

Questions Flash

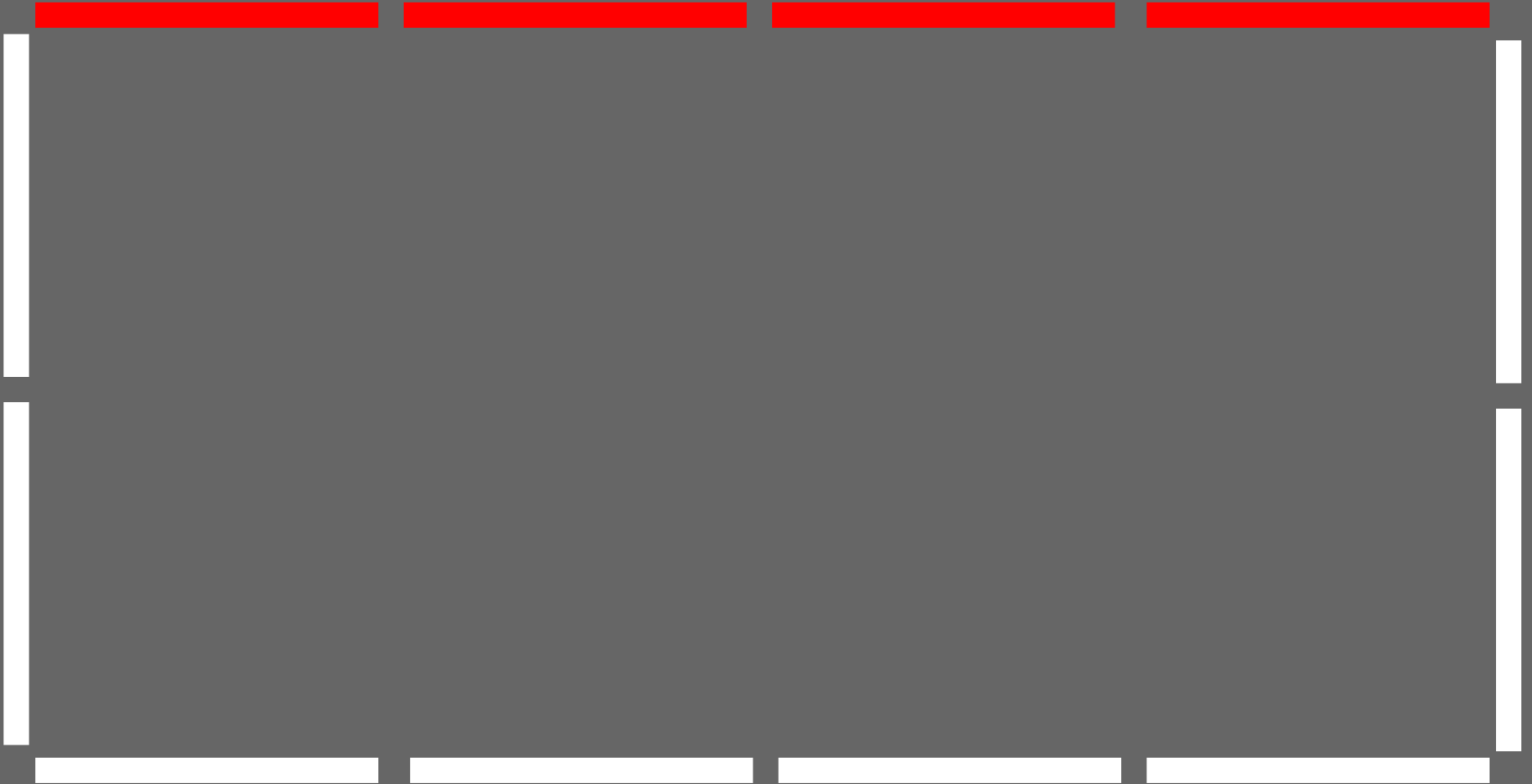
PERIMETRE

Rappels :

Périmètre



Périmètre



$$P = 4 +$$

Périmètre



$$P = 4 + 2 +$$

Périmètre



$$P = 4 + 2 + 4 +$$

Périmètre



$$P = 4 + 2 + 4 + 2$$

Périmètre



$$P = 12$$

Périmètre



Périmètre



$$P = 2 \times 4 + 2 \times 2$$

En piste !

Ting

Ting

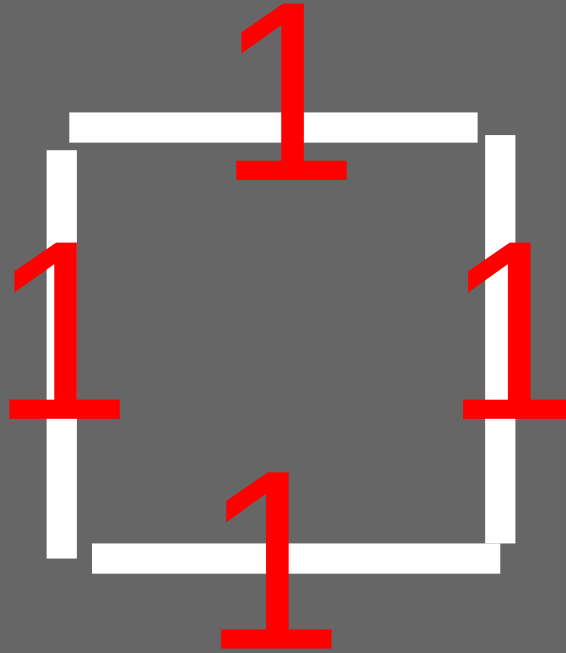
Ting

C'est parti !

