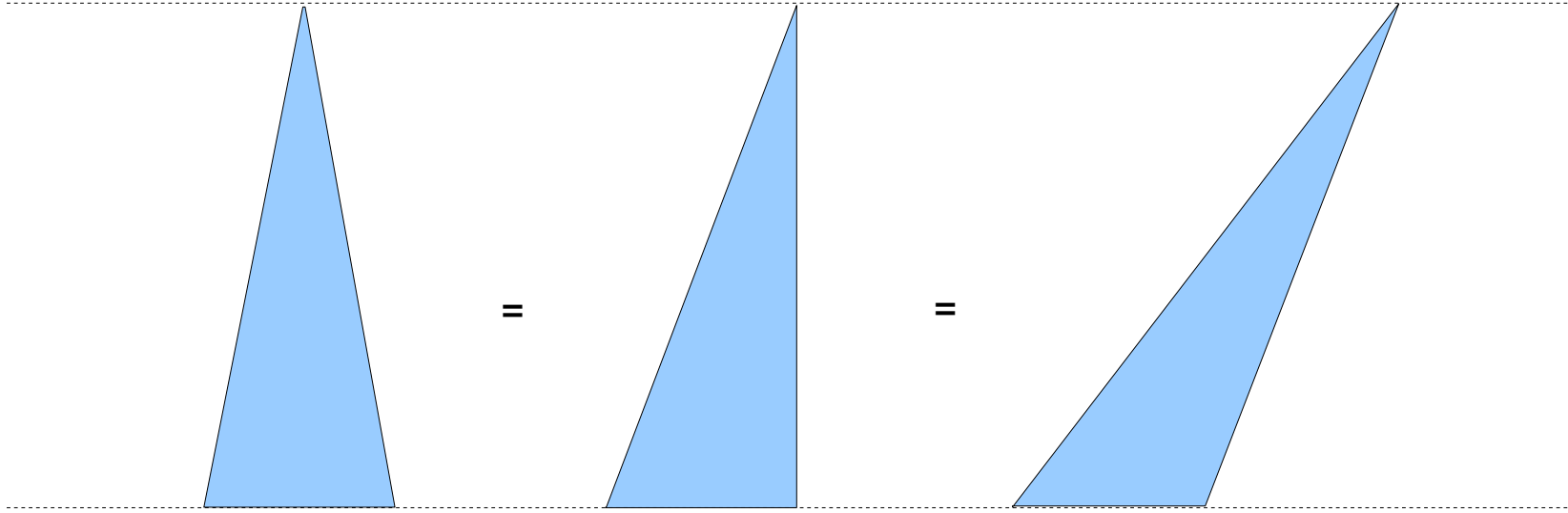
← 7 →

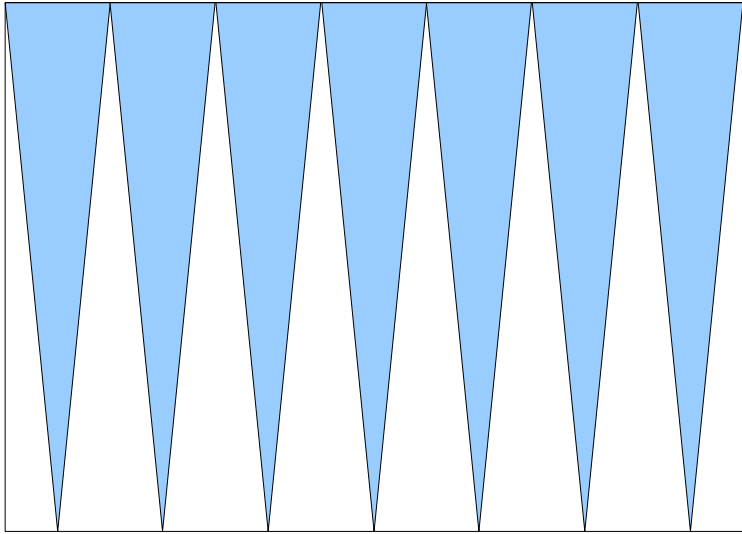


← 7 →

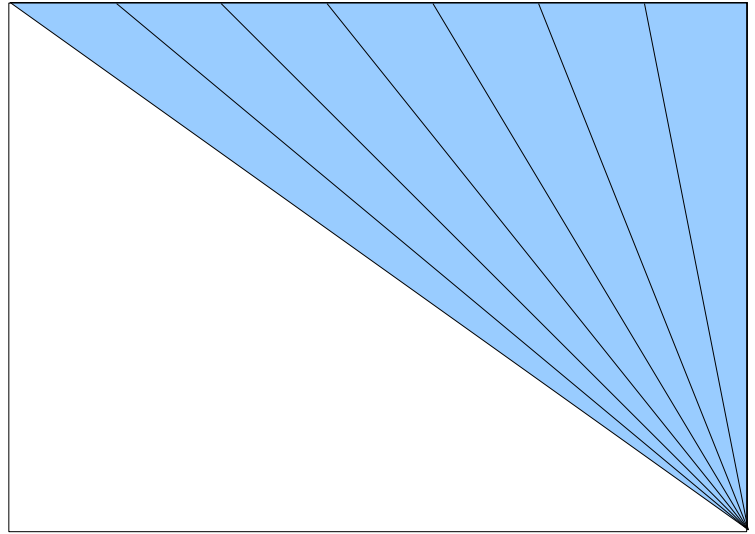








||



$$\text{Aire} = \frac{L \cdot l}{2} \quad \text{et} \quad L = 2 \cdot \Pi \cdot l$$

$$\text{Aire} = \frac{2 \cdot \Pi \cdot l^2}{2}$$

$$= \Pi \cdot r^2 \quad \text{quand la largeur des plis tend vers } 0$$