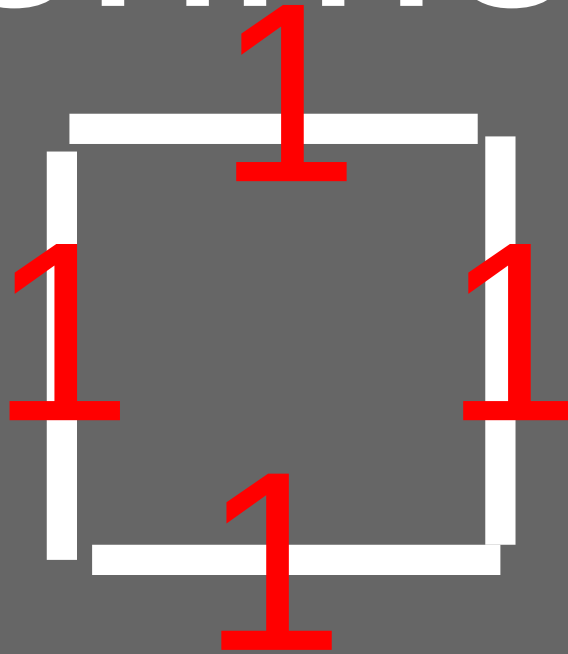
Périmètre



Périmètre



Périmètre

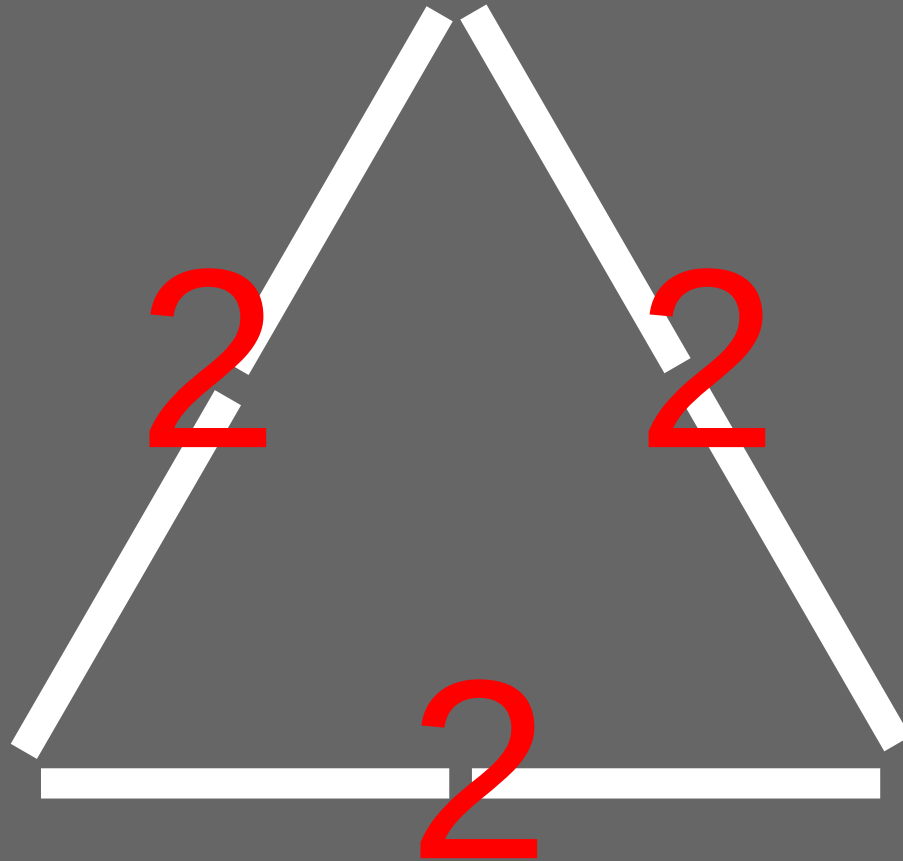


$$P = 4$$

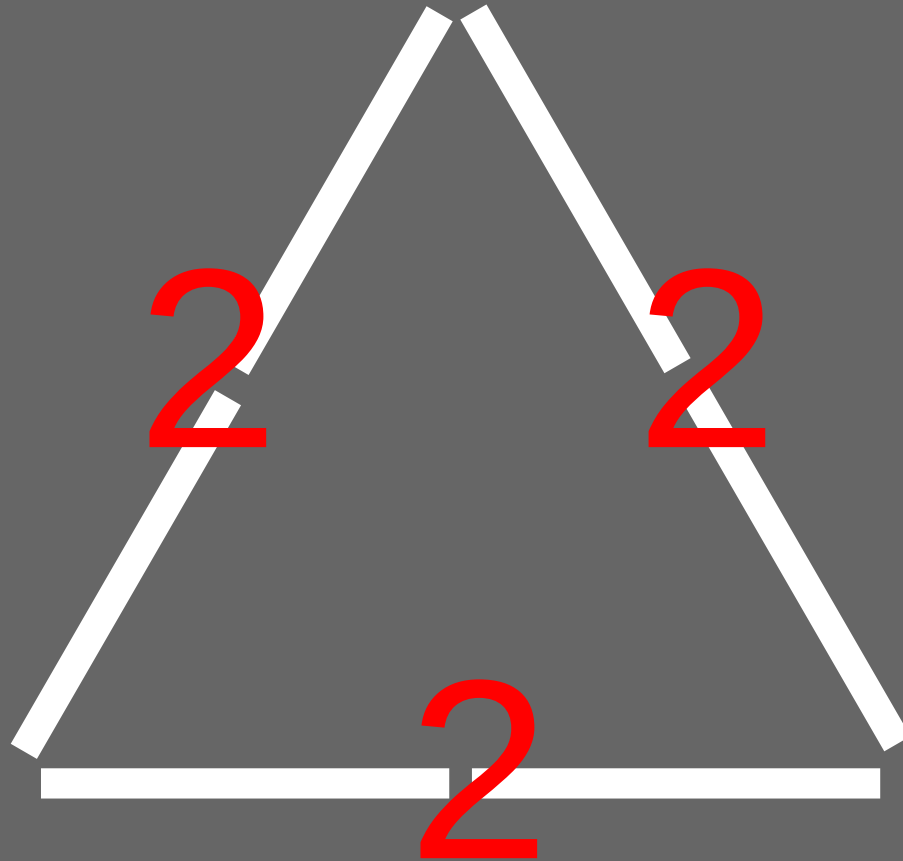
Périmètre



Périmètre

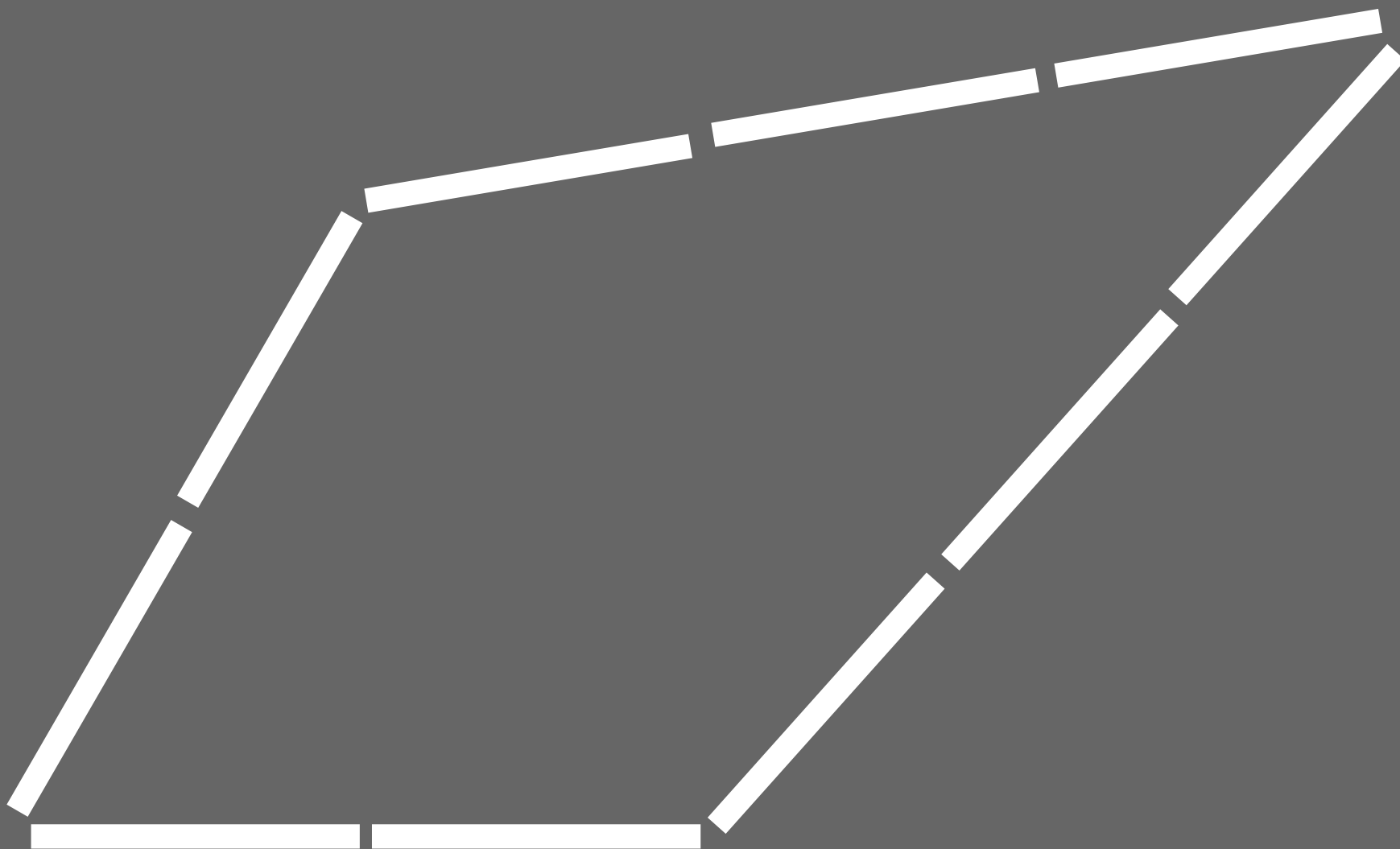


Périmètre

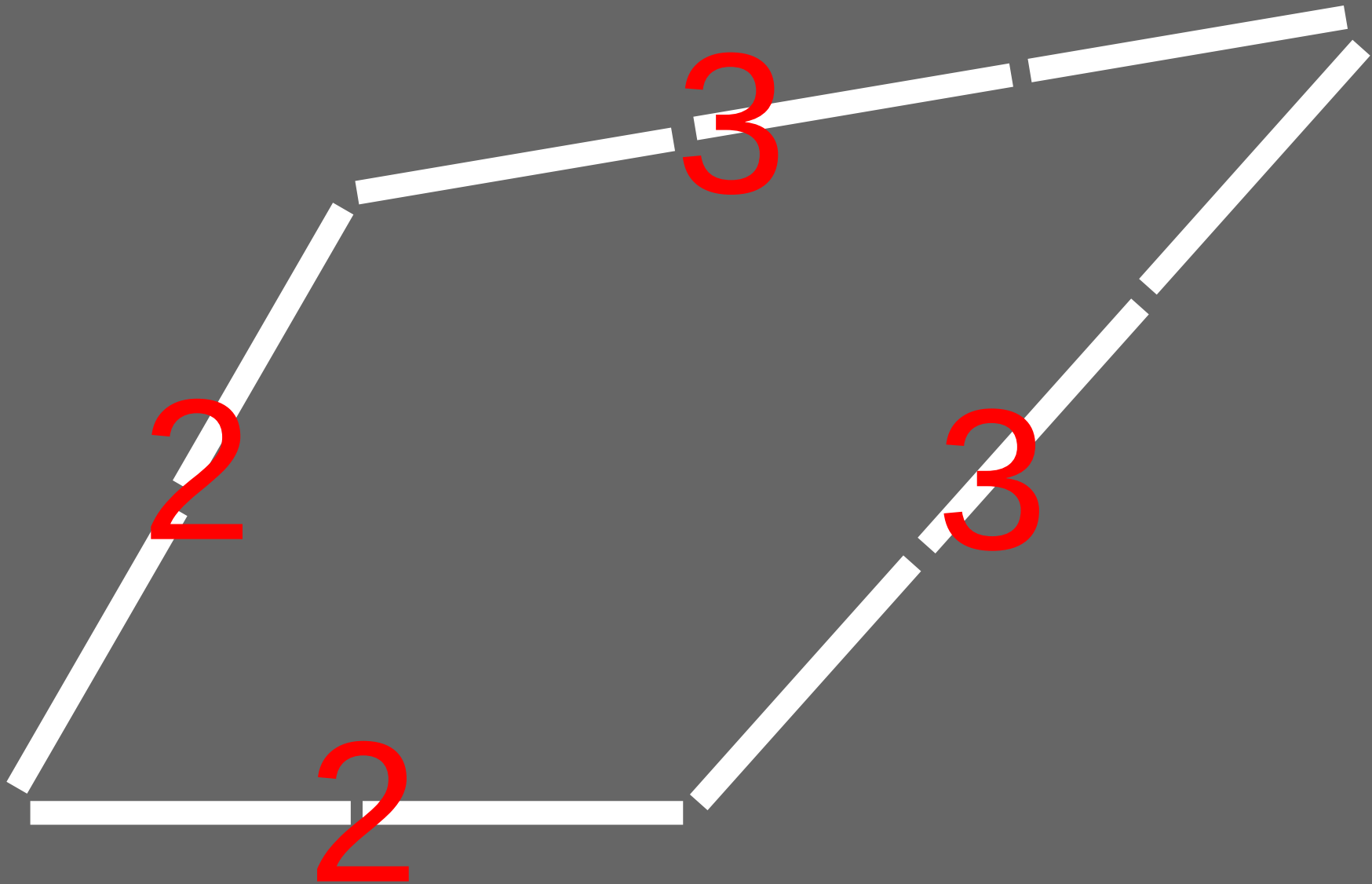


$$P = 6$$

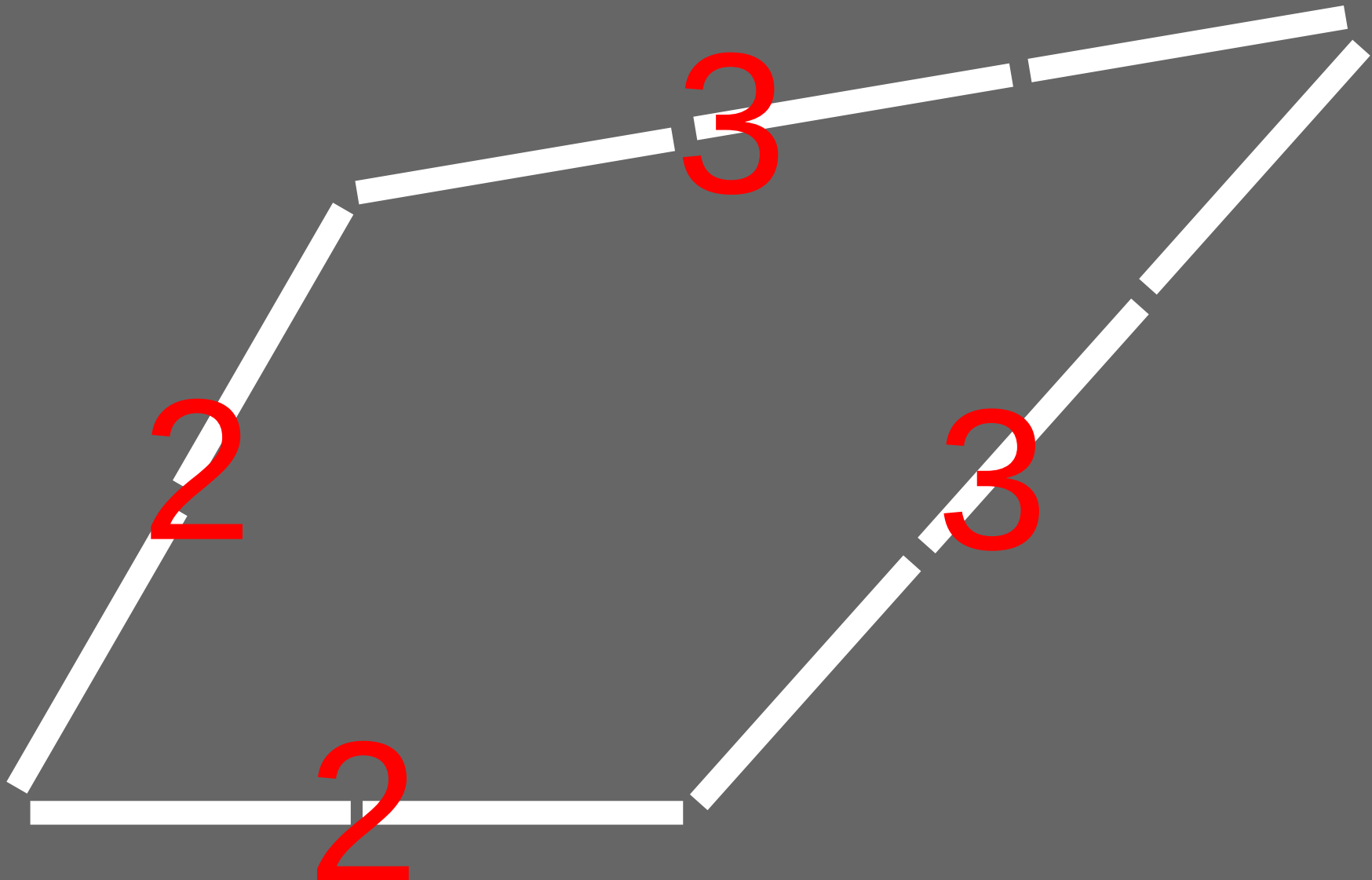
Périmètre



Périmètre

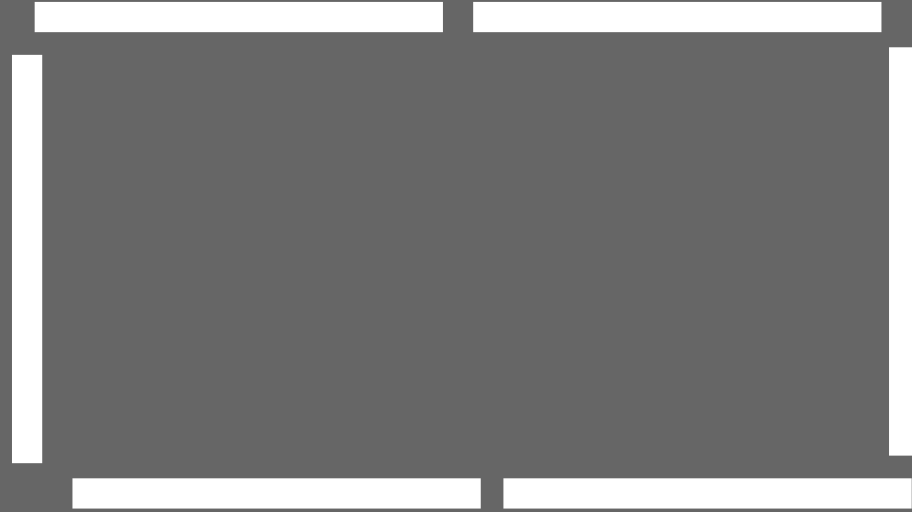


Périmètre

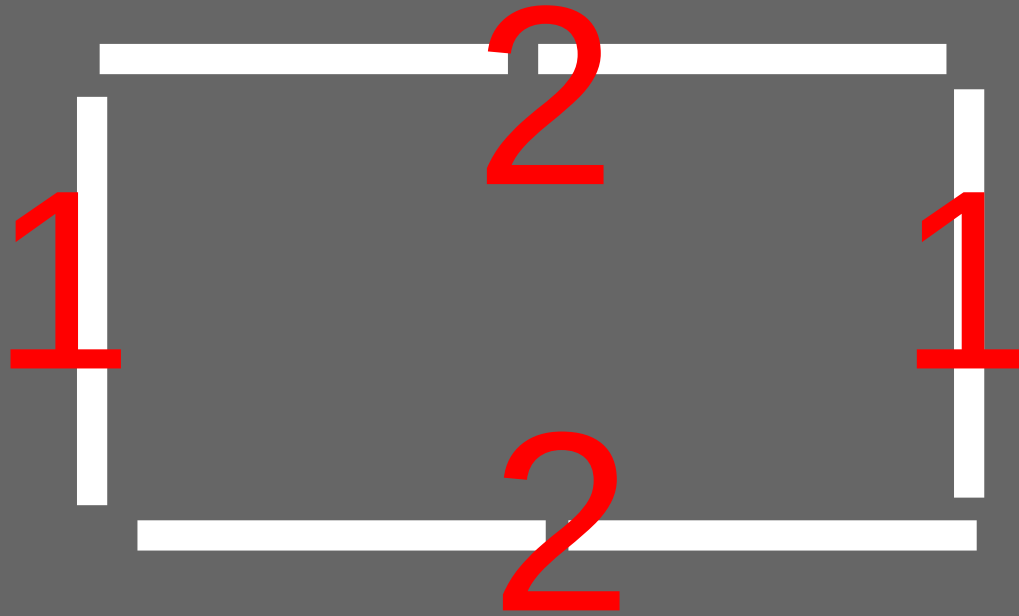


$$P = 10$$

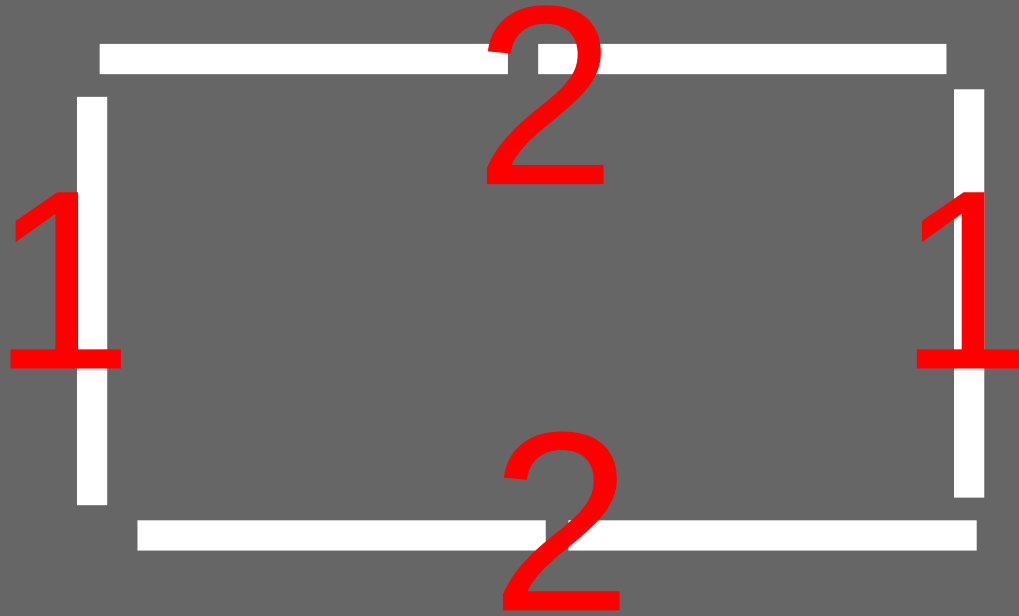
Périmètre



Périmètre



Périmètre

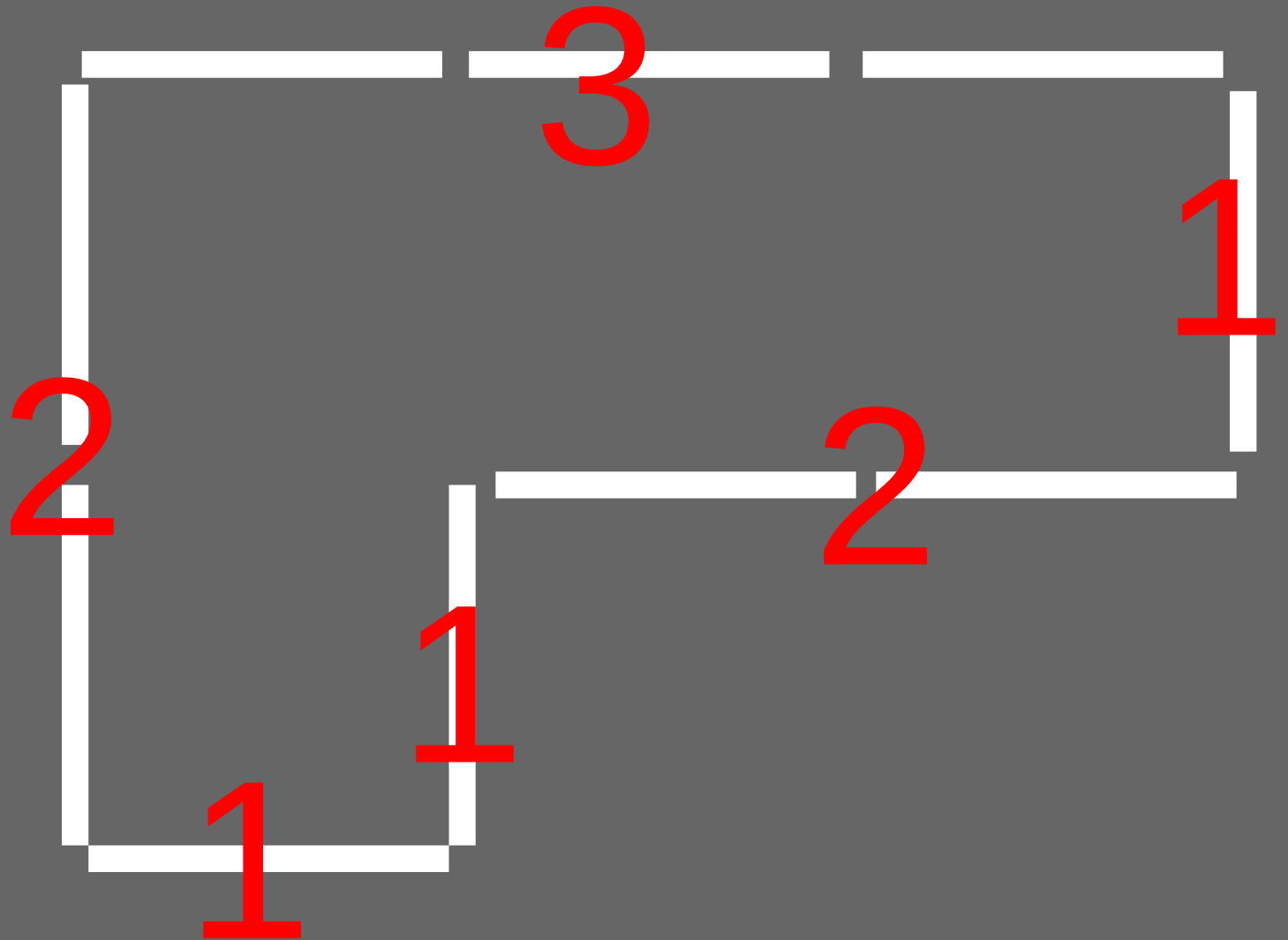


$$P = 6$$

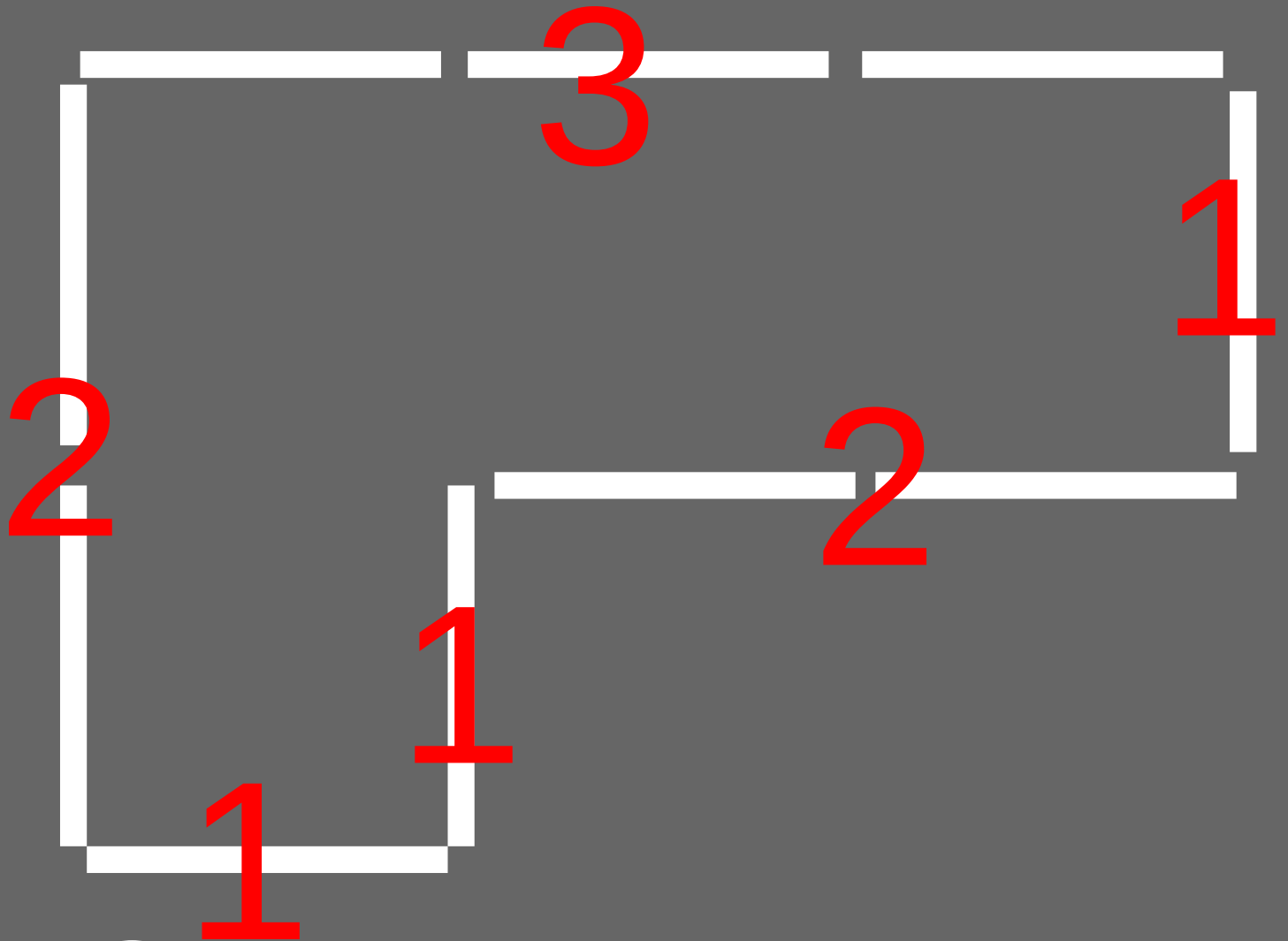
Périmètre



Périmètre

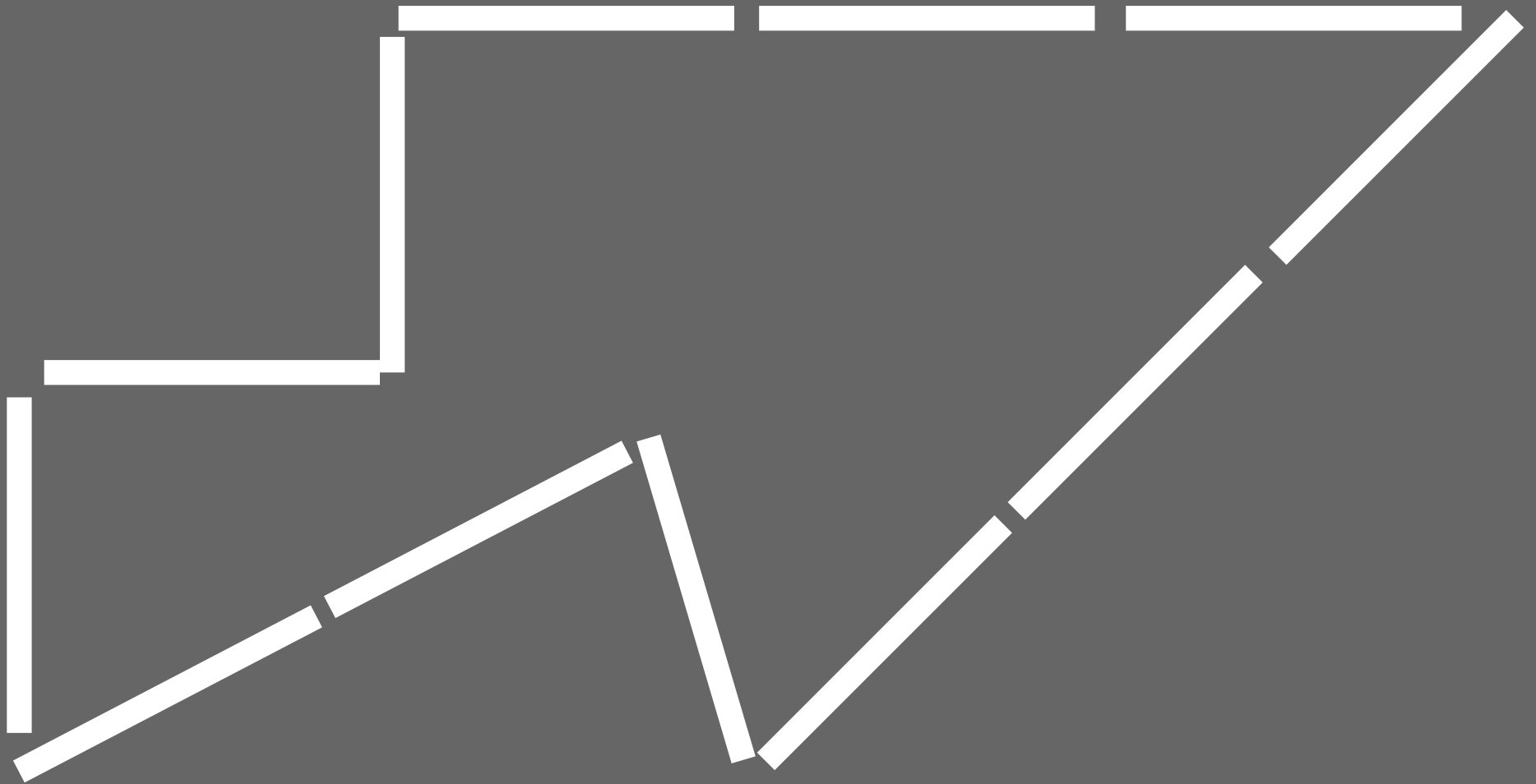


Périmètre

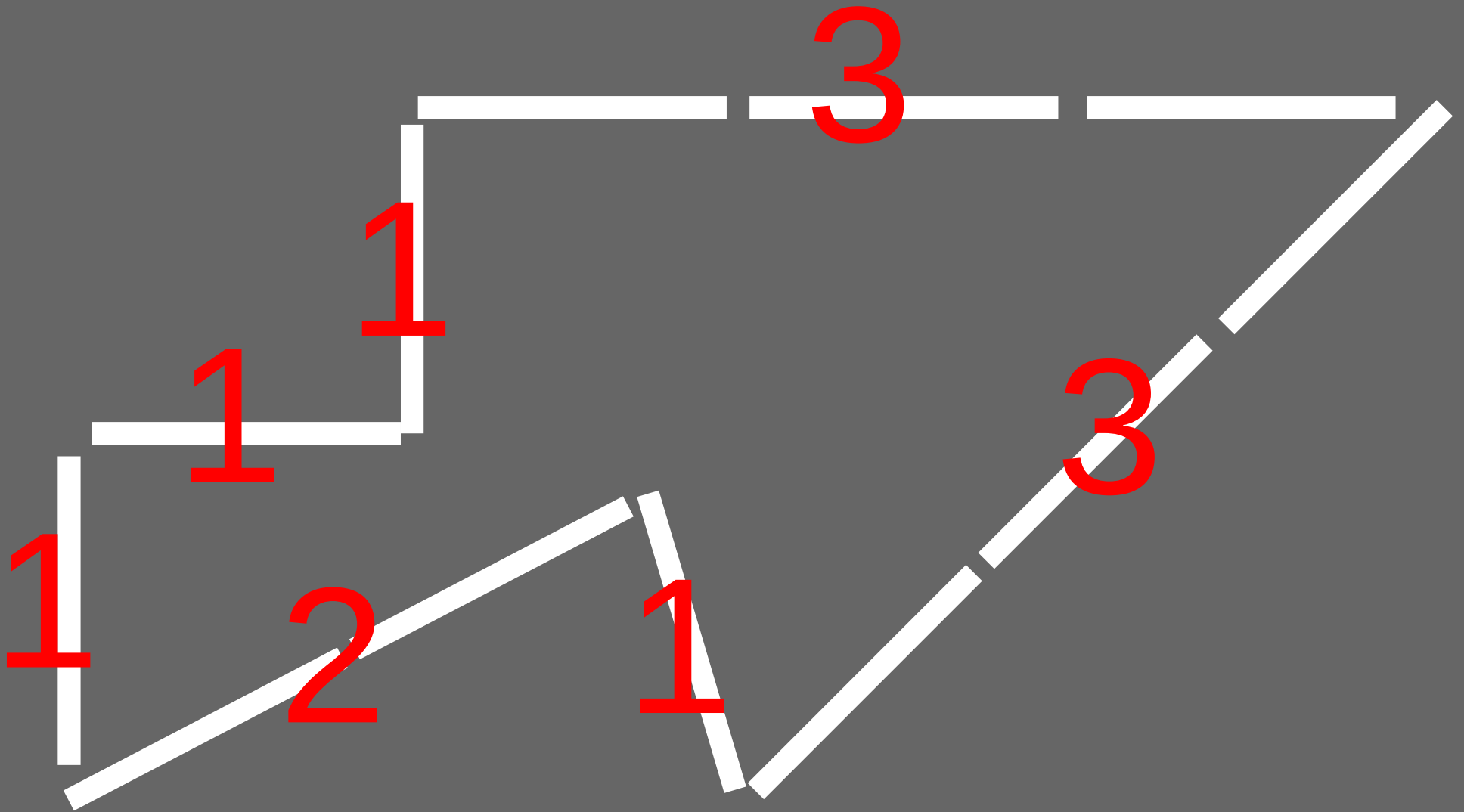


$$P = 10$$

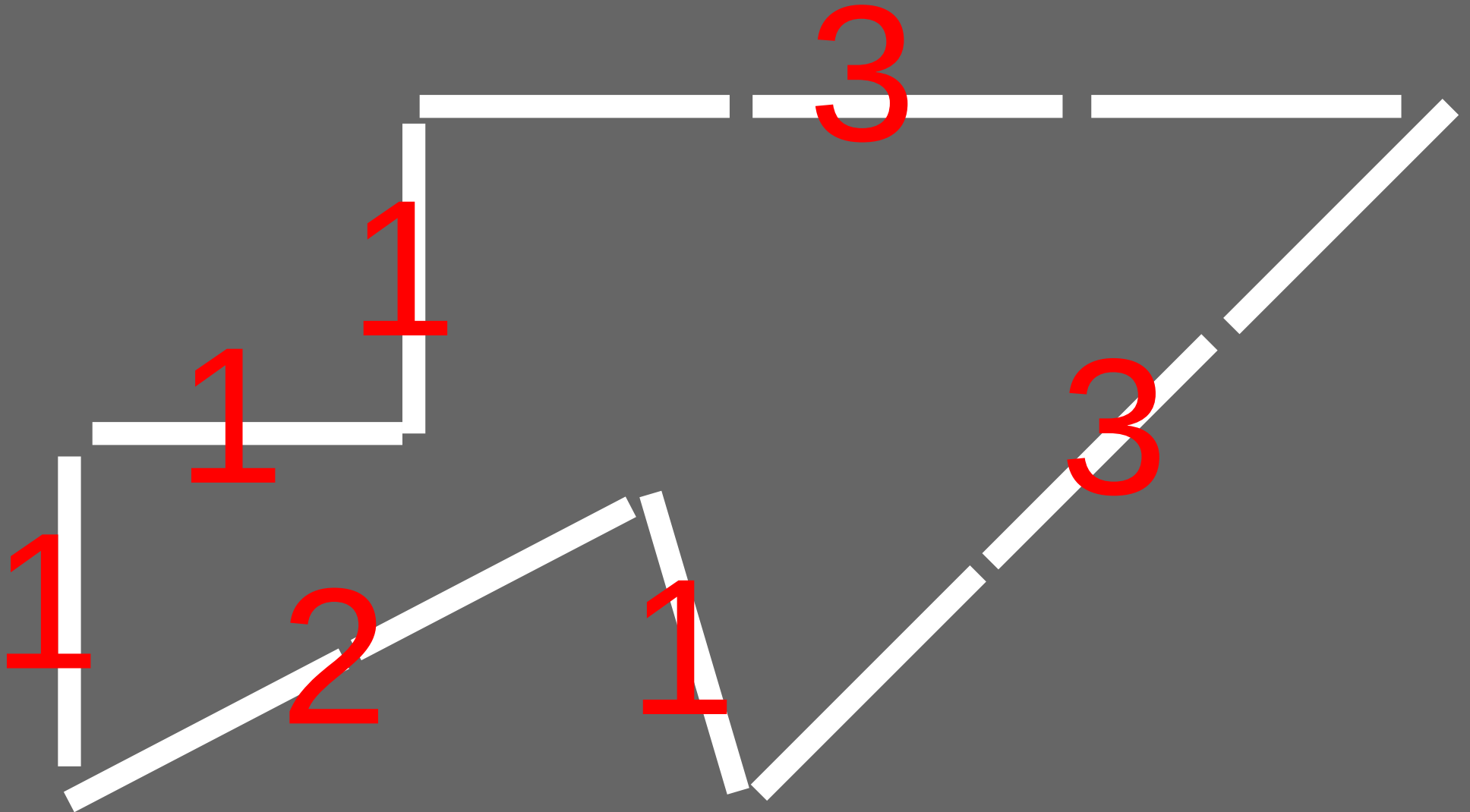
Périmètre



Périmètre



Périmètre

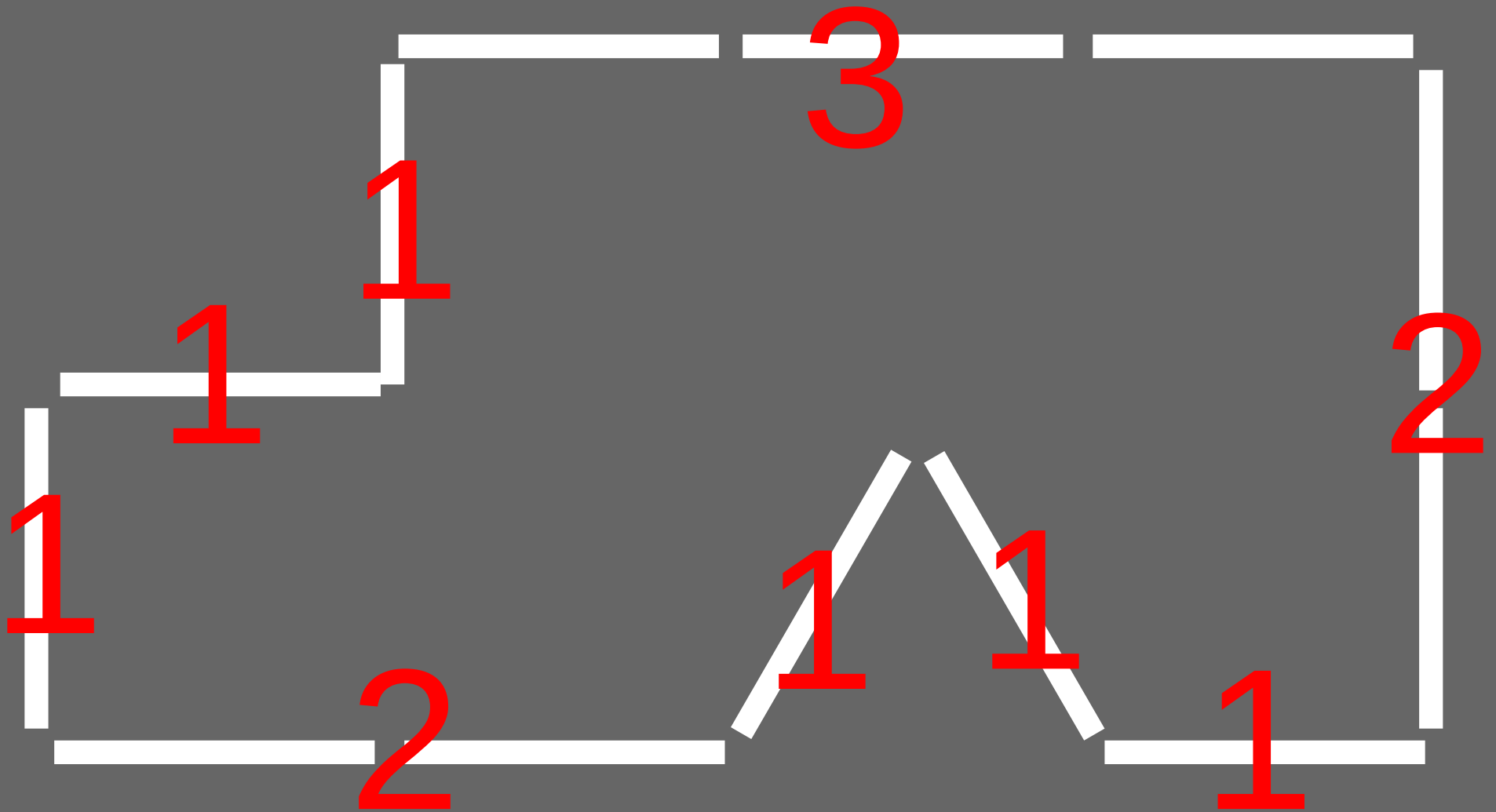


$$P = 12$$

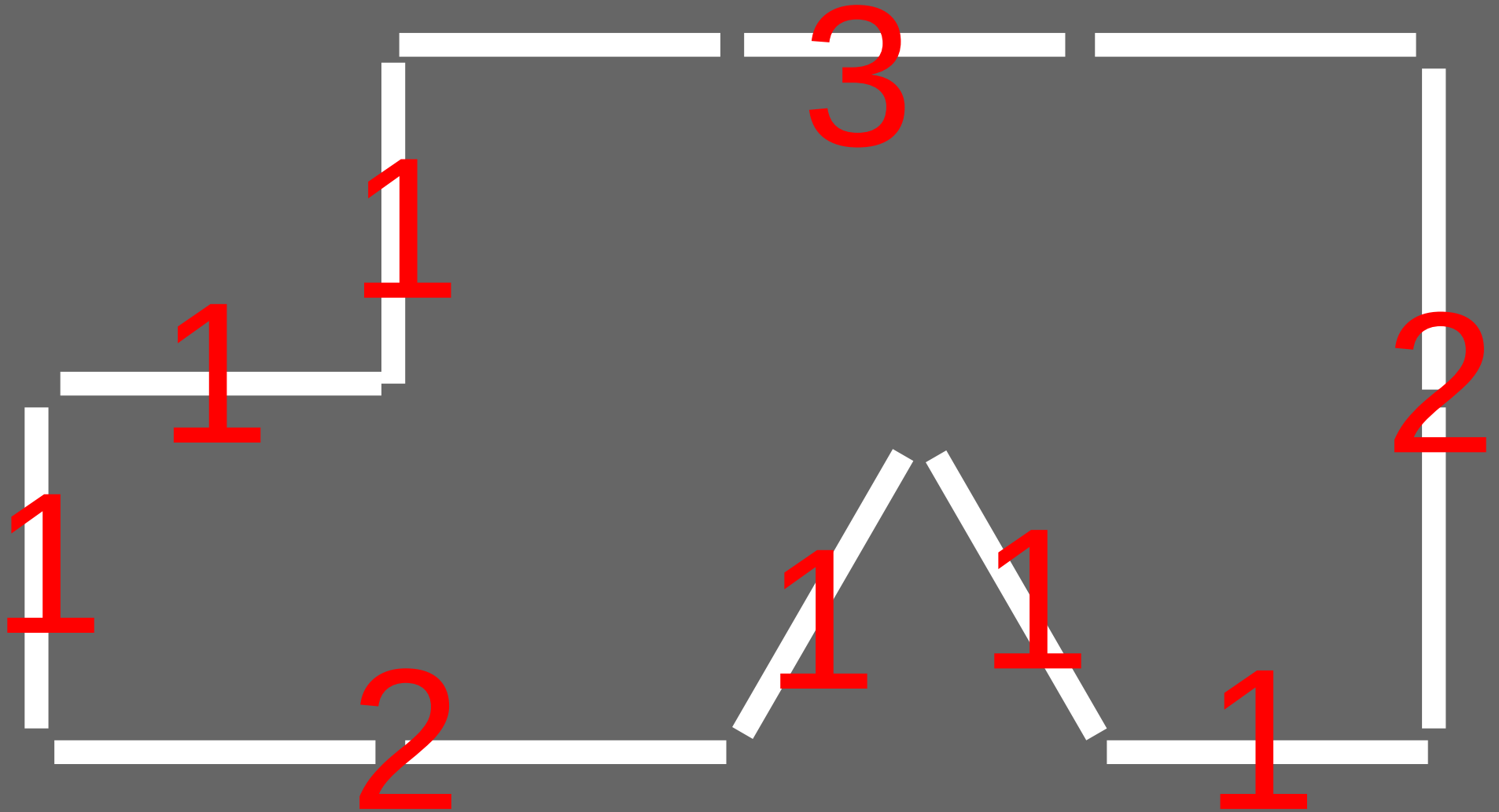
Périmètre



Périmètre

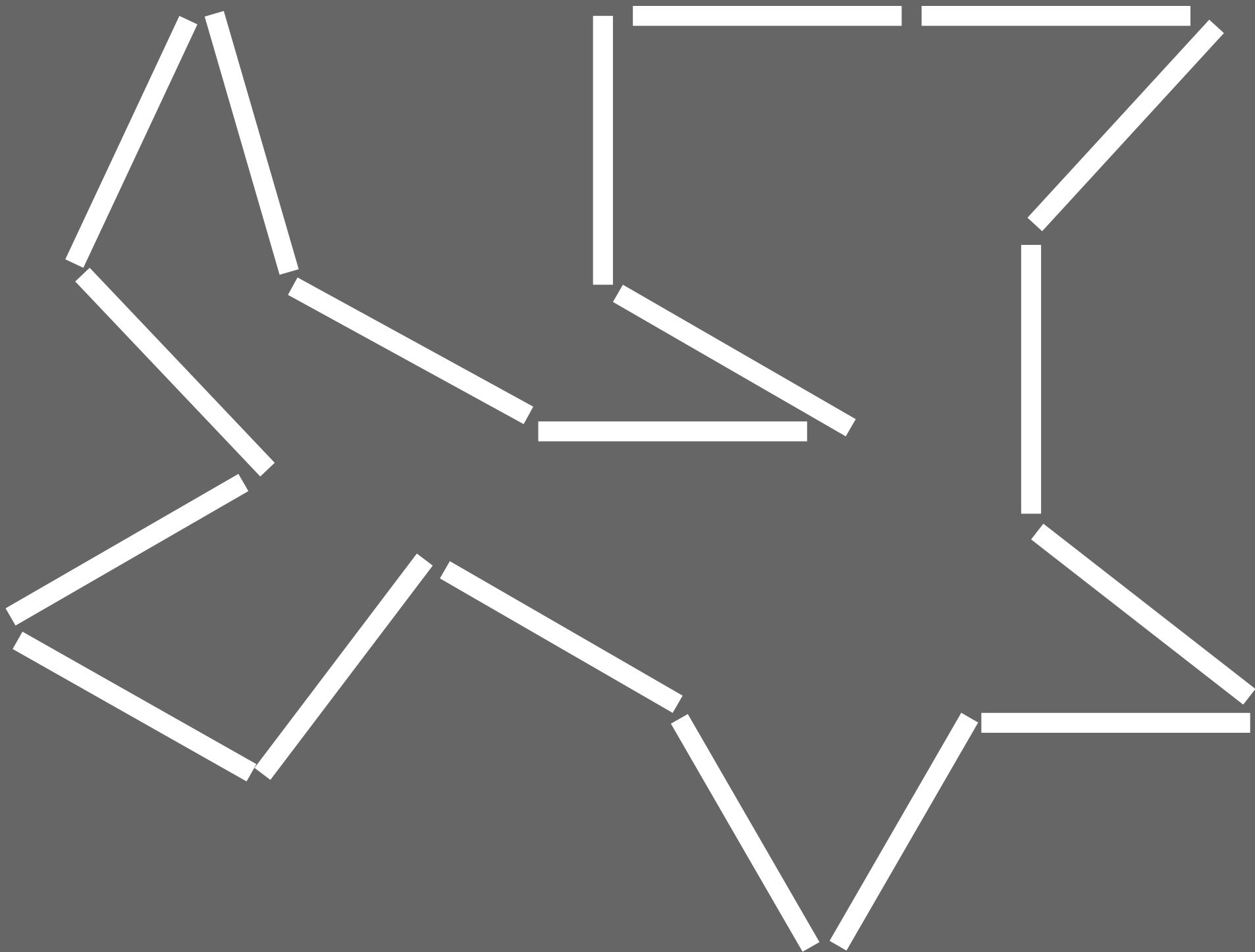


Périmètre

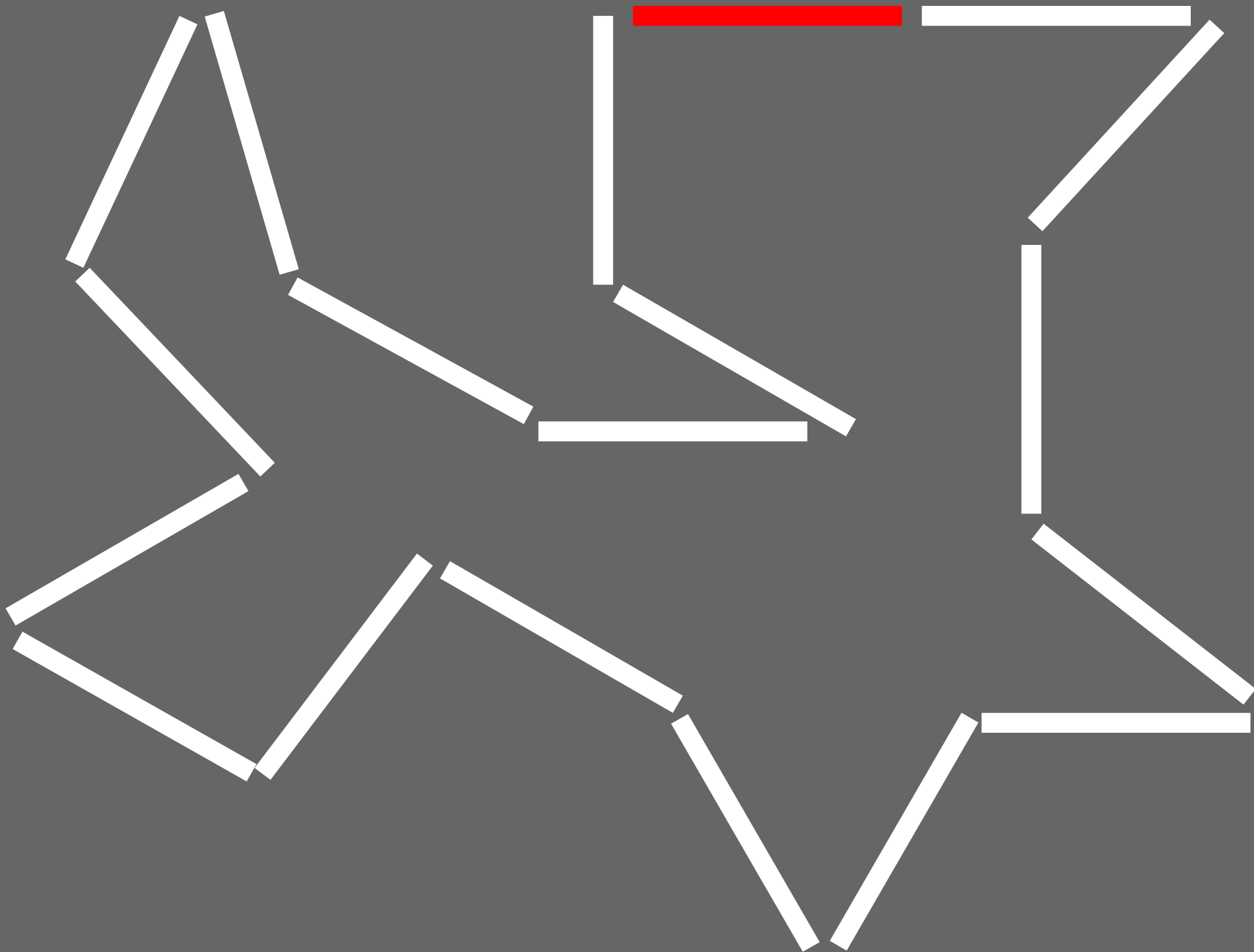


$$P = 13$$

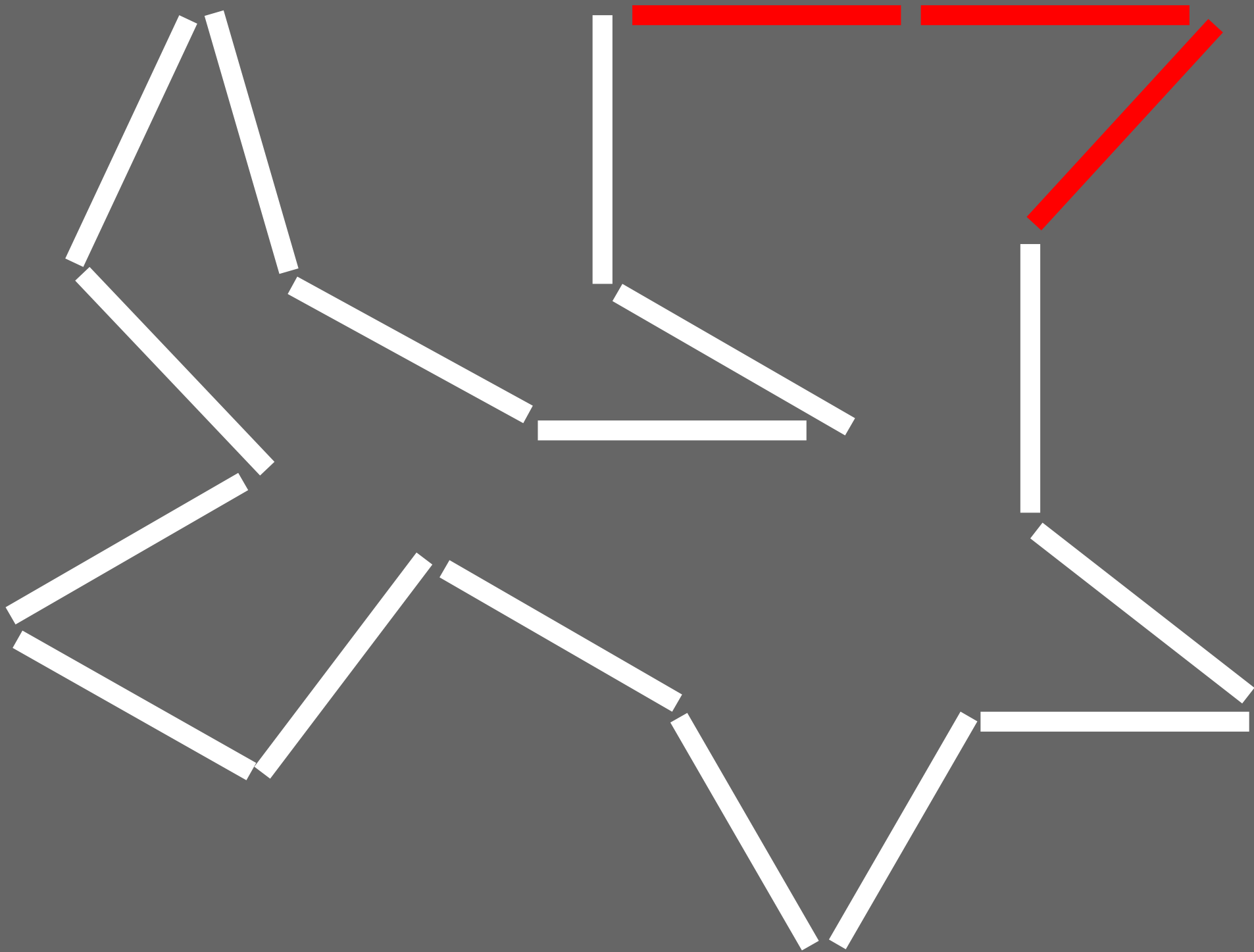
Défi !

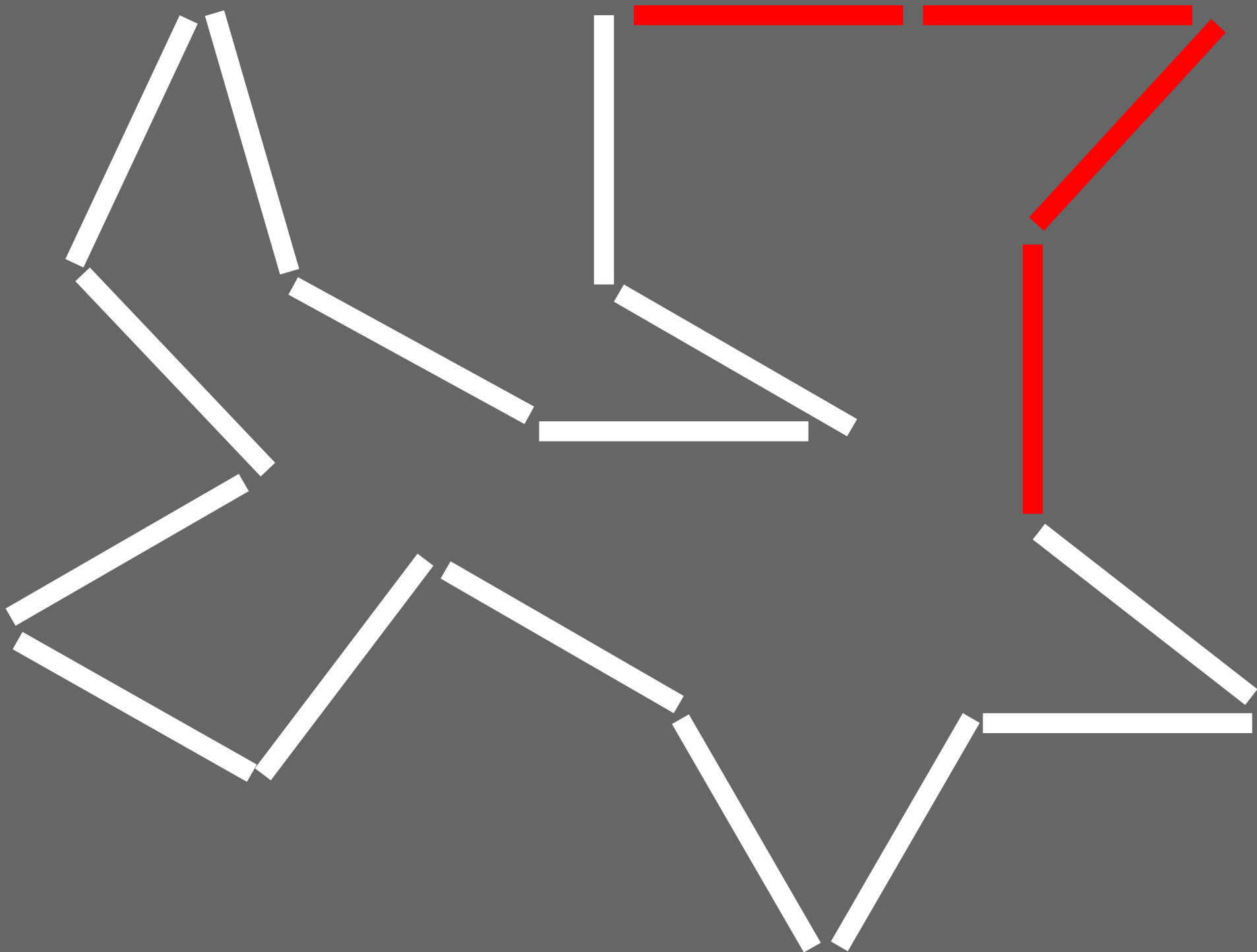


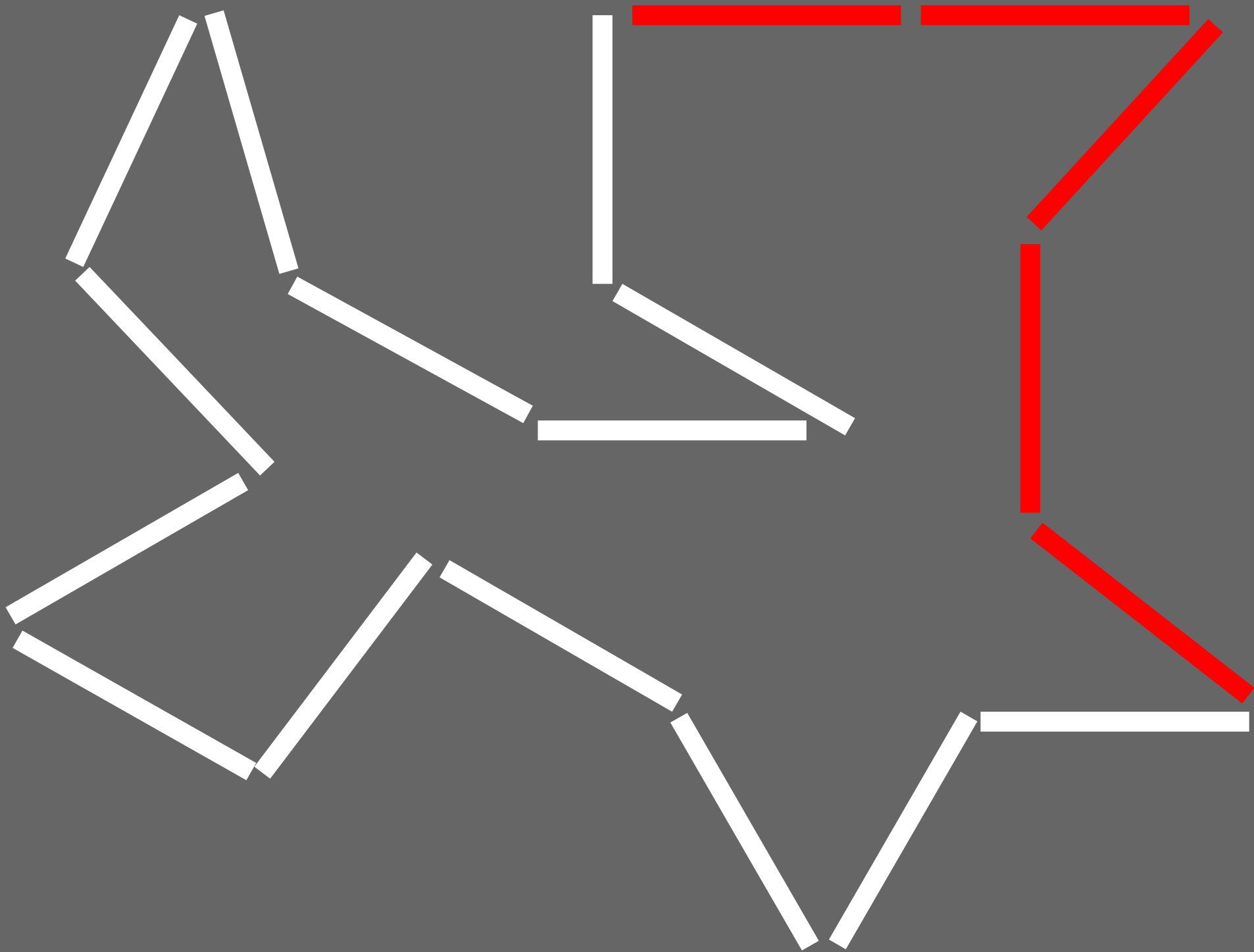
Rien
n'empêche
d'être malin

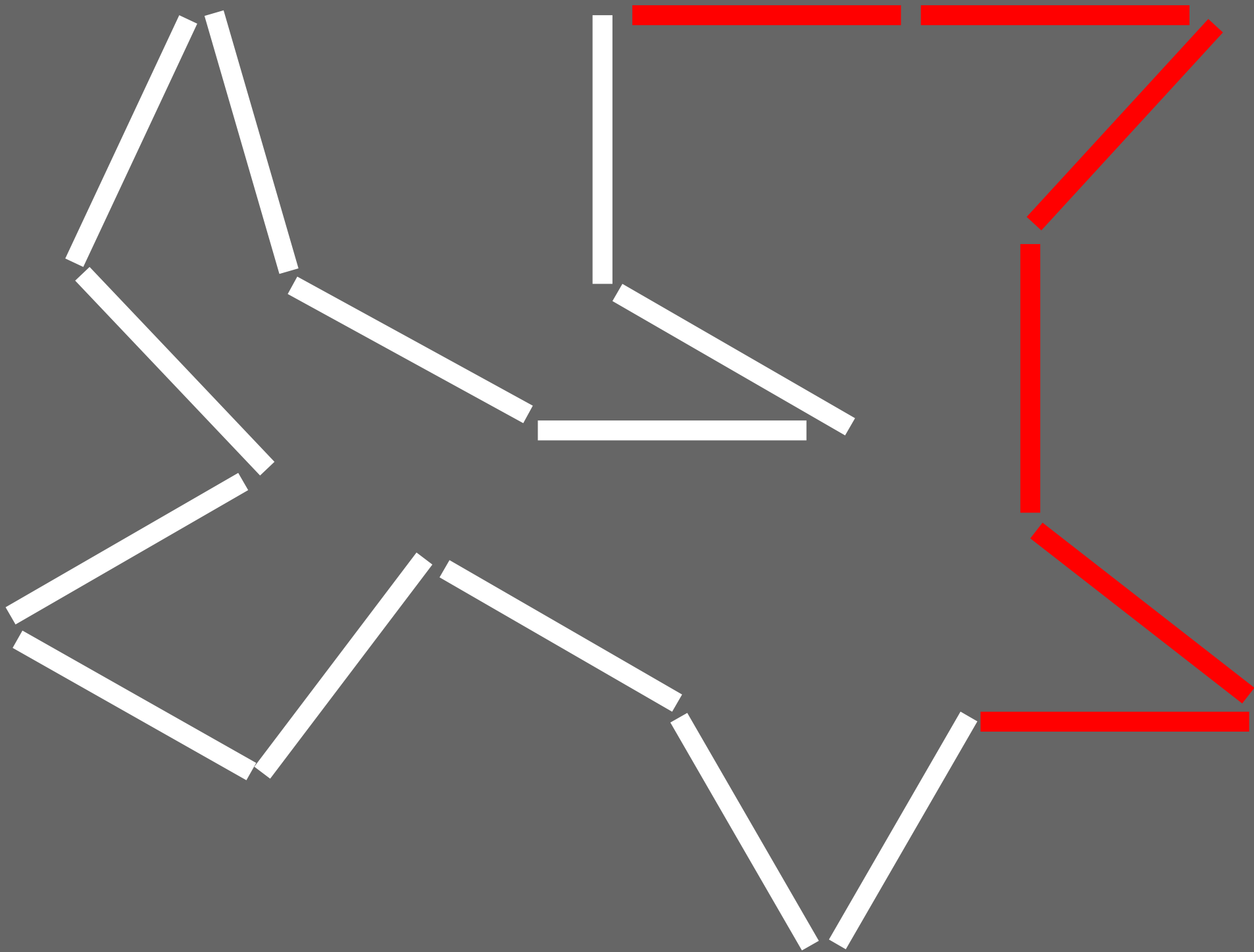


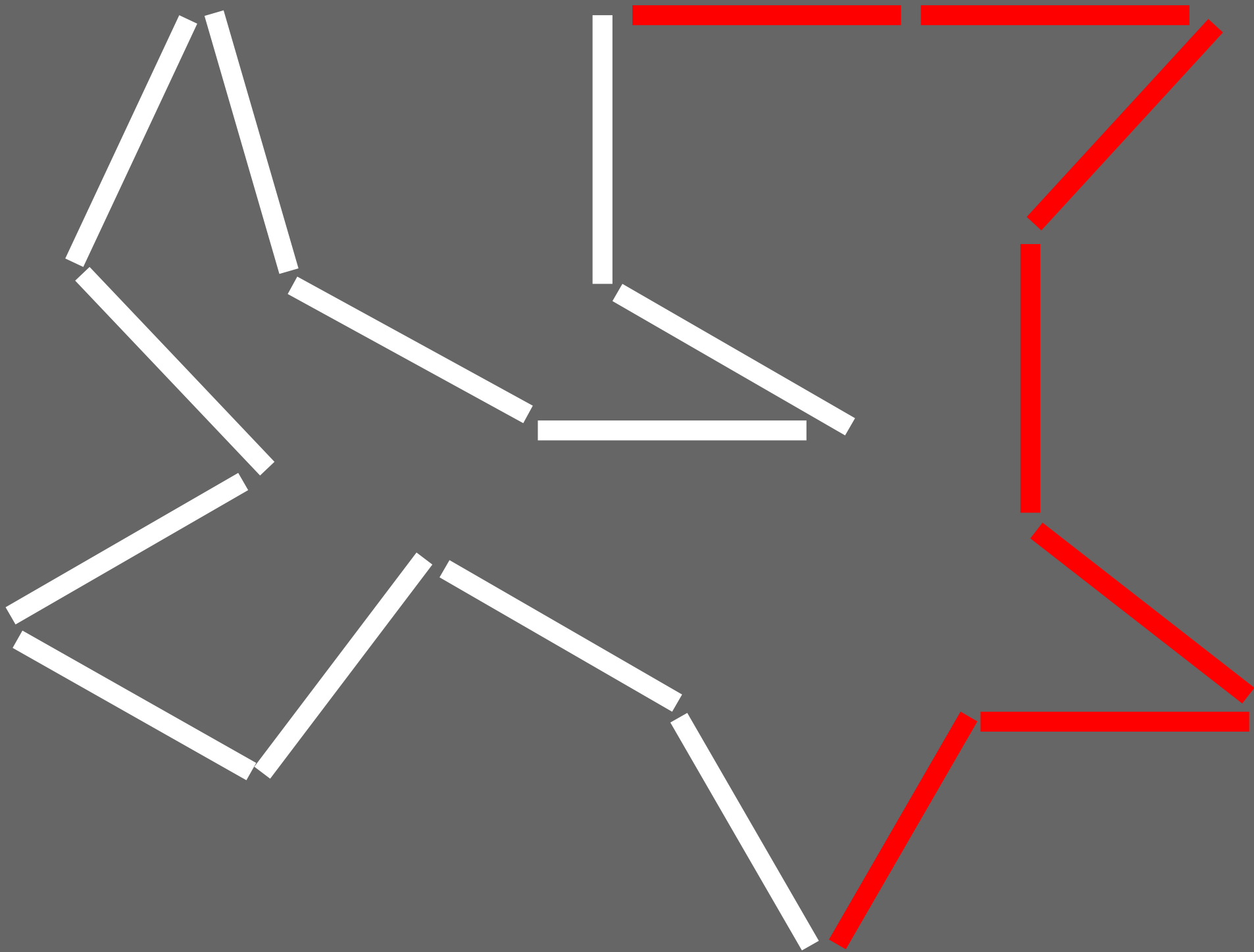


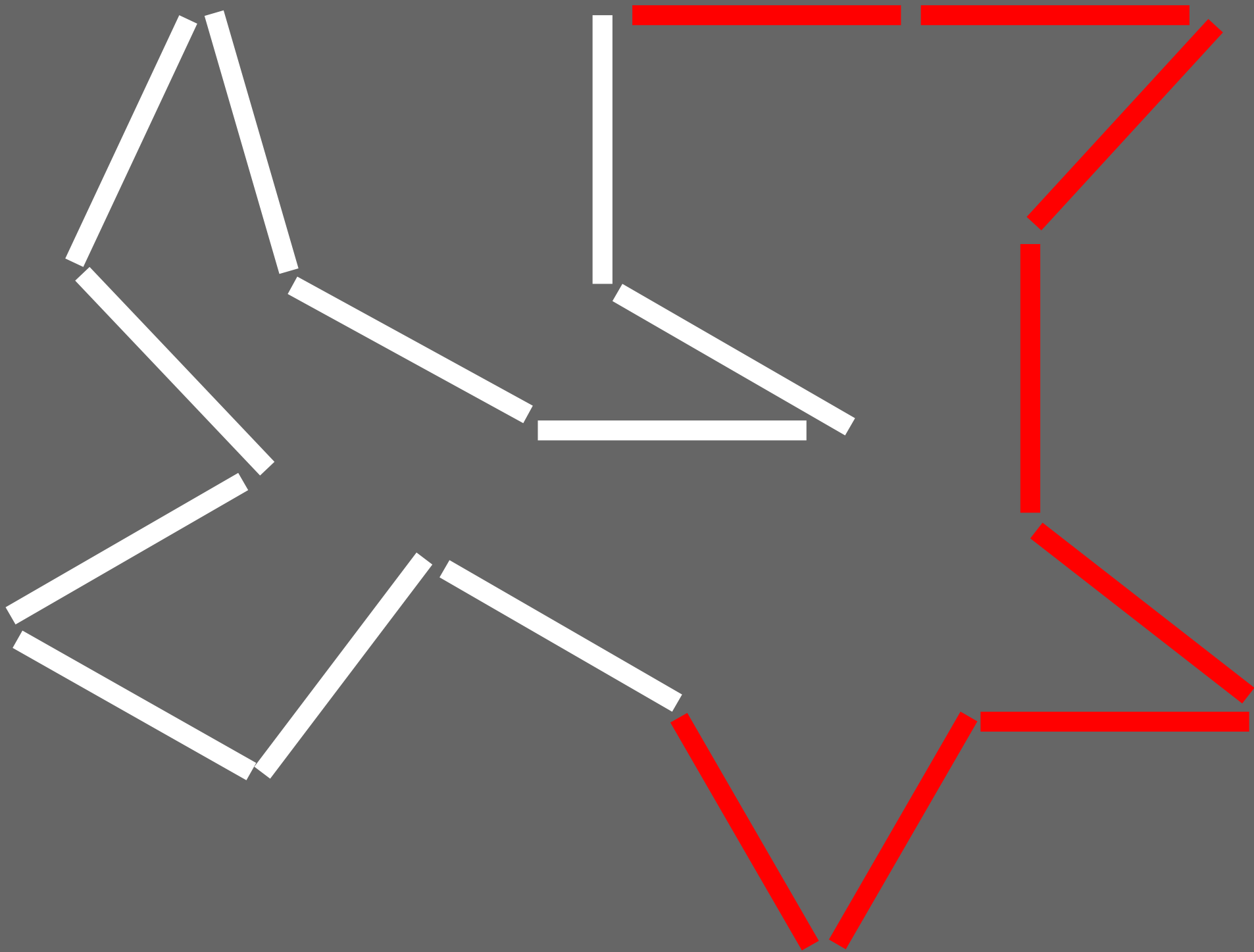


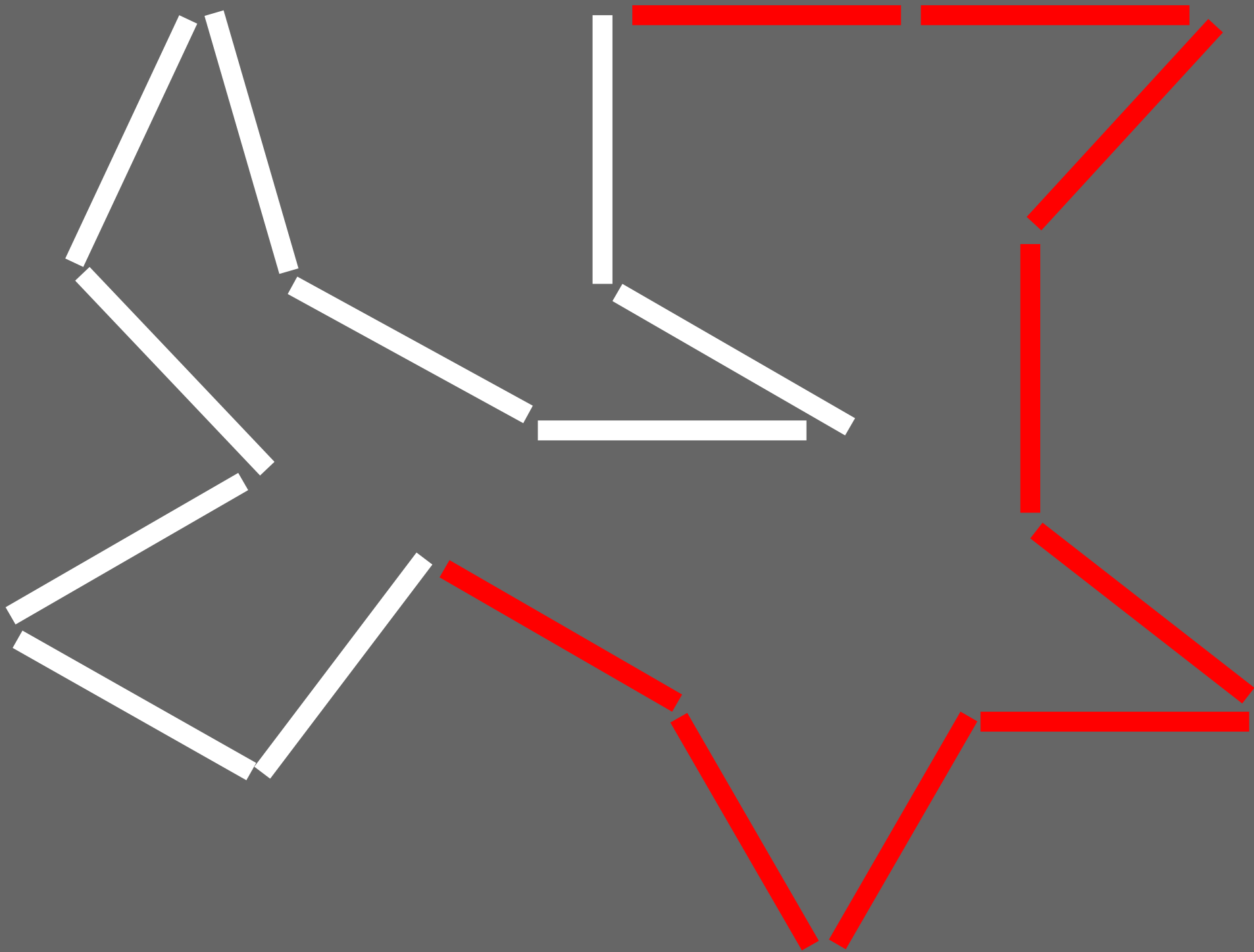


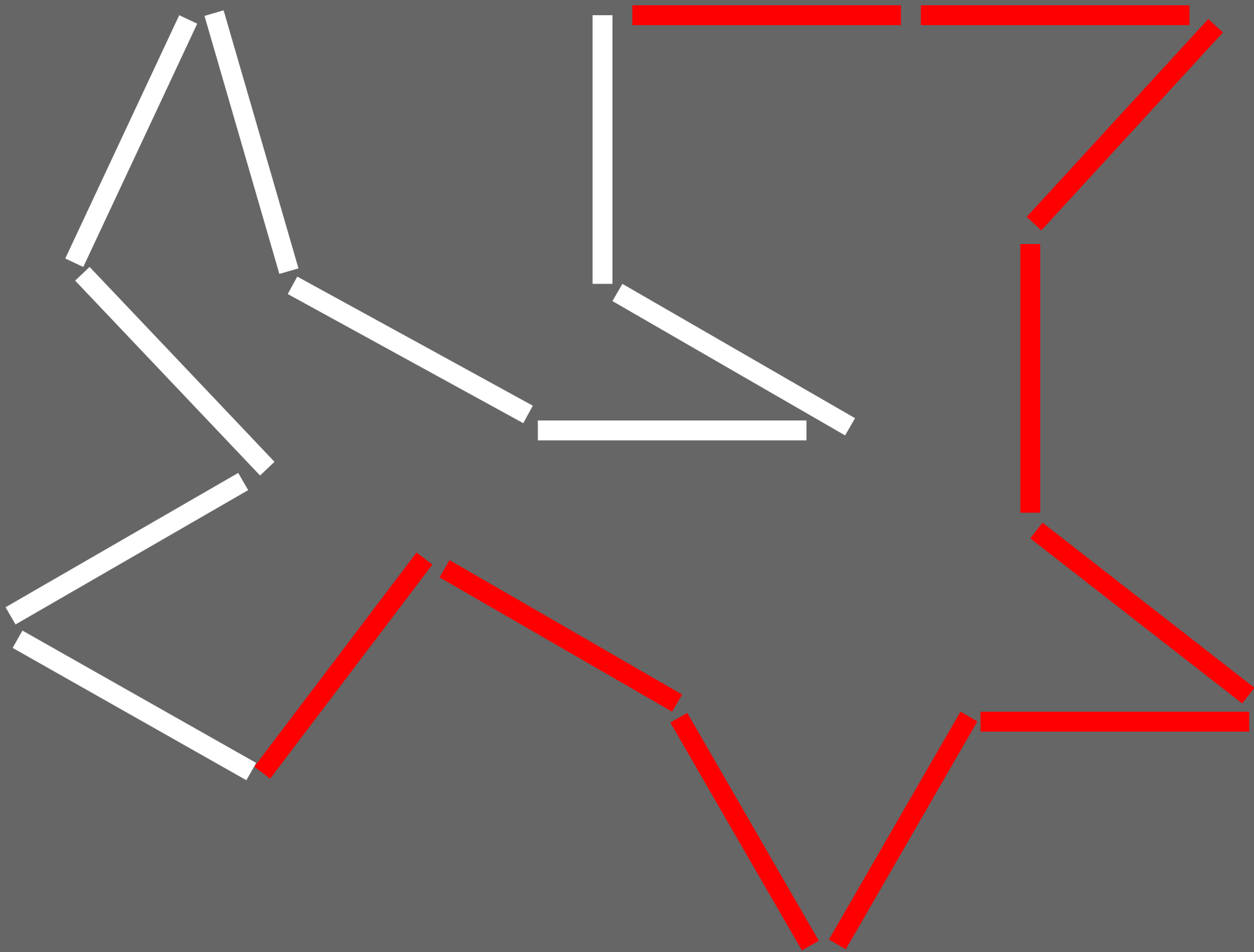






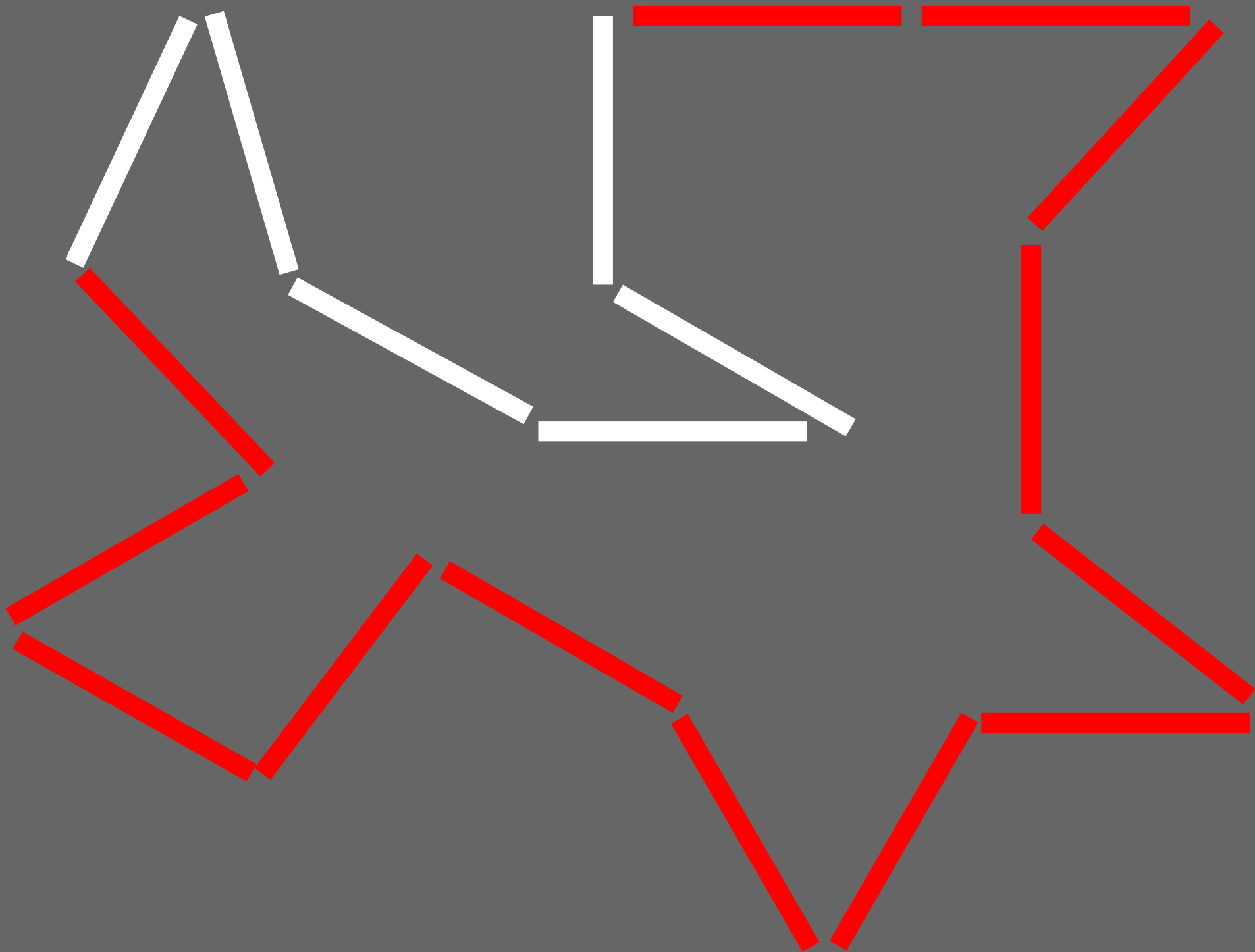


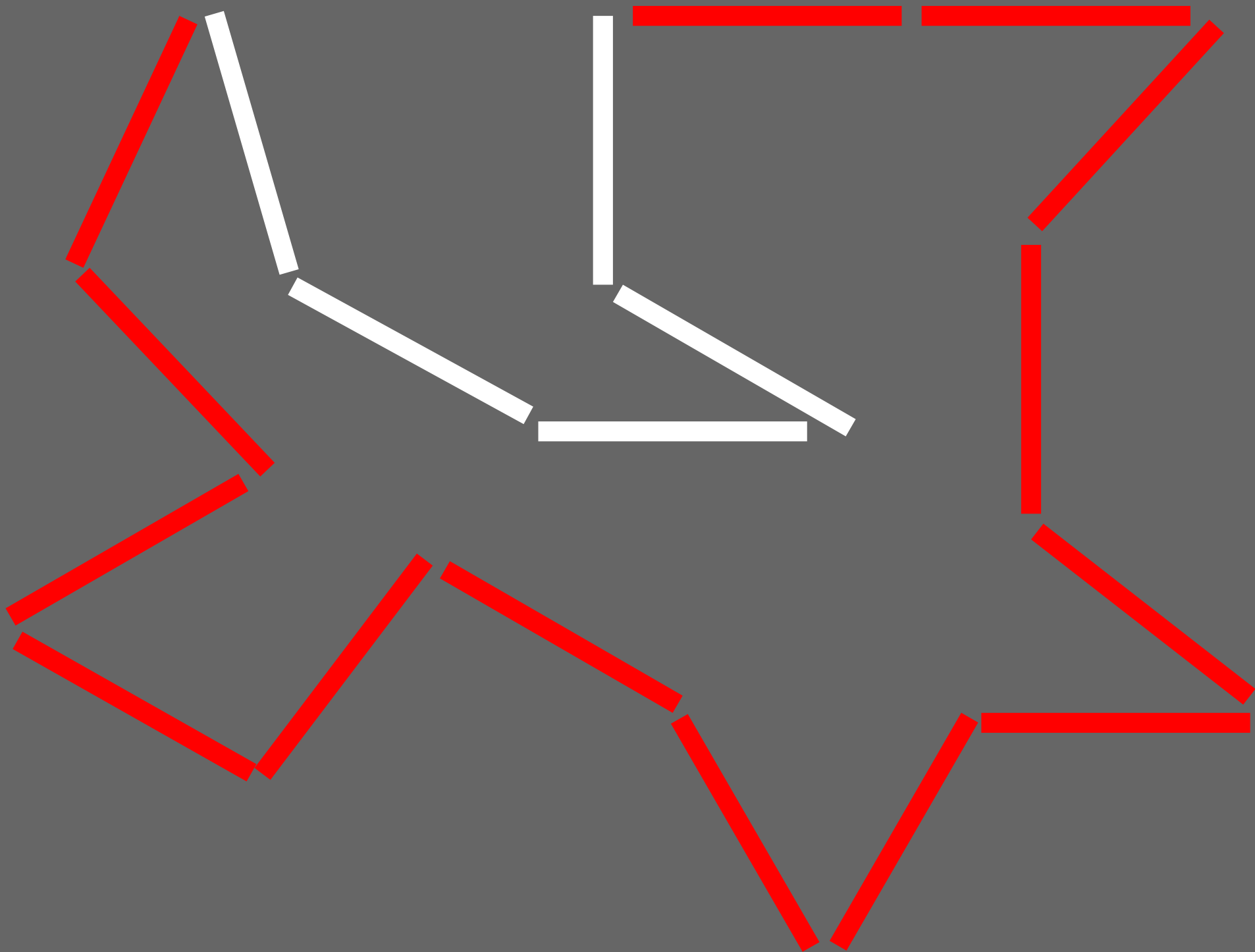


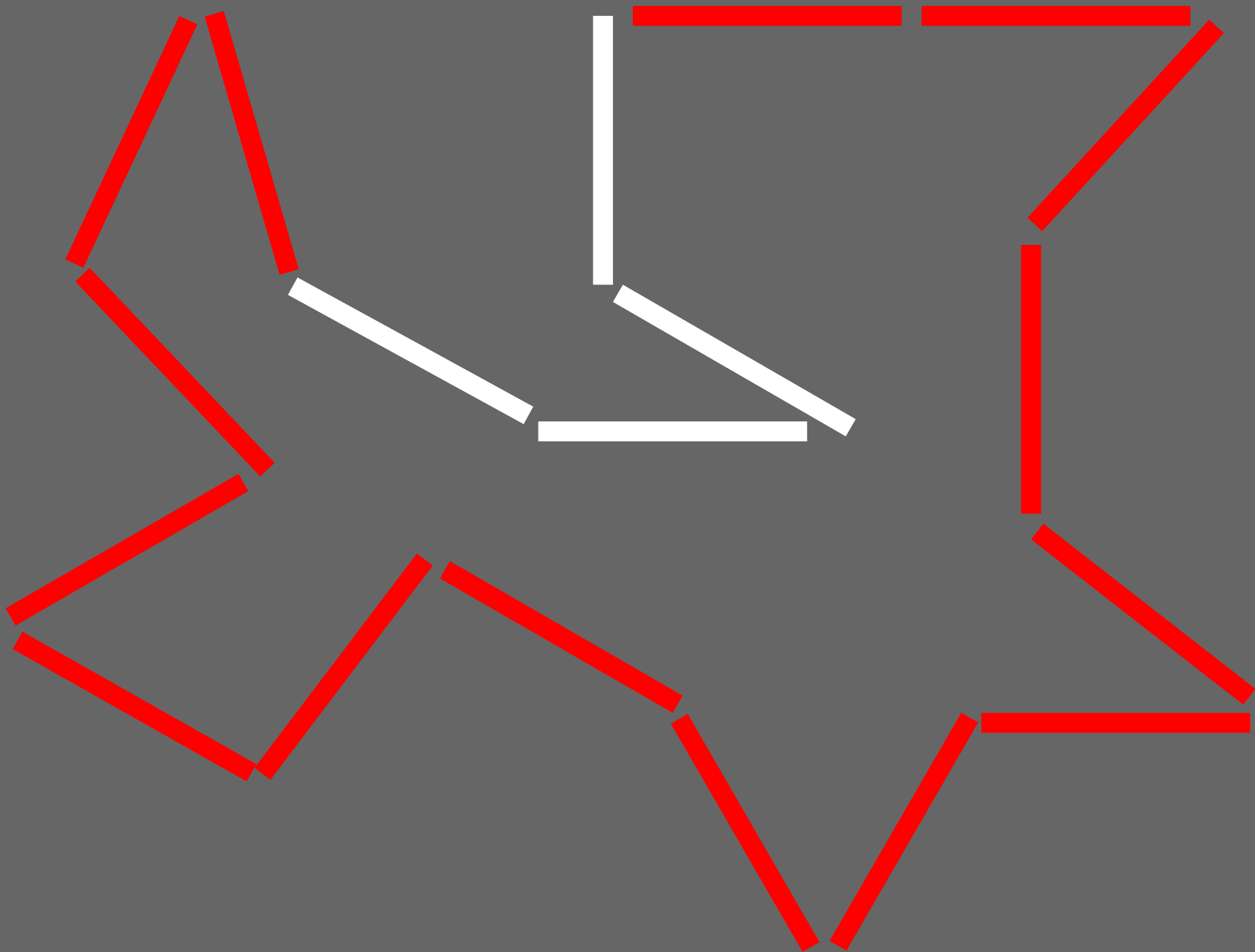










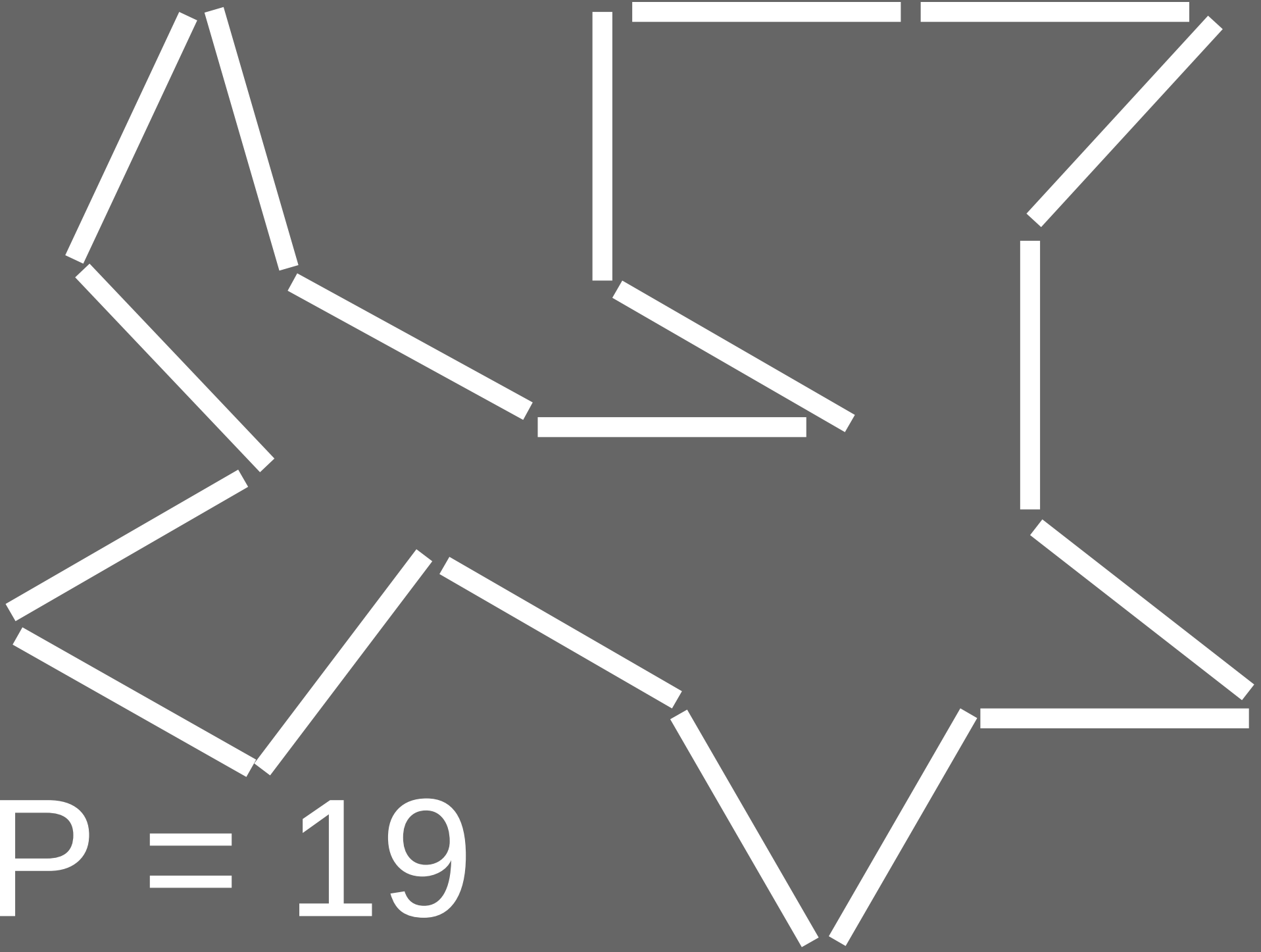




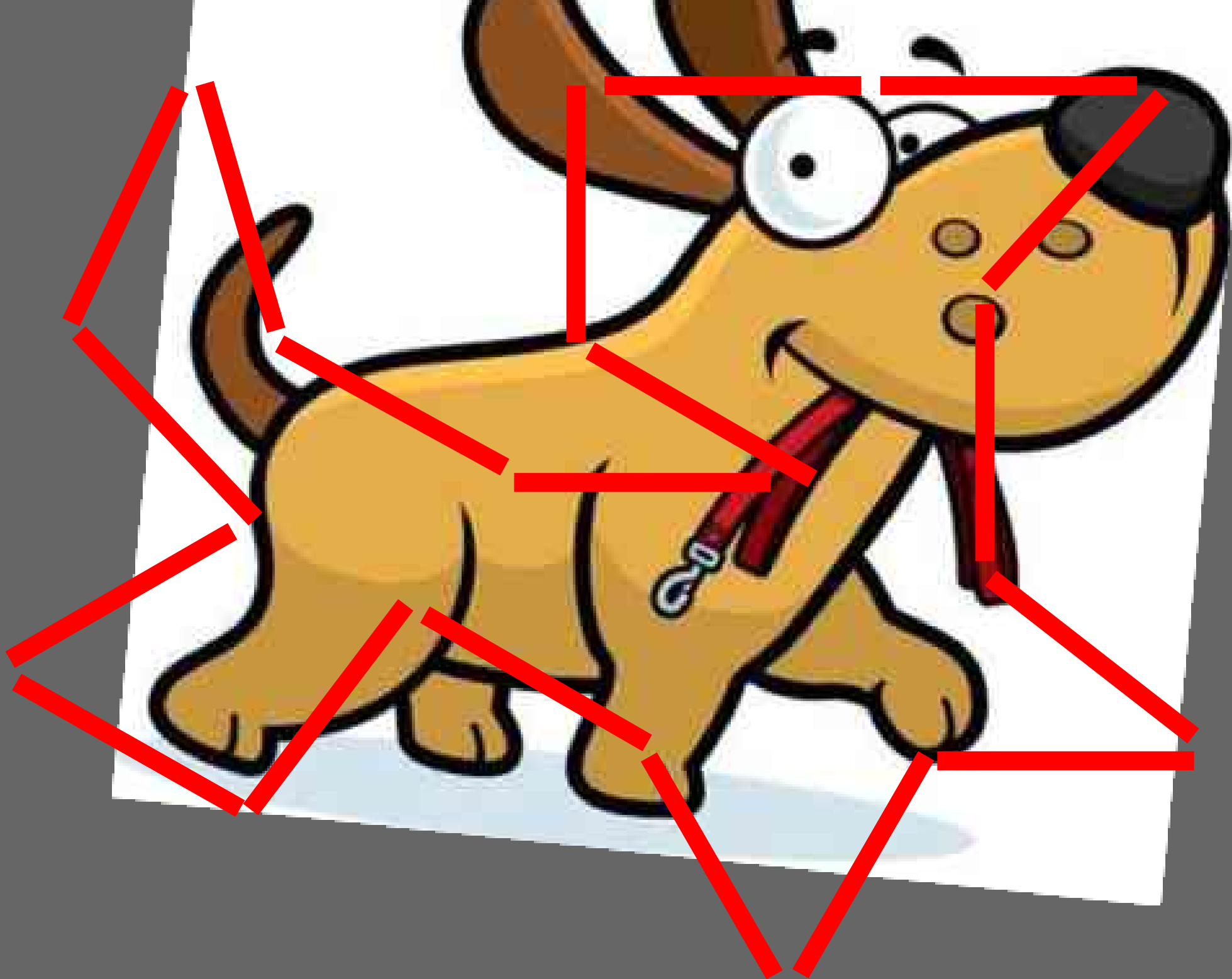








P = 19



On change
un poil

Rappel :

Rayon



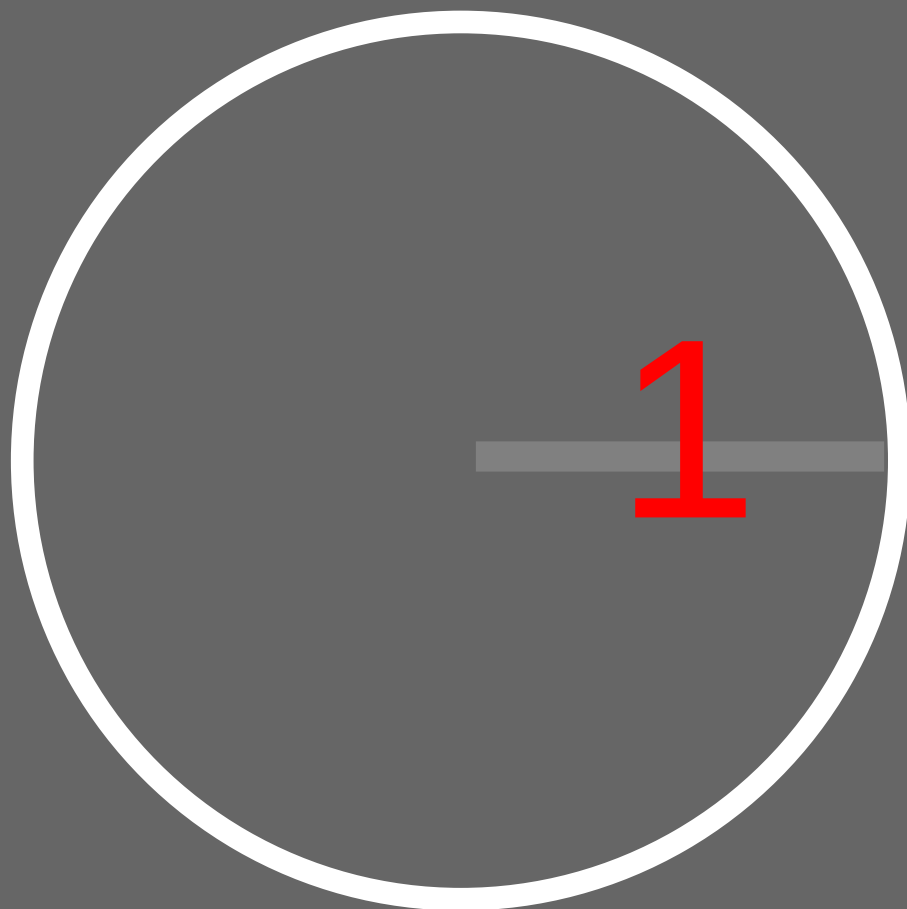
Diamètre

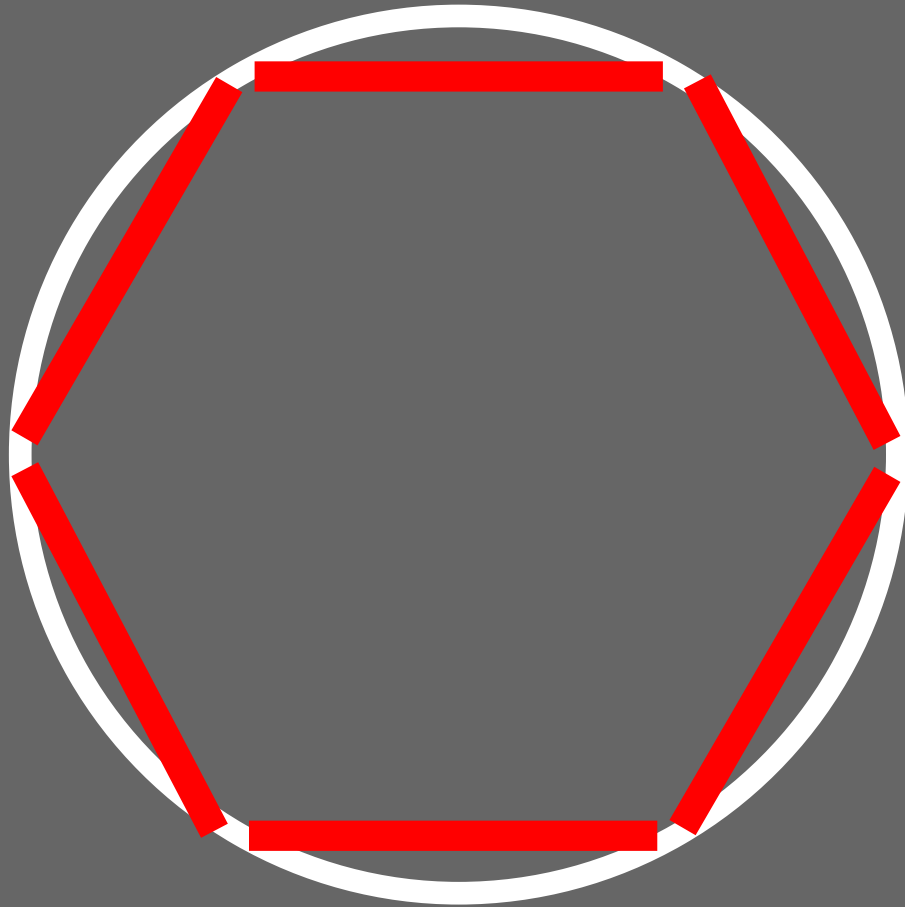


Périmètre du cercle :

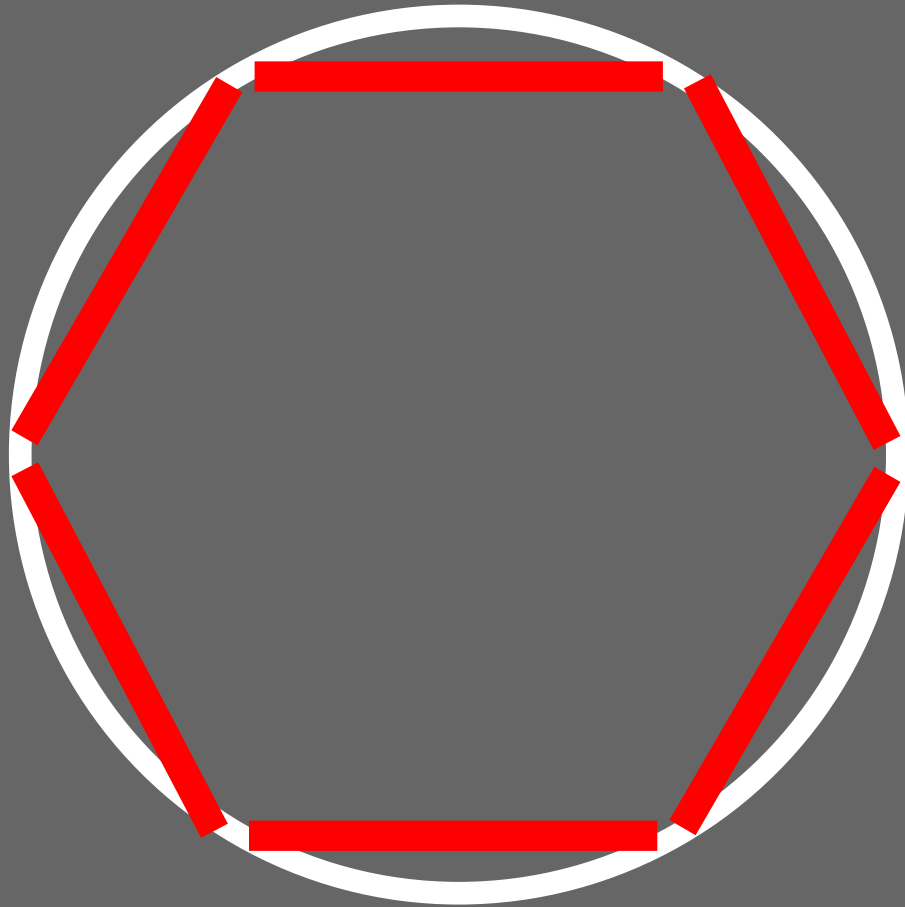


Circonférence



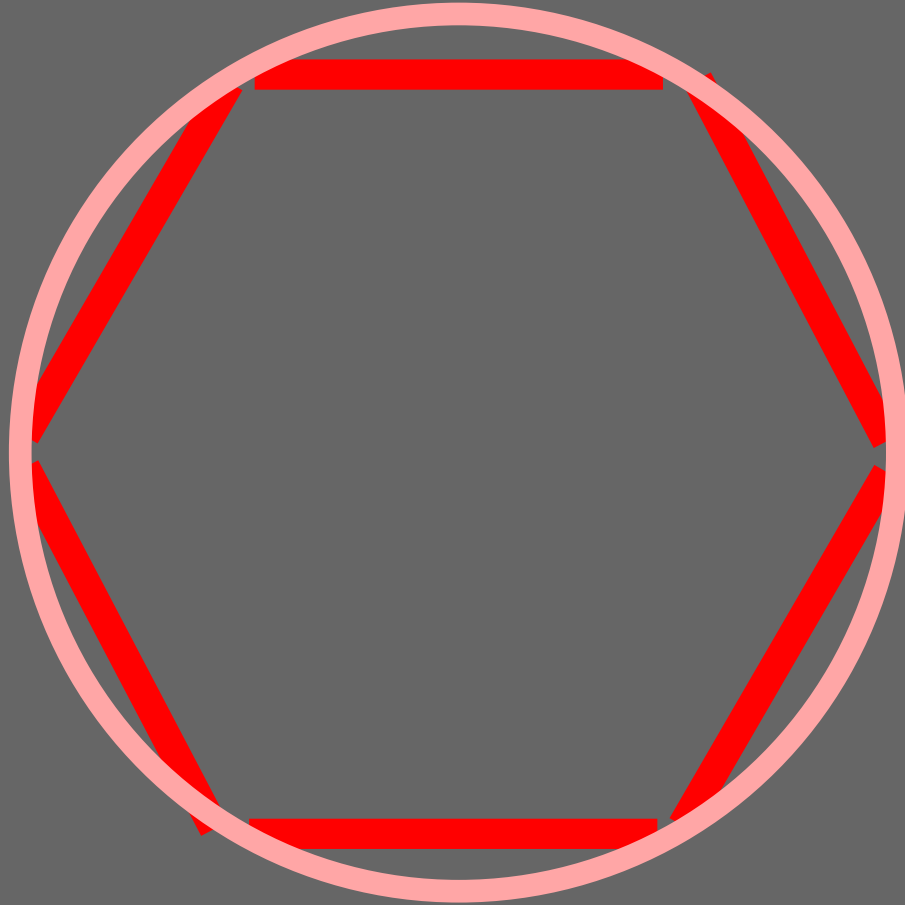


Hexagone



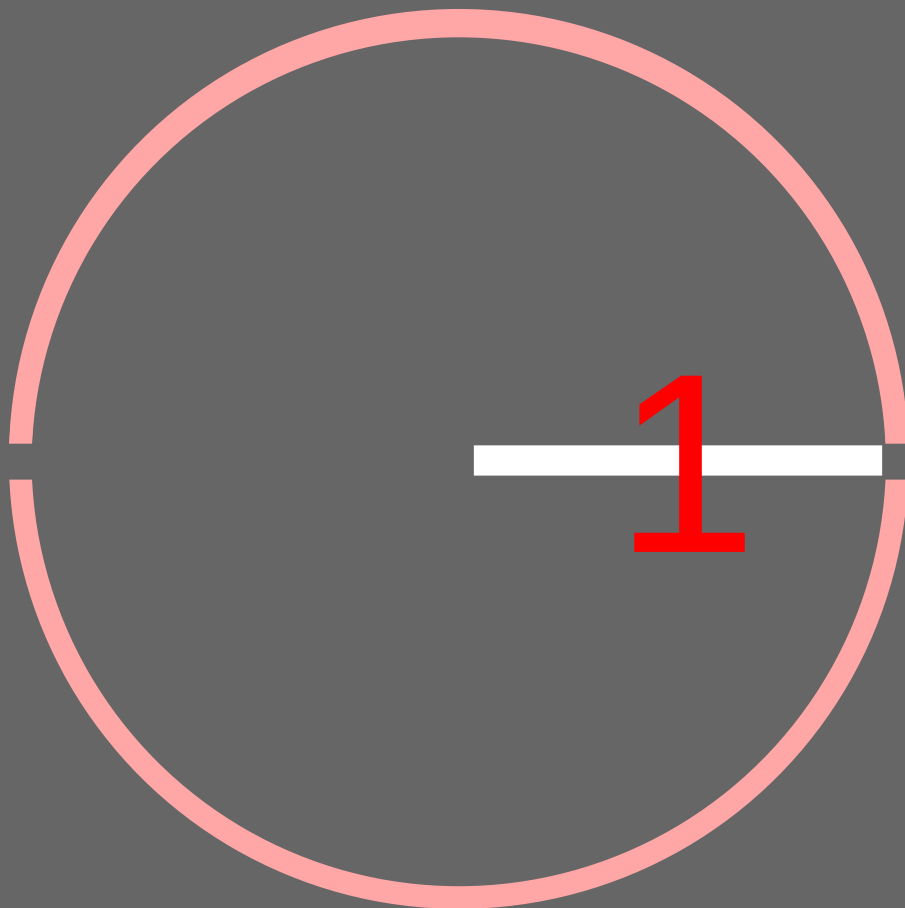
$$P_{\text{hexagone}} = 2 \times 3$$

$$P_{\text{hexagone}} = 2 \times 3$$



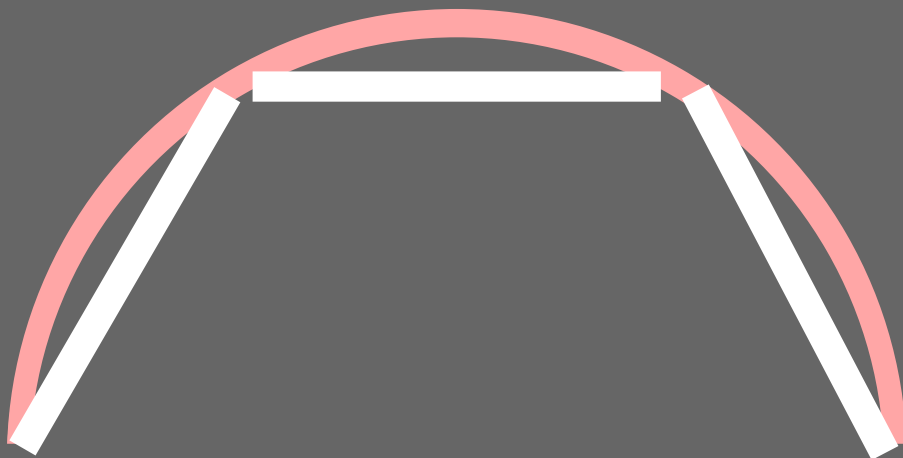
$$P_{\text{cercle}} = 2 \times \pi$$

π

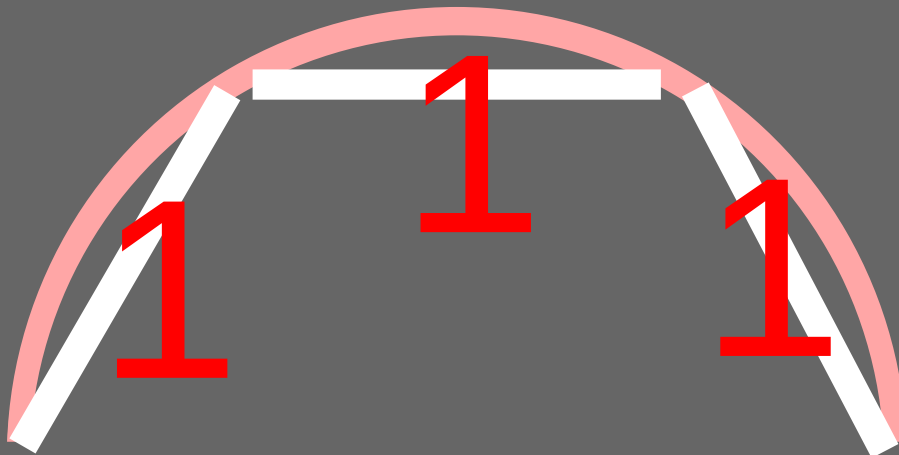


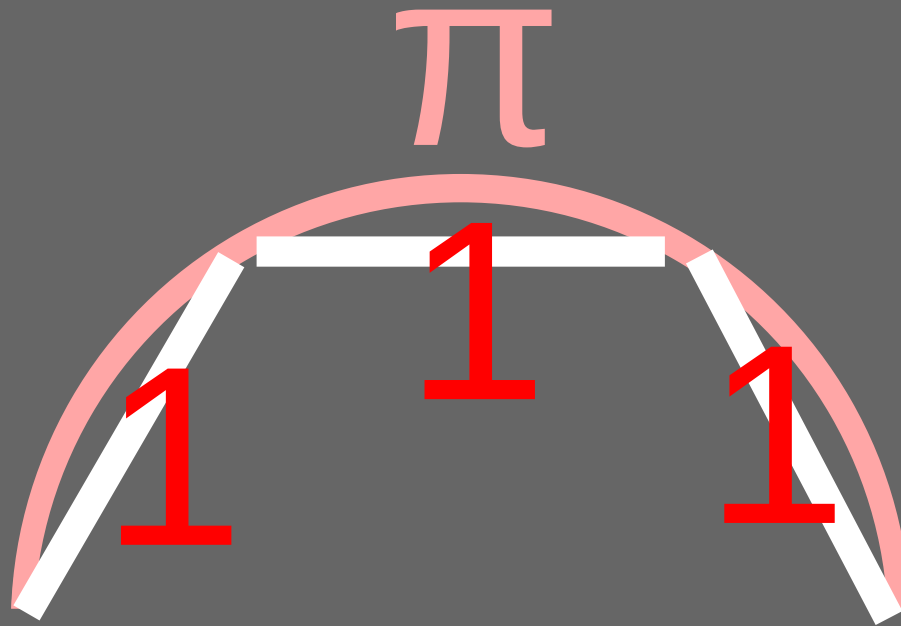
π

π

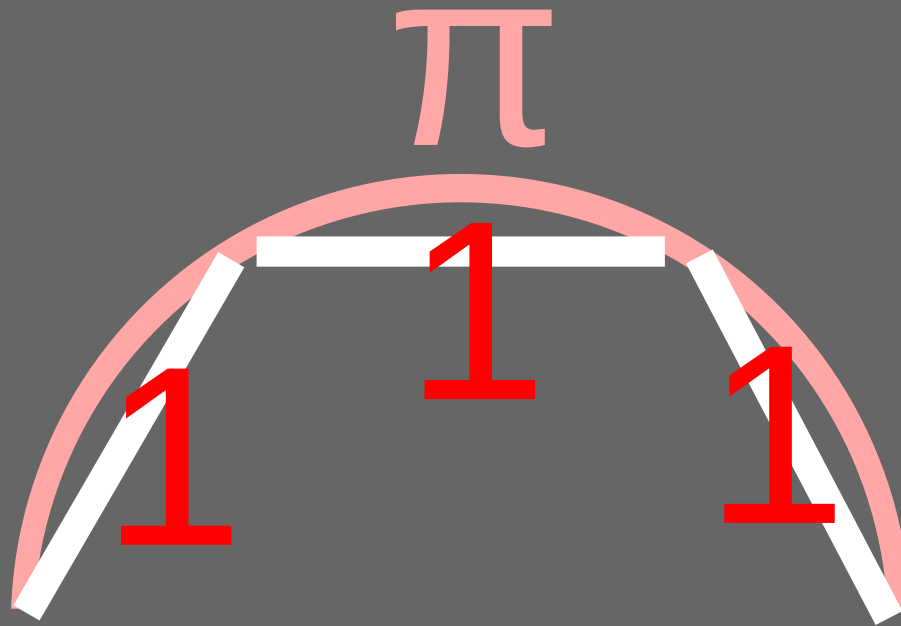


π



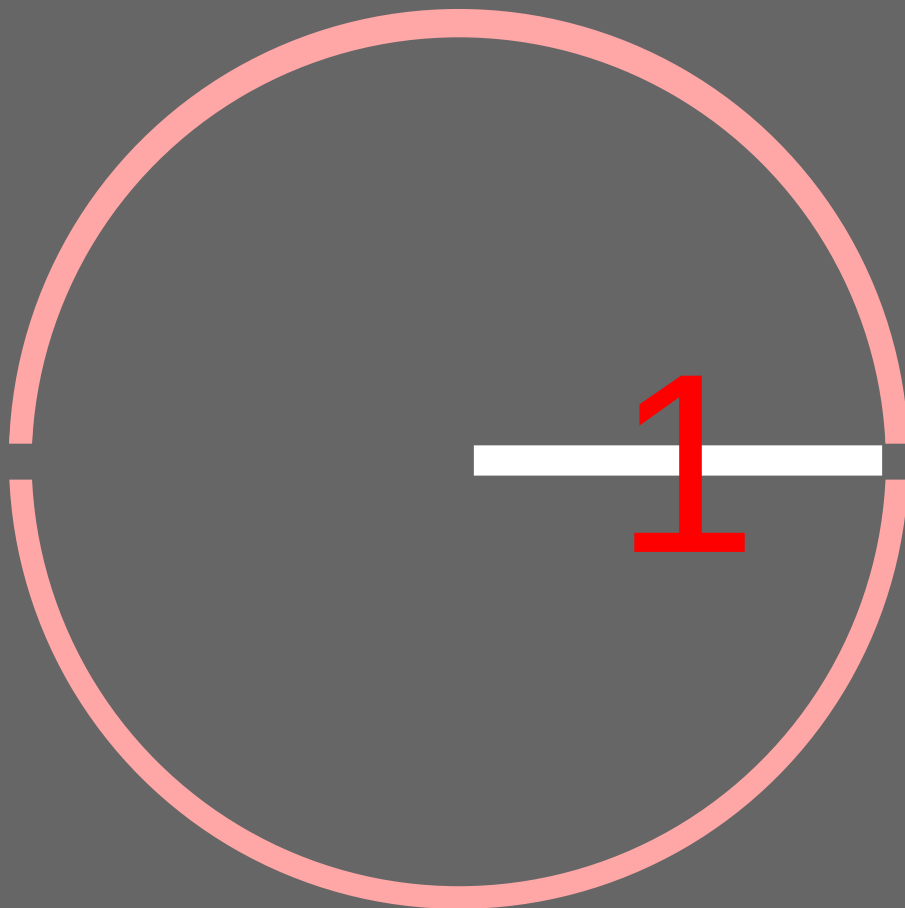


$\pi = 3 +$ un petit quelque chose




$$\pi \approx 3 + 0,14$$

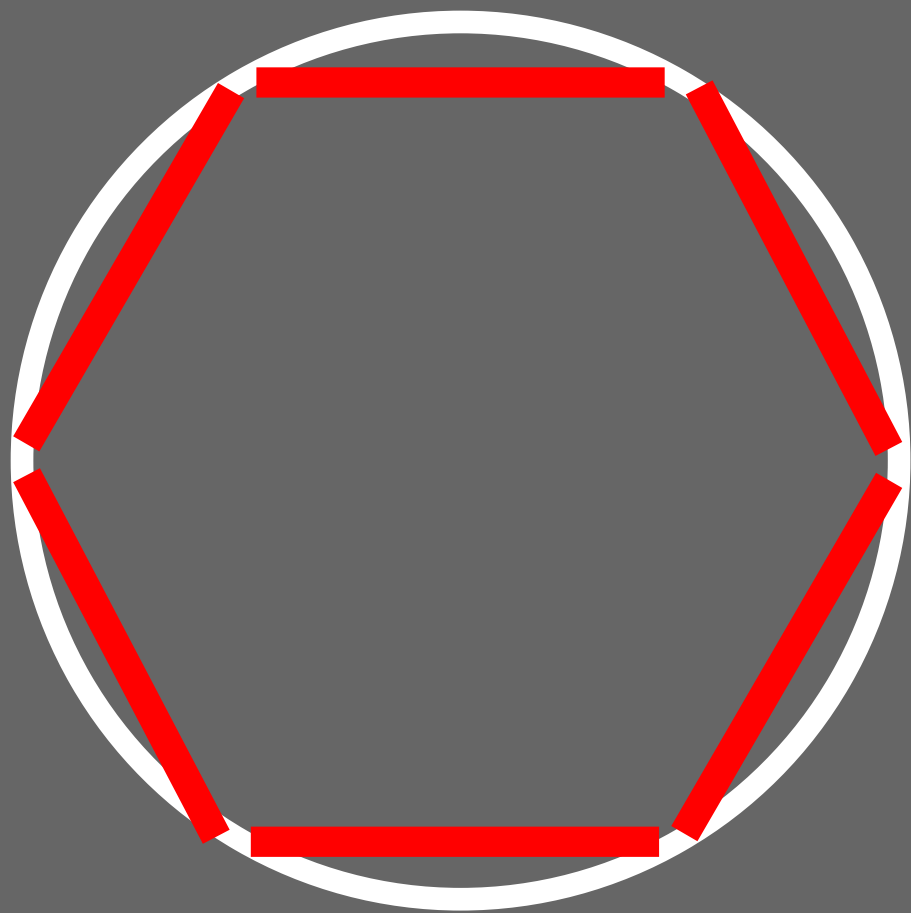
π

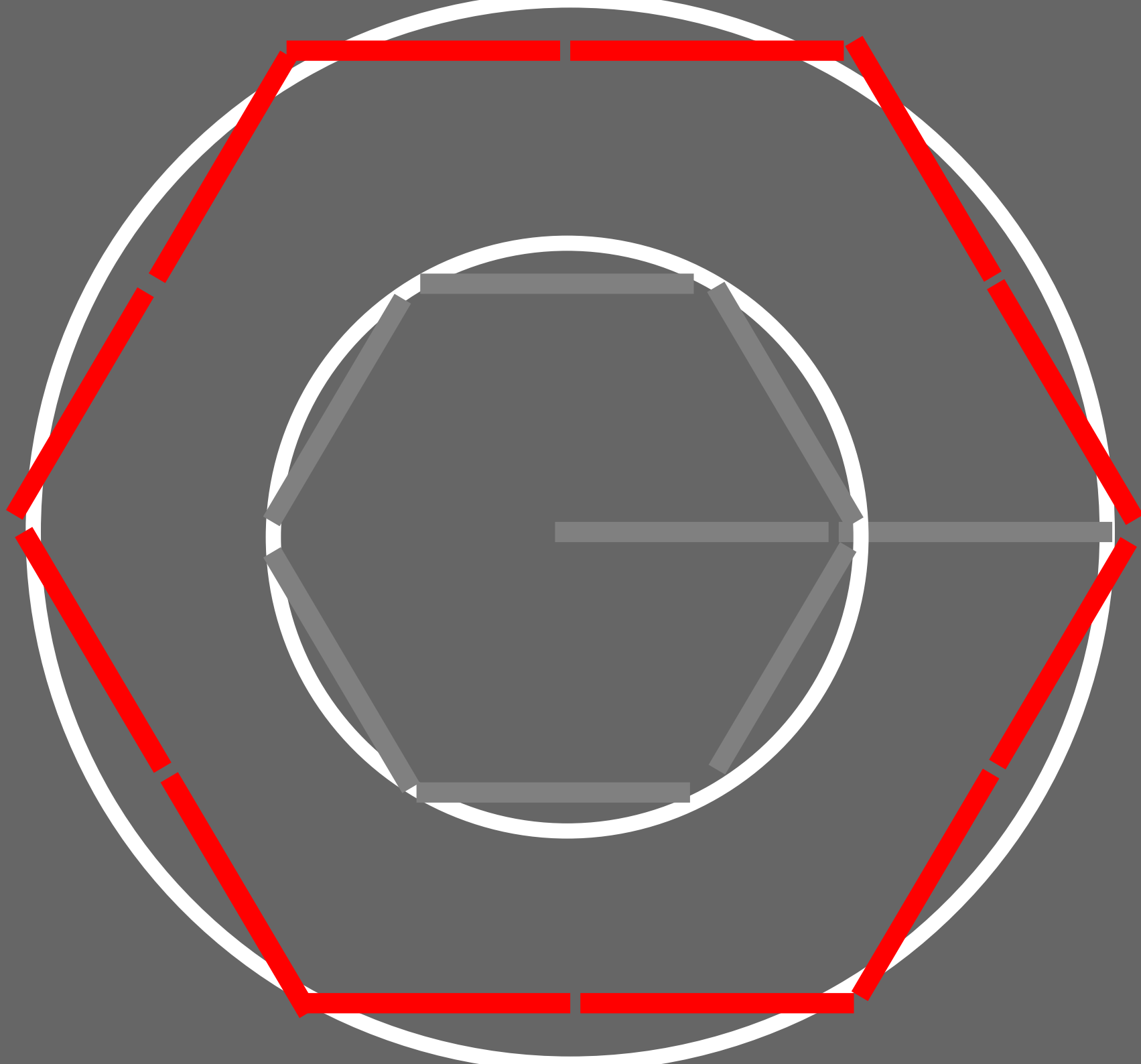


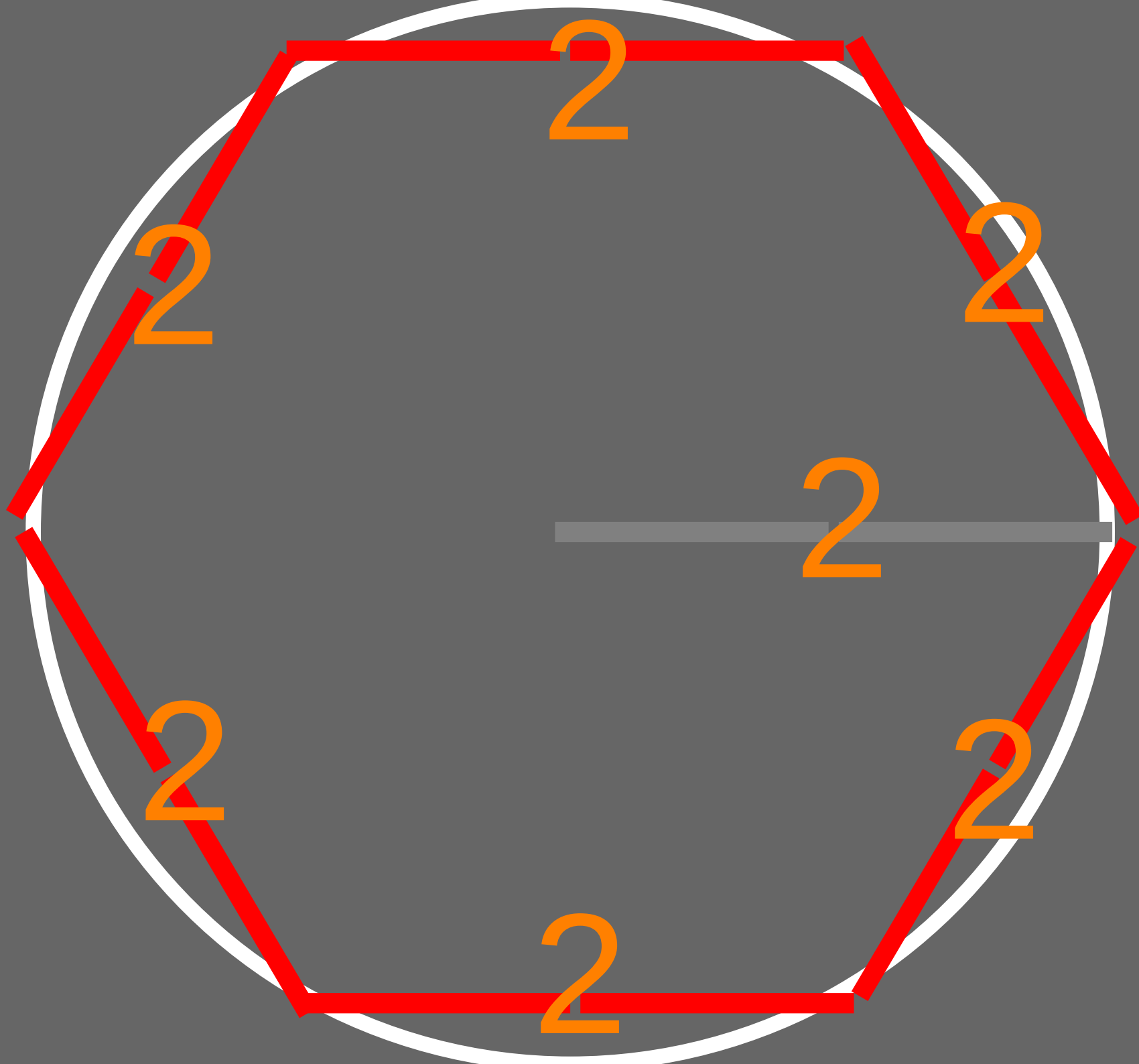
π

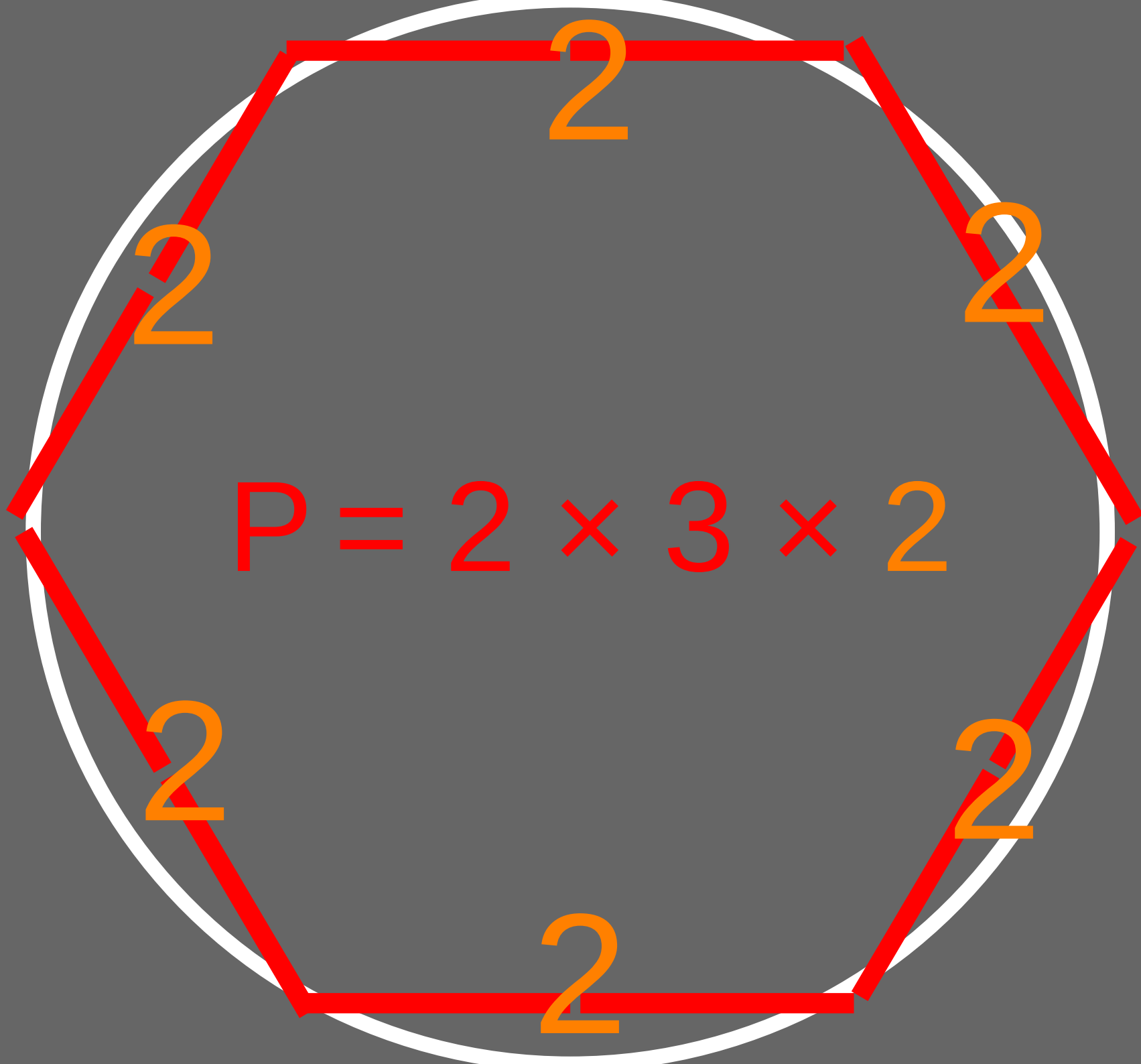


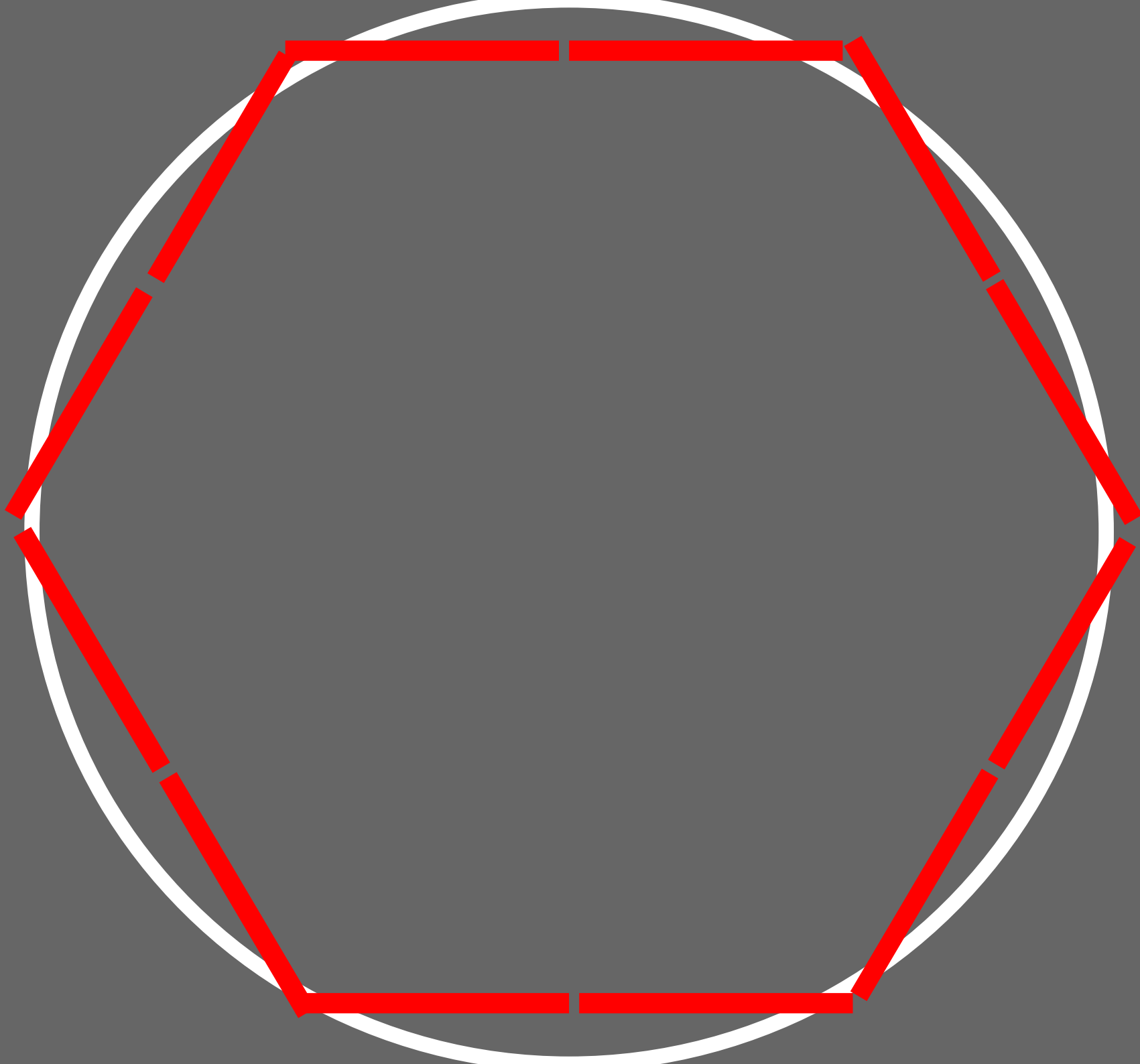
Et avec
un autre
rayon ?

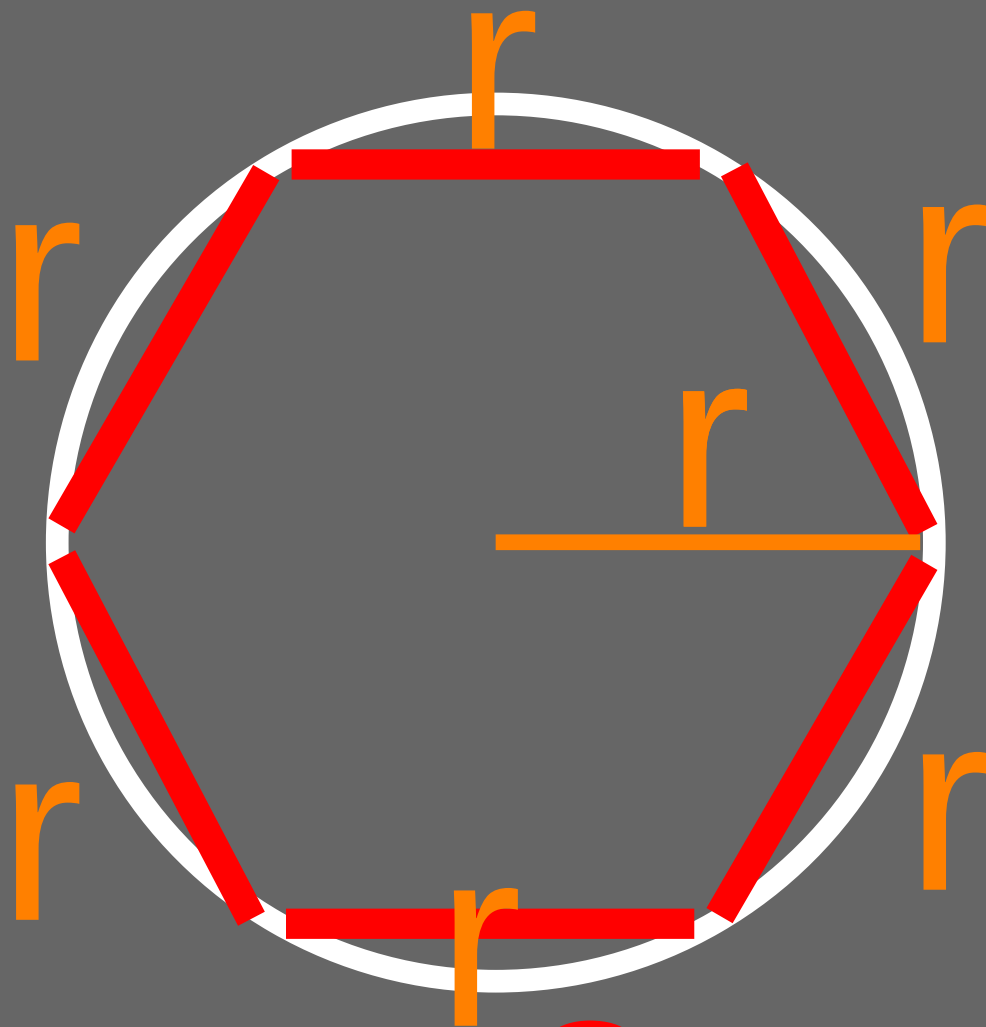






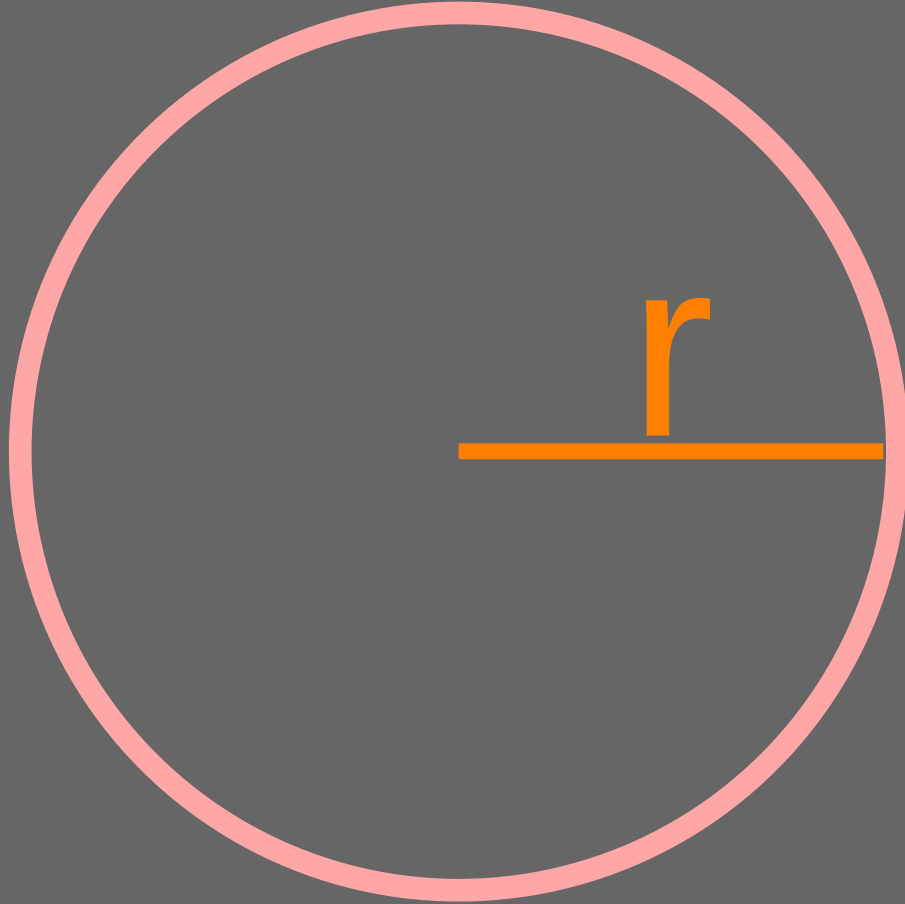






$$P_{\text{hexagone}} = 2 \times 3 \times r$$

Périmètre du cercle :



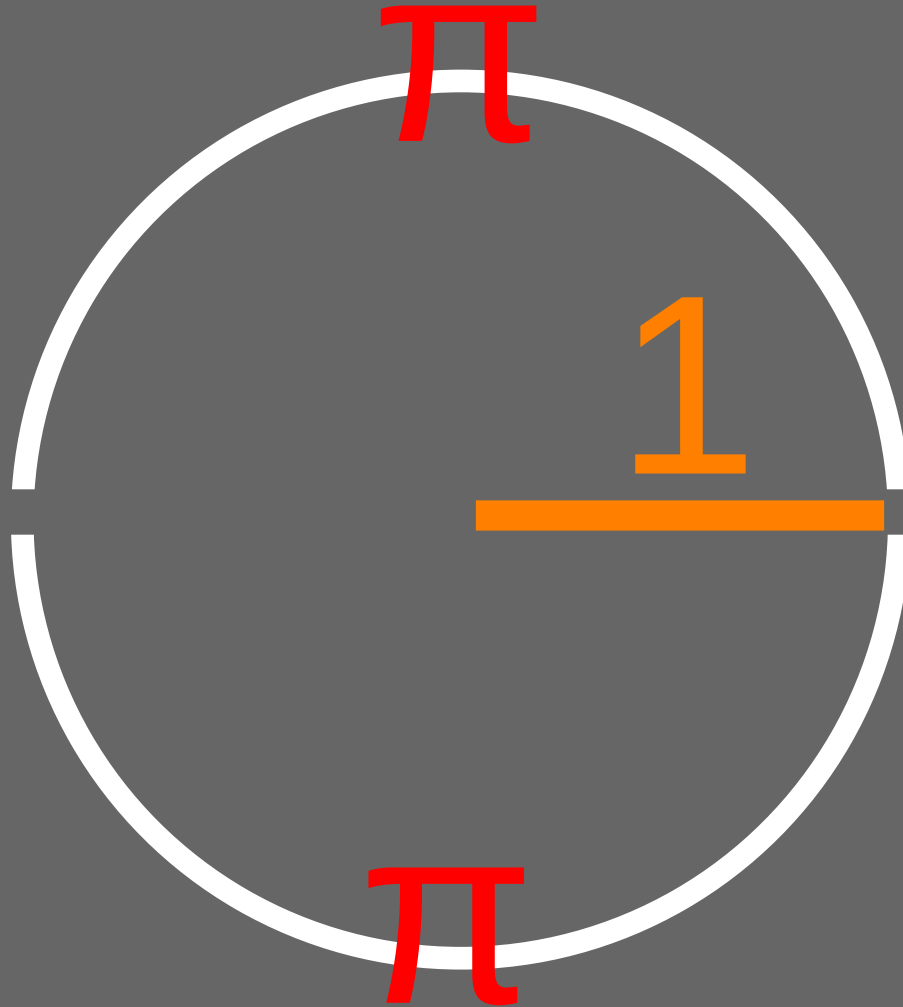
$$P = 2 \times \pi \times r$$

C'est
reparti

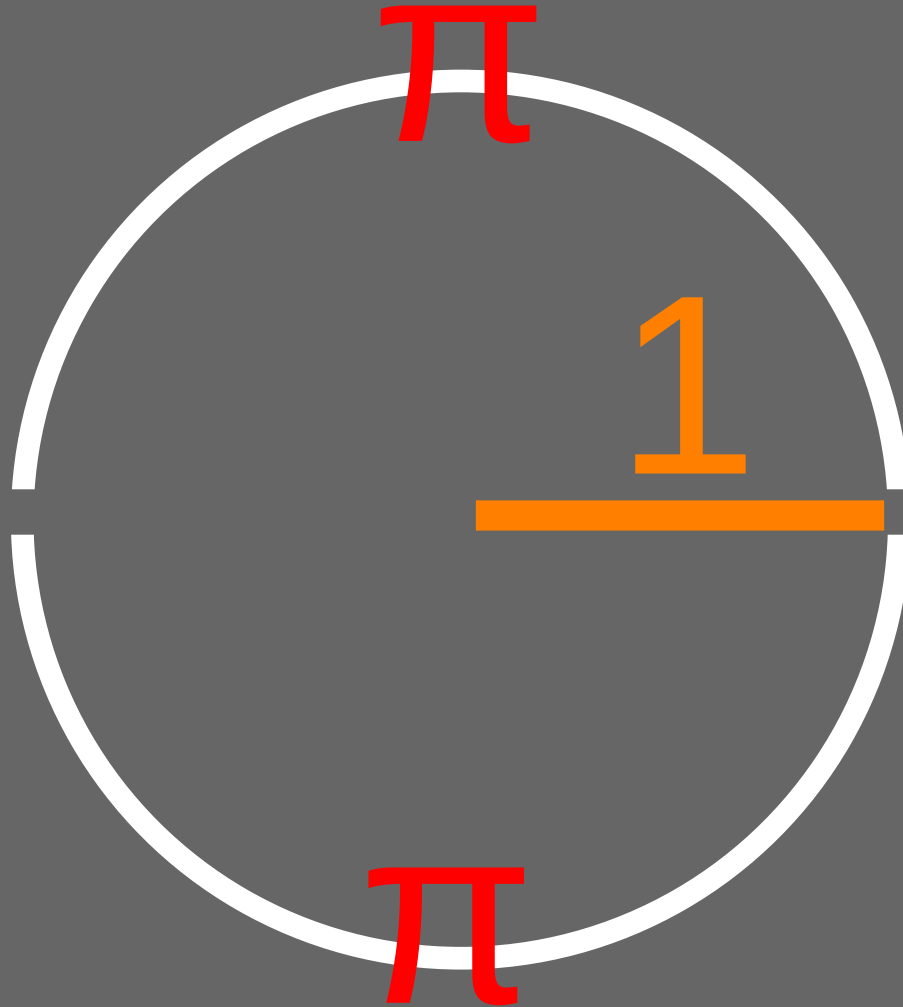
Périmètre



Périmètre

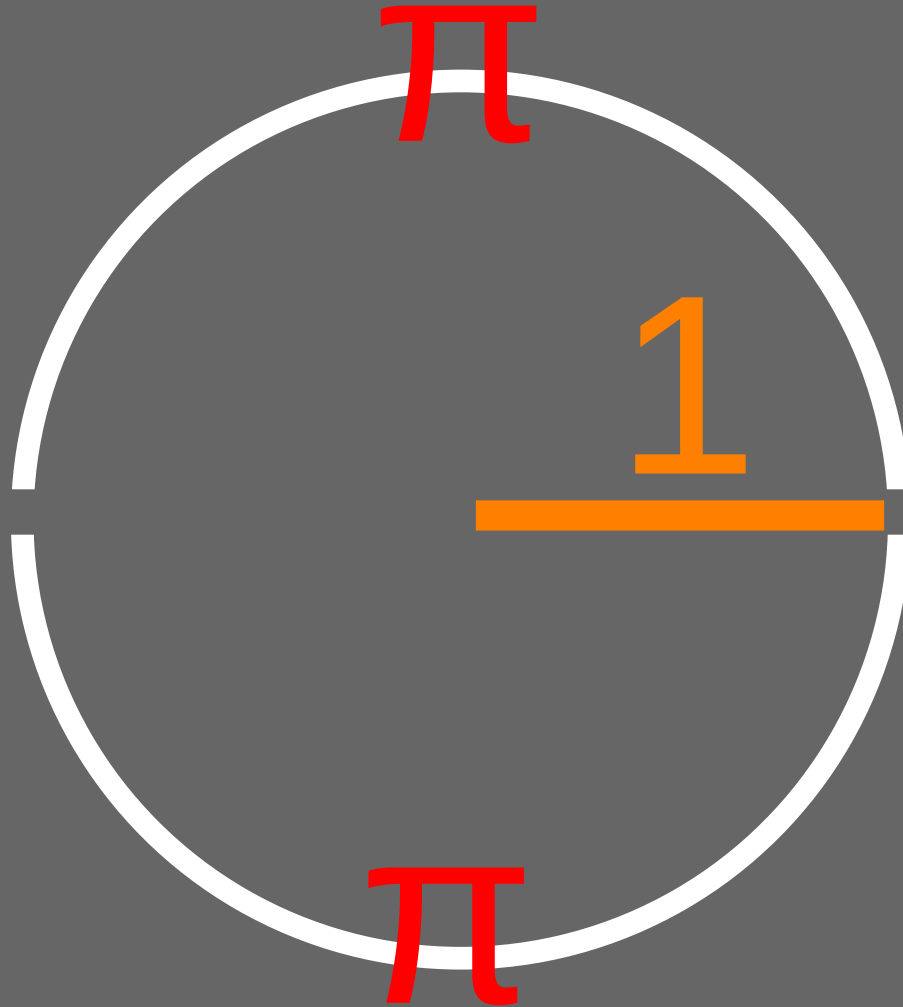


Périmètre



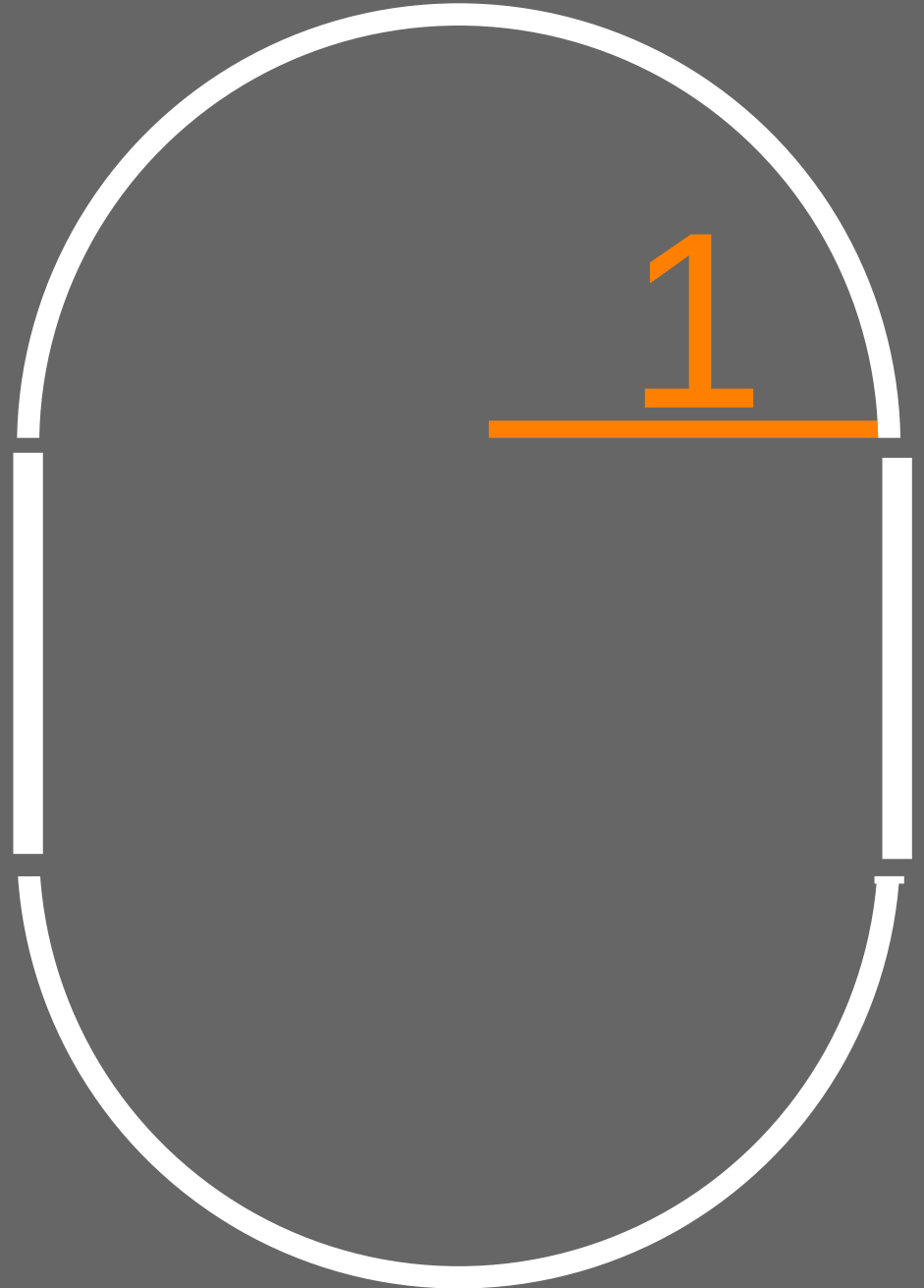
$$P = 2 \times \pi$$

Périmètre

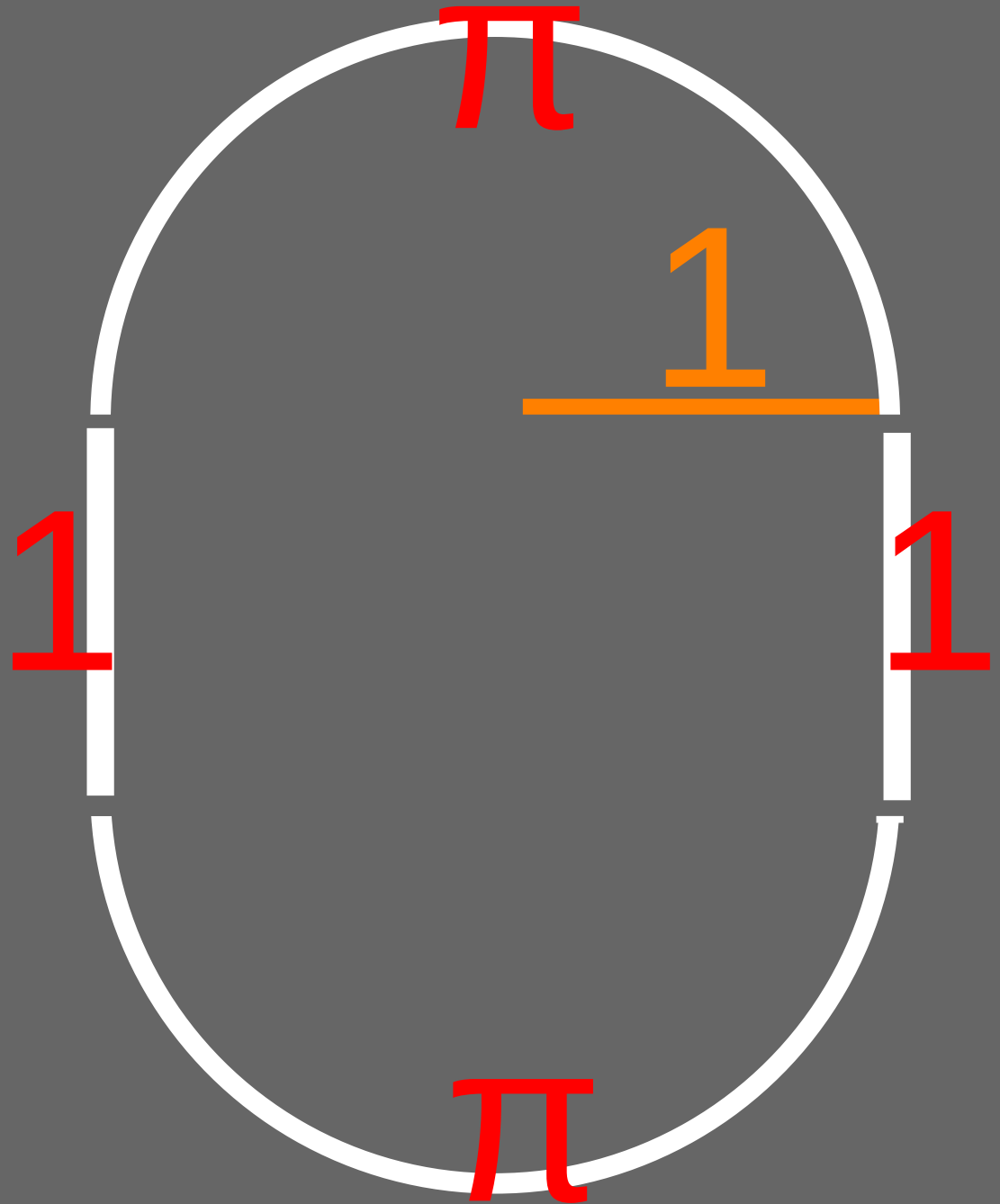


$$P = 2\pi$$

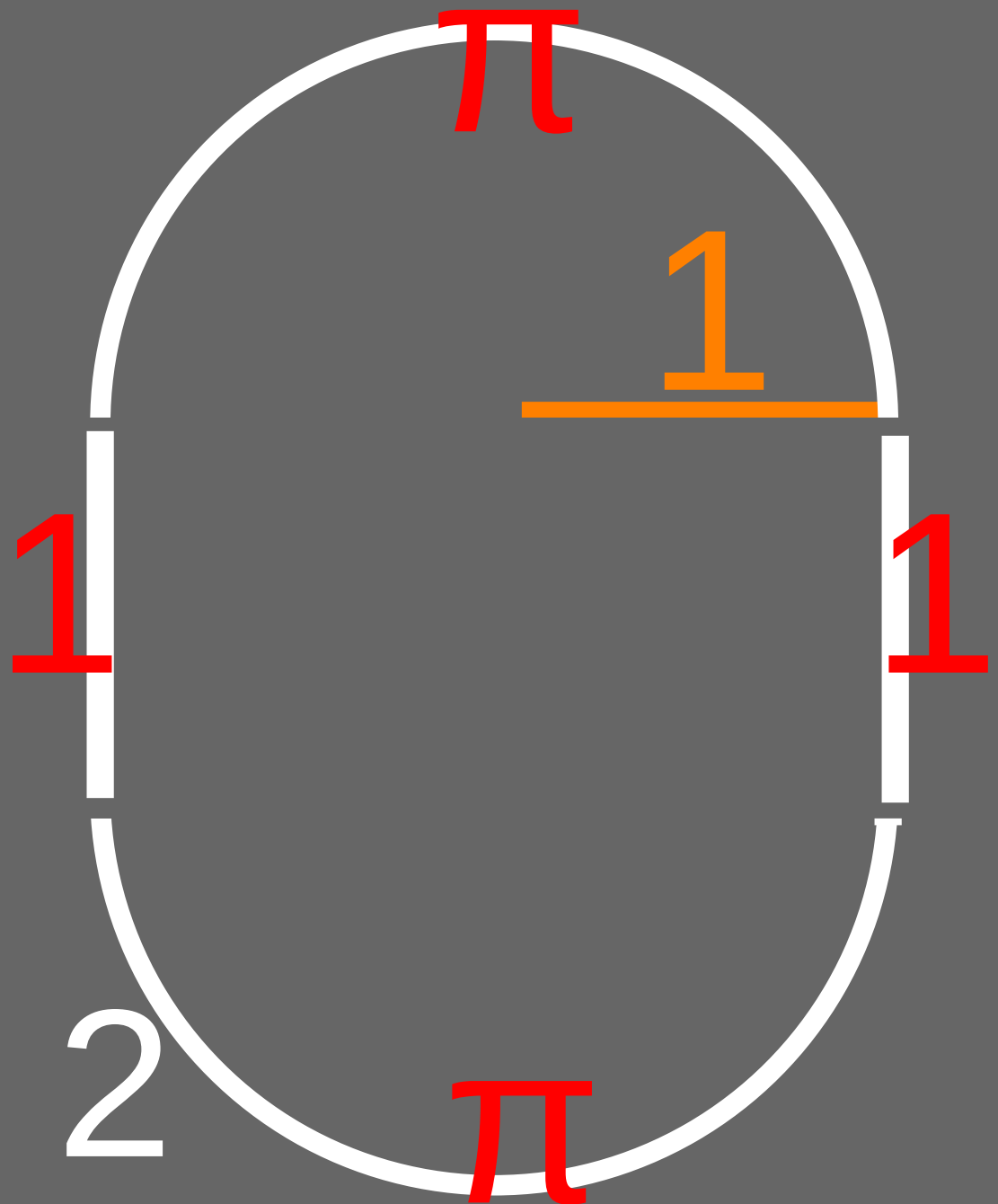
Périmètre



Périmètre

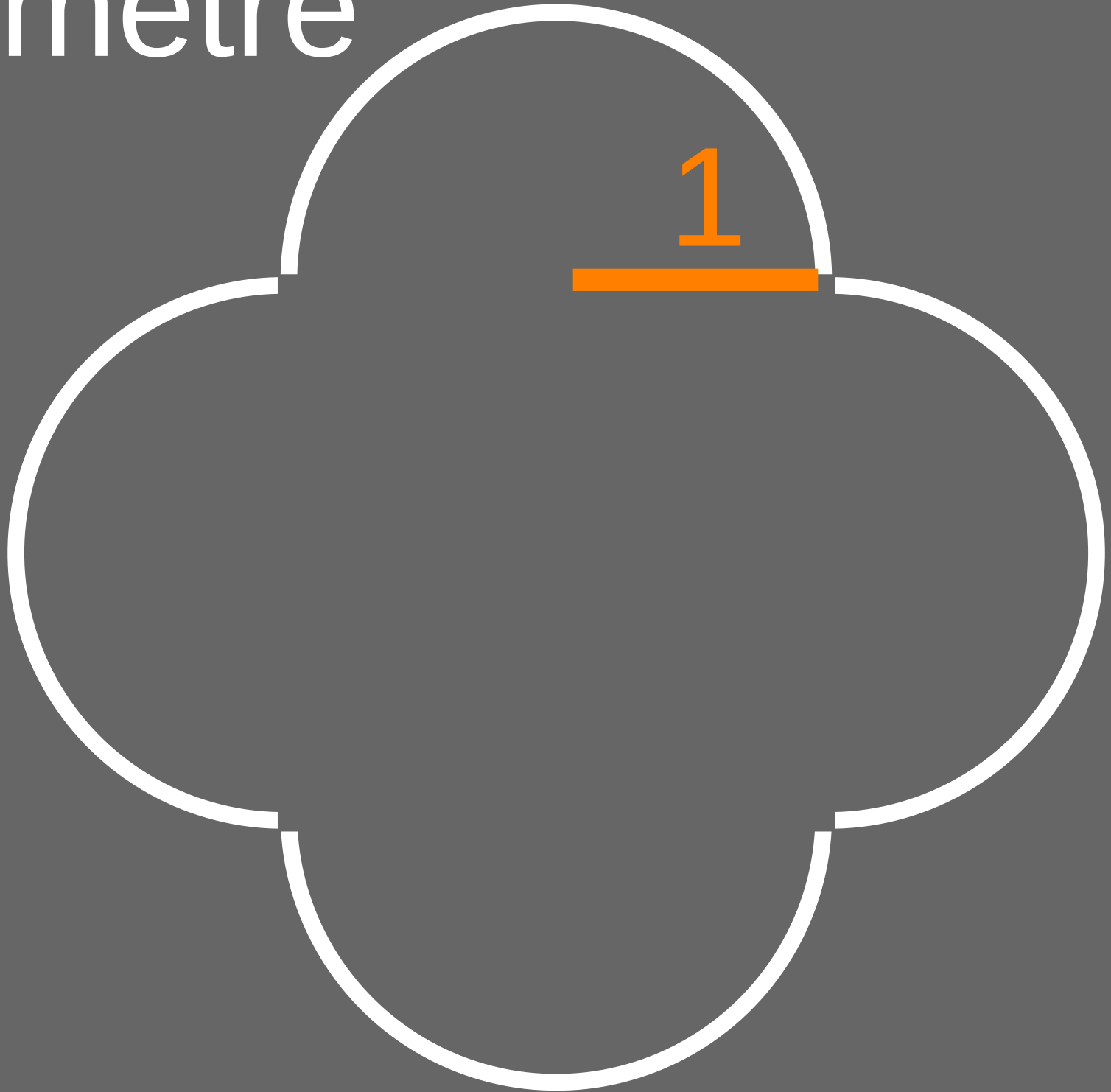


Périmètre

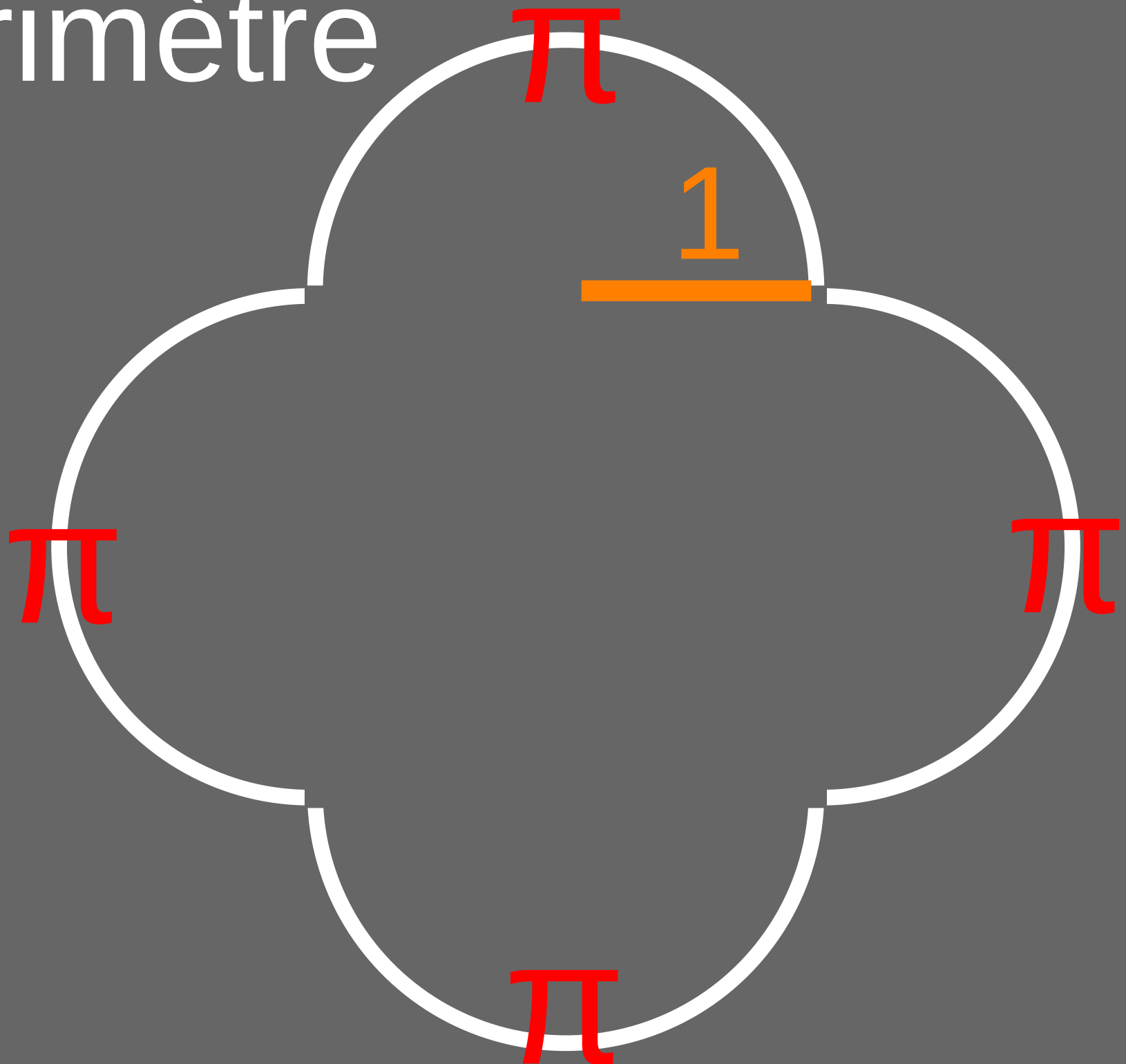


$$P = 2\pi + 2$$

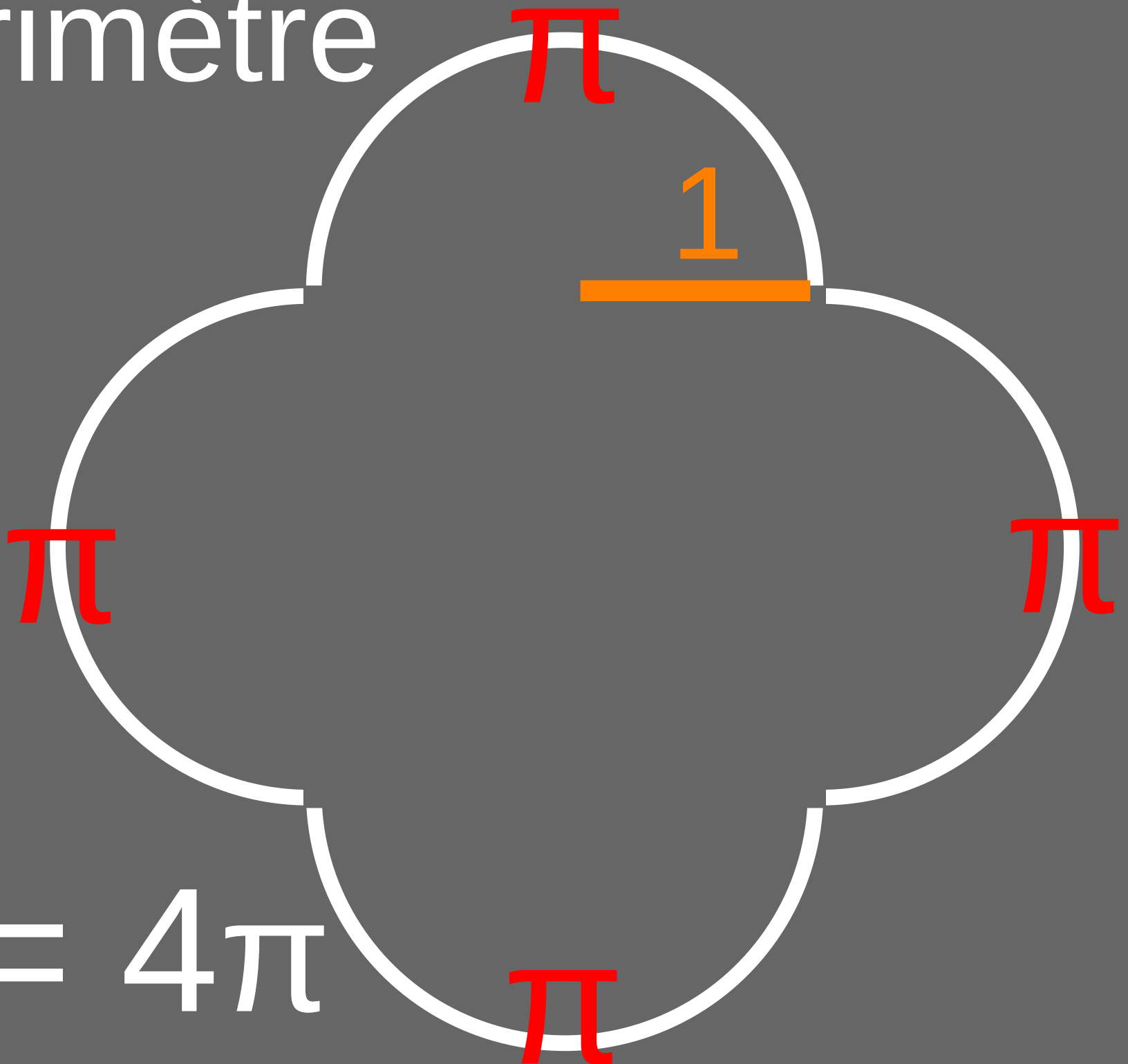
Périmètre



Périmètre

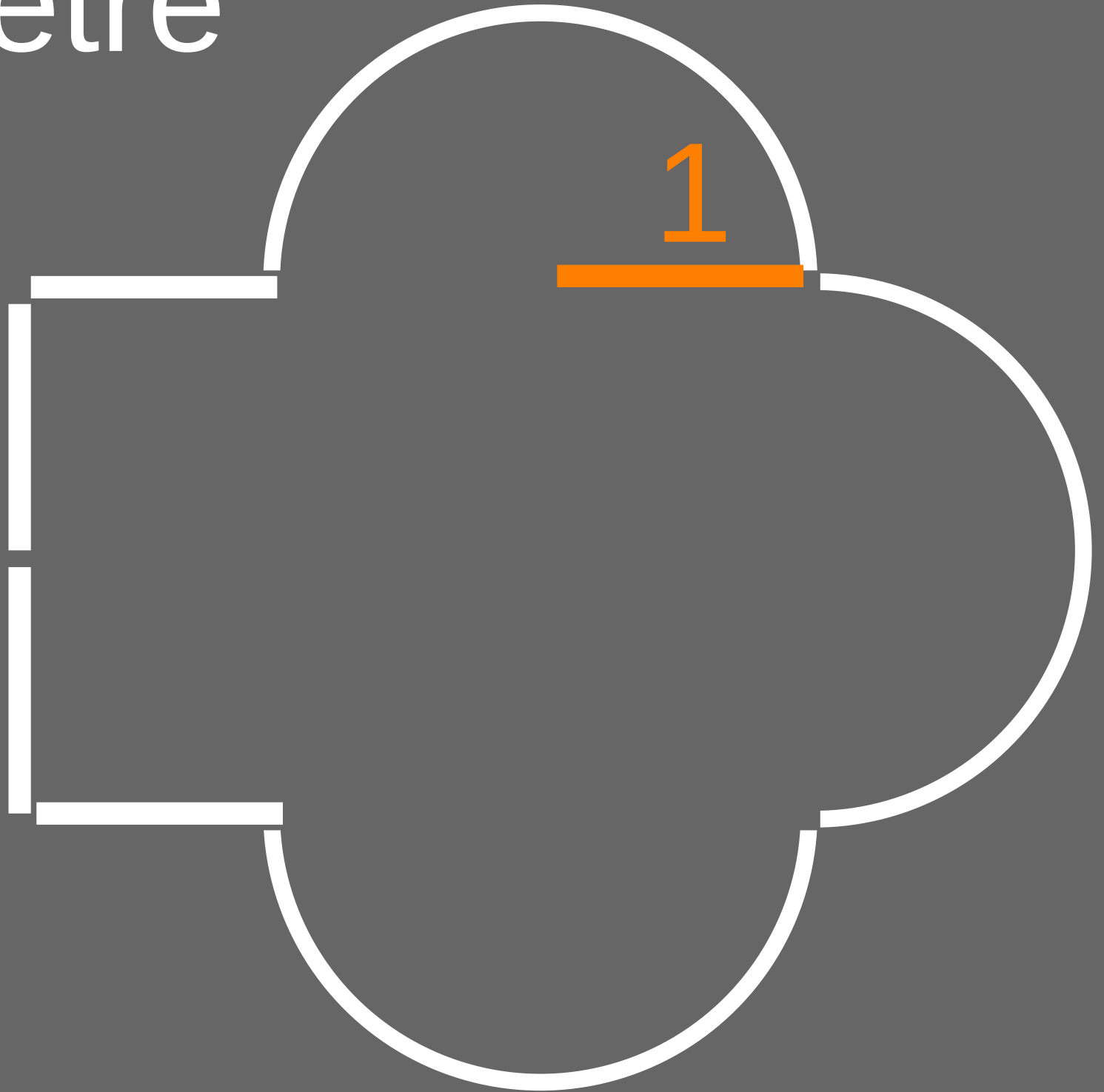


Périmètre

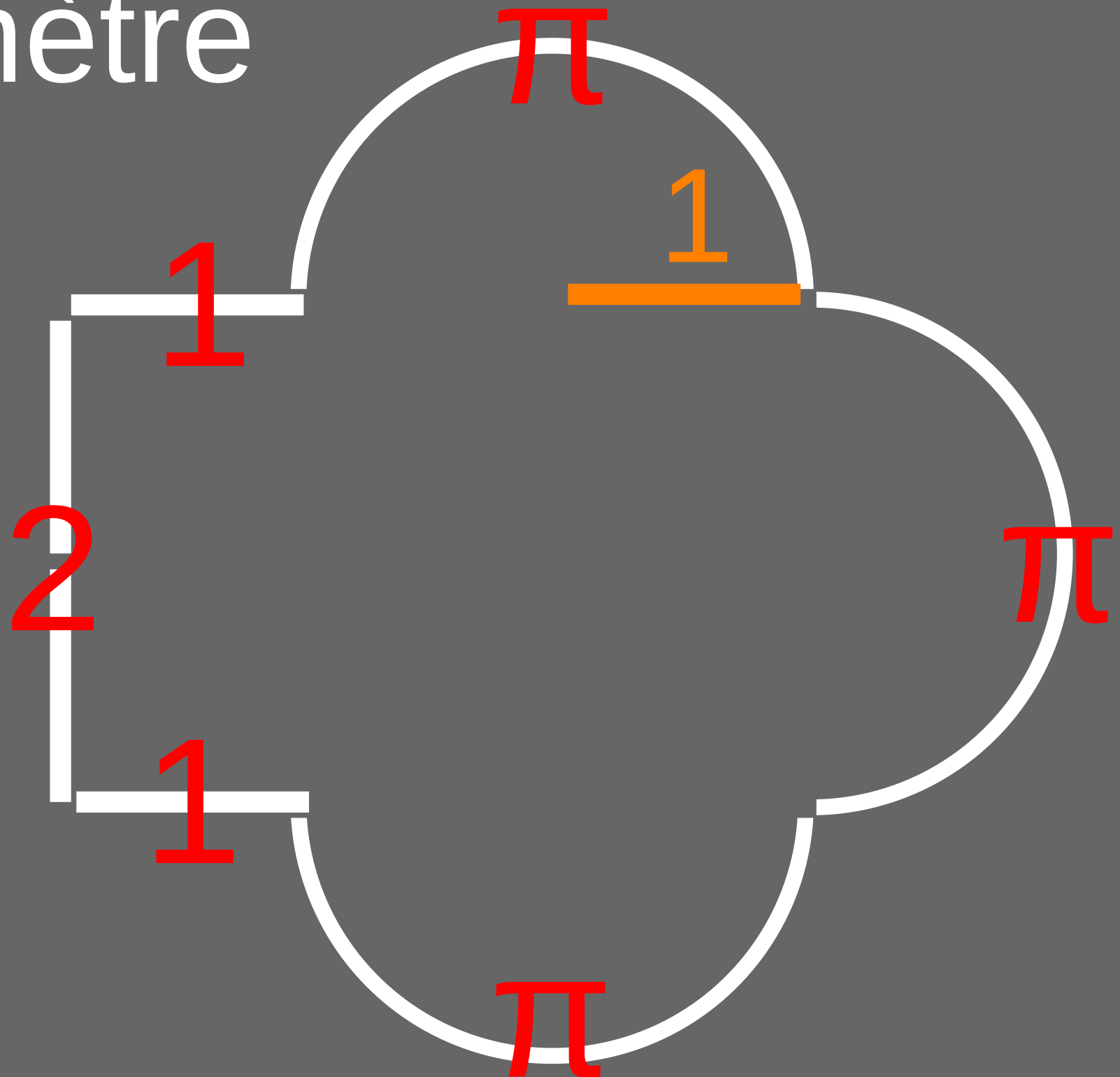


$$P = 4\pi$$

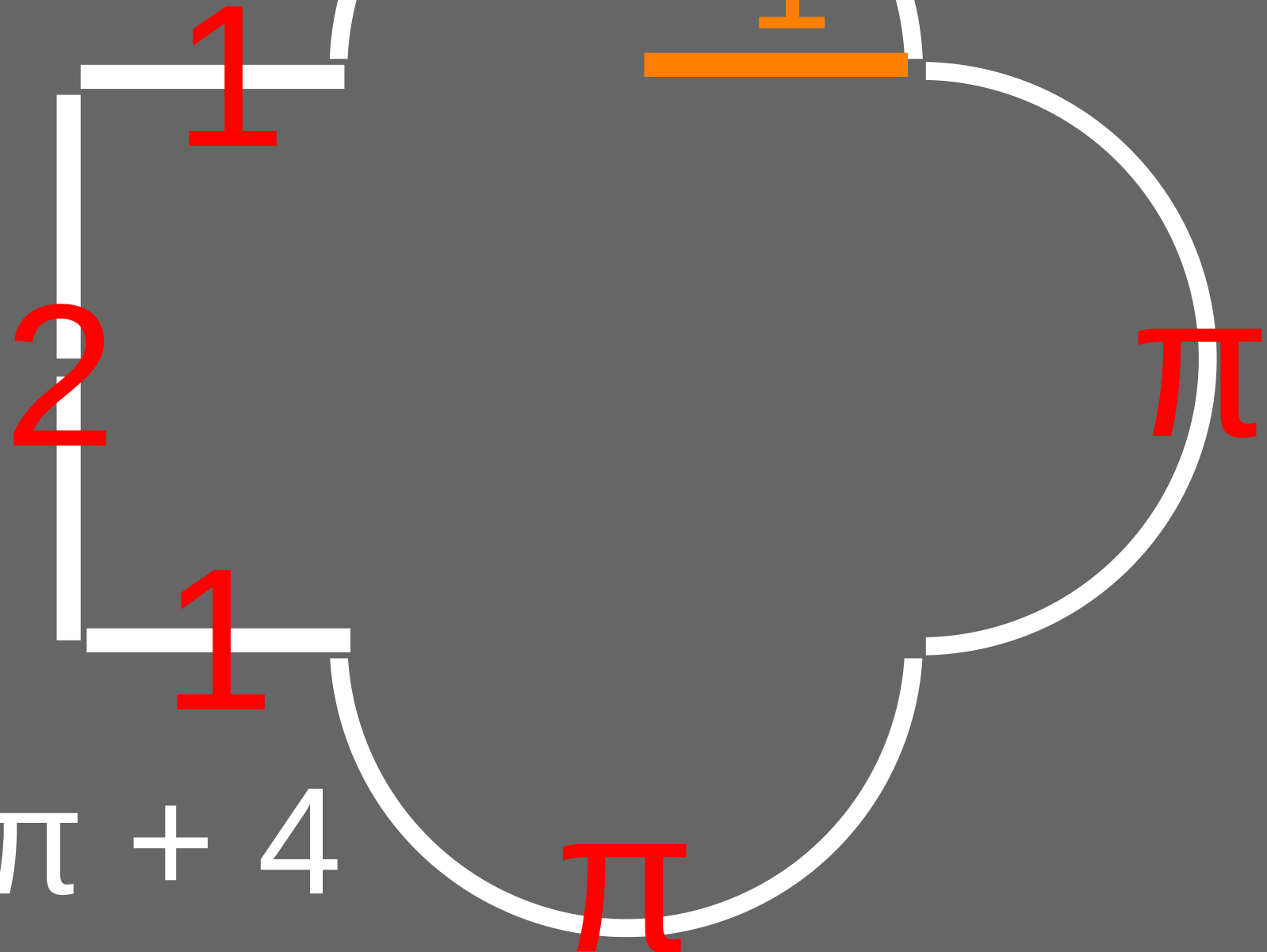
Périmètre



Périmètre



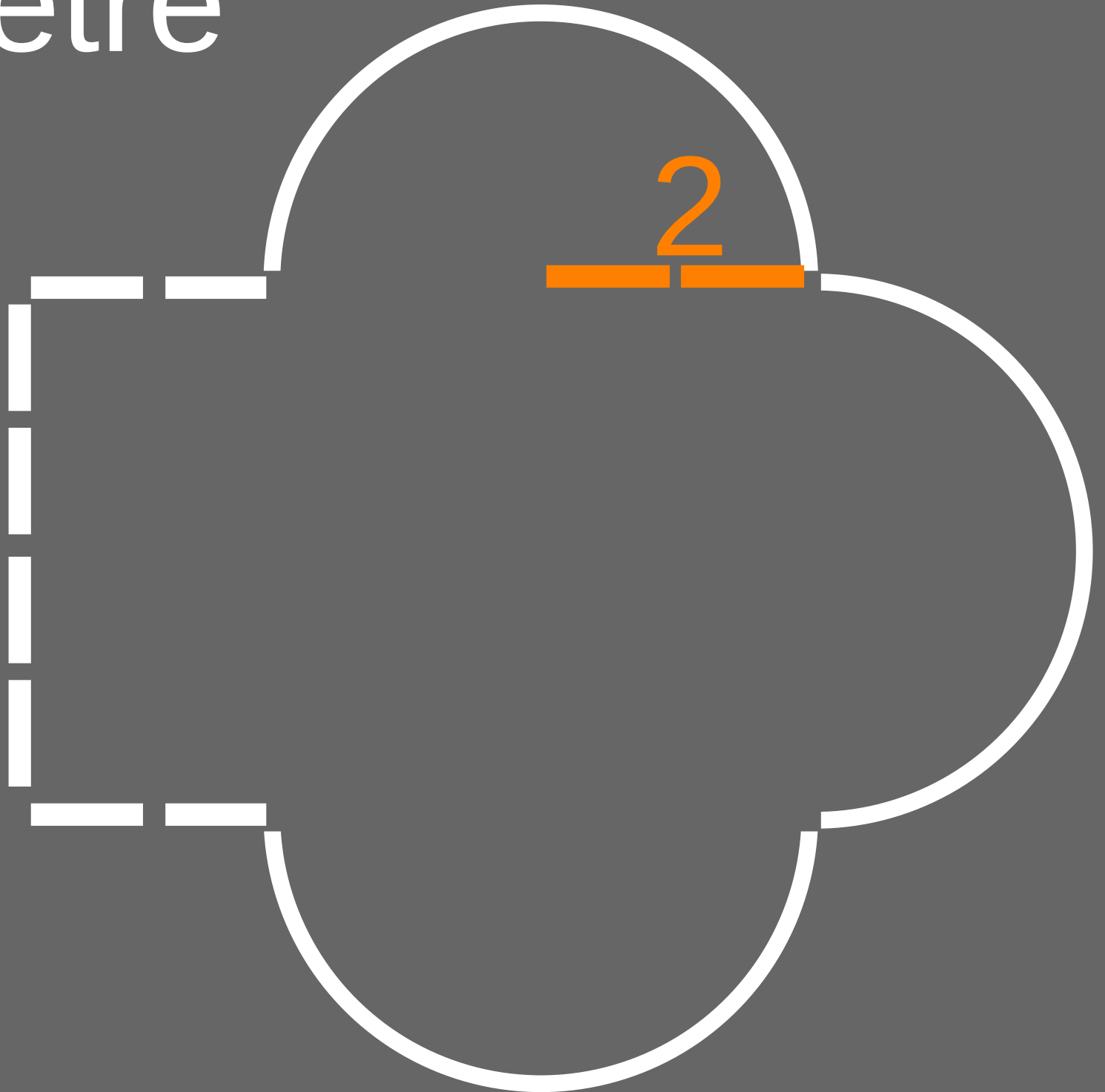
Périmètre



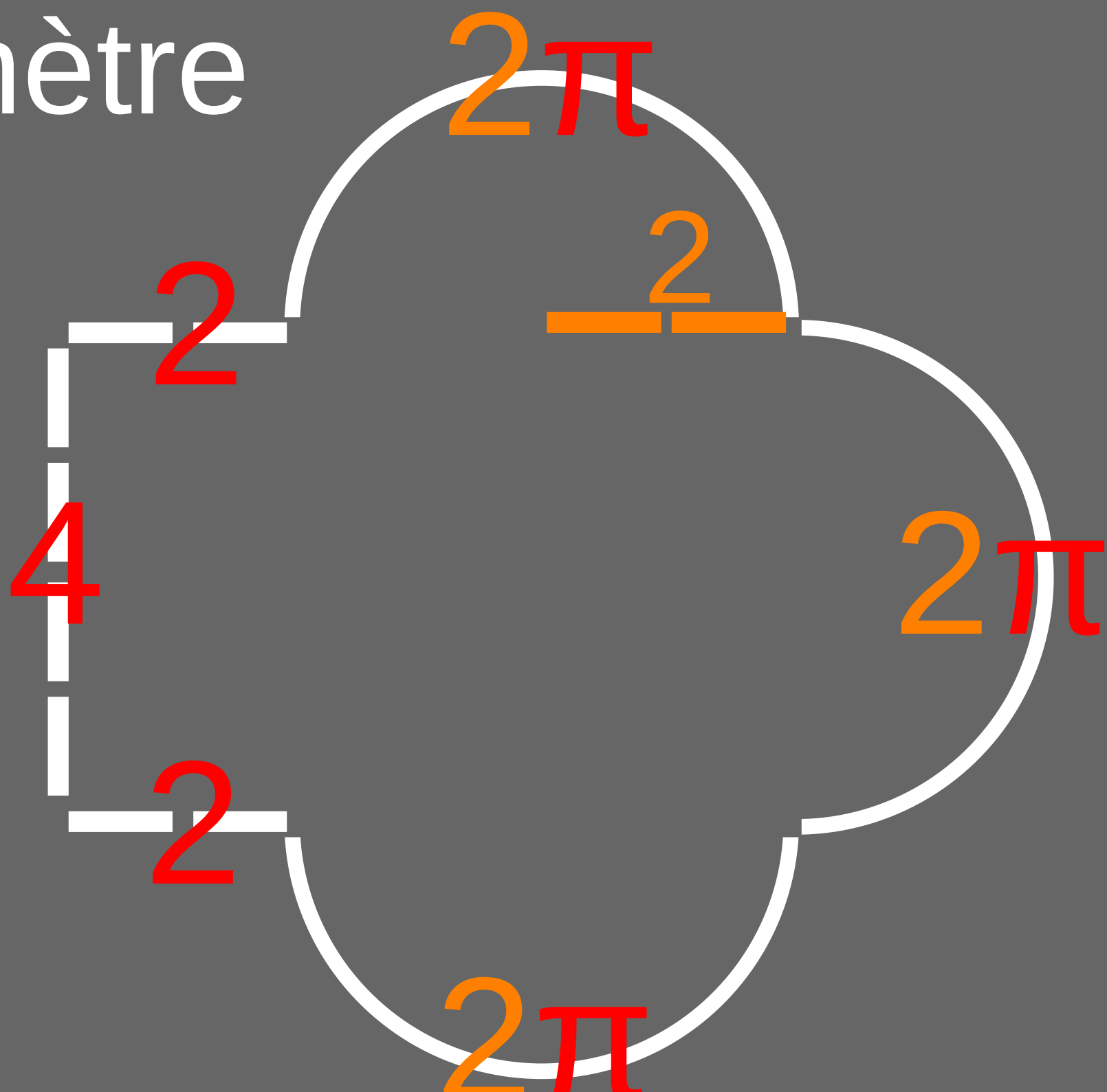
$$P = 3\pi + 4$$

Regarde
bien

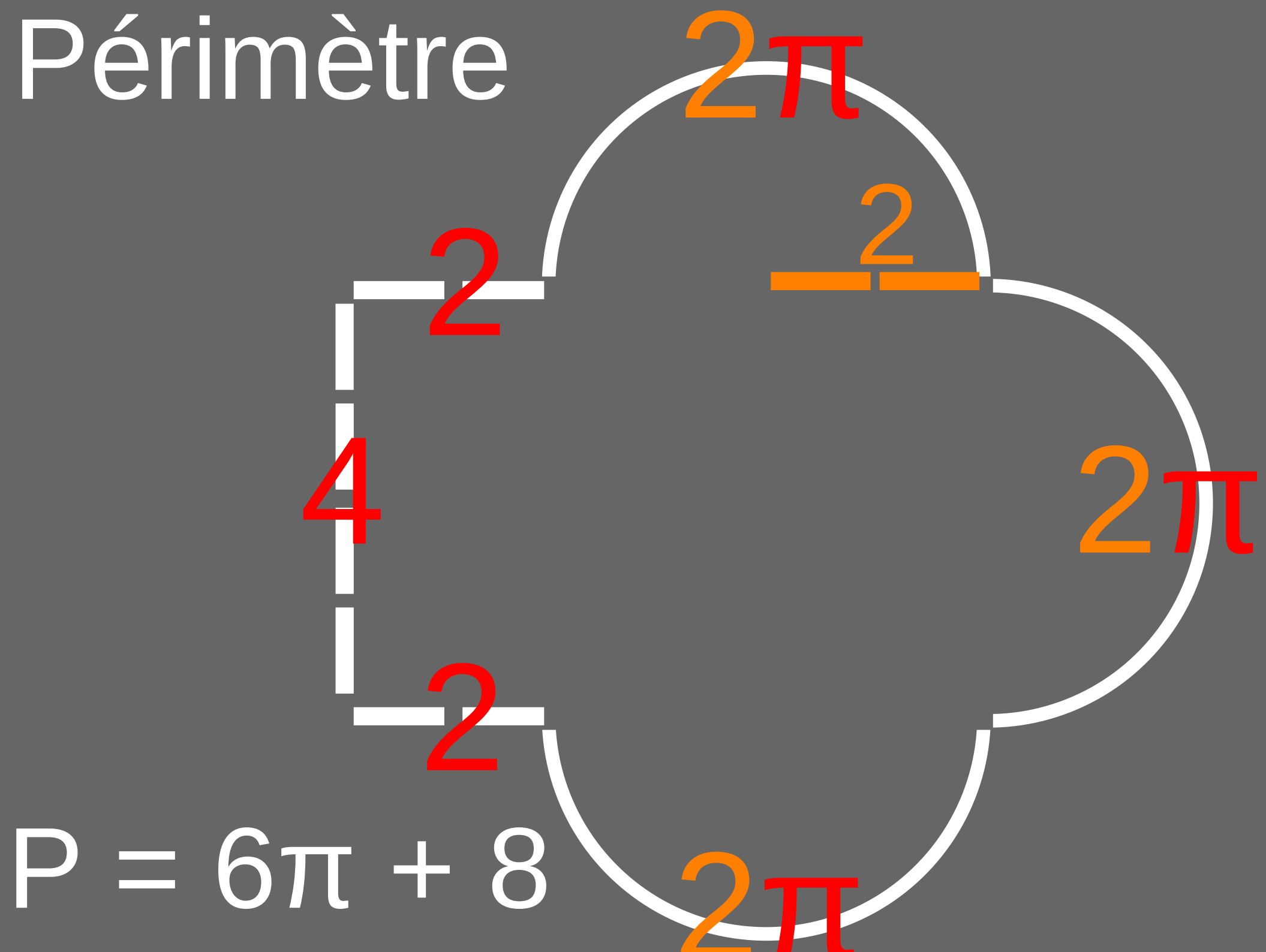
Périmètre



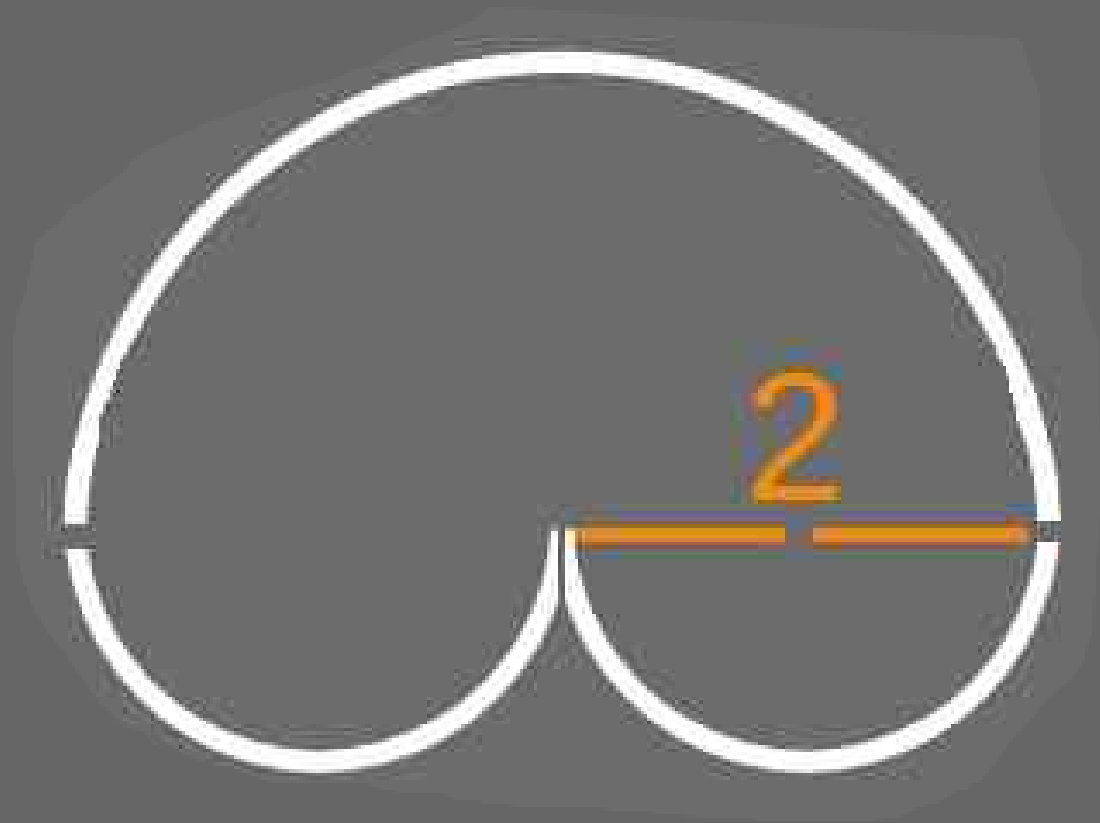
Périmètre



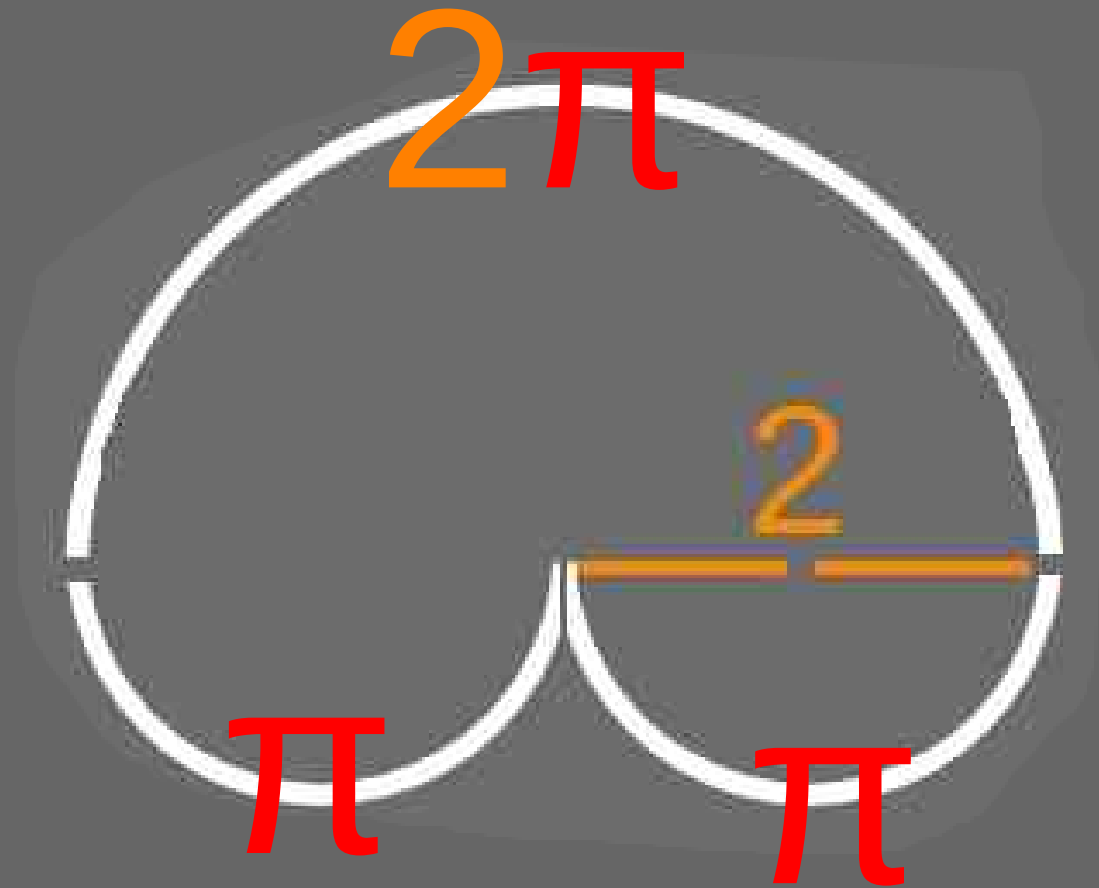
Périmètre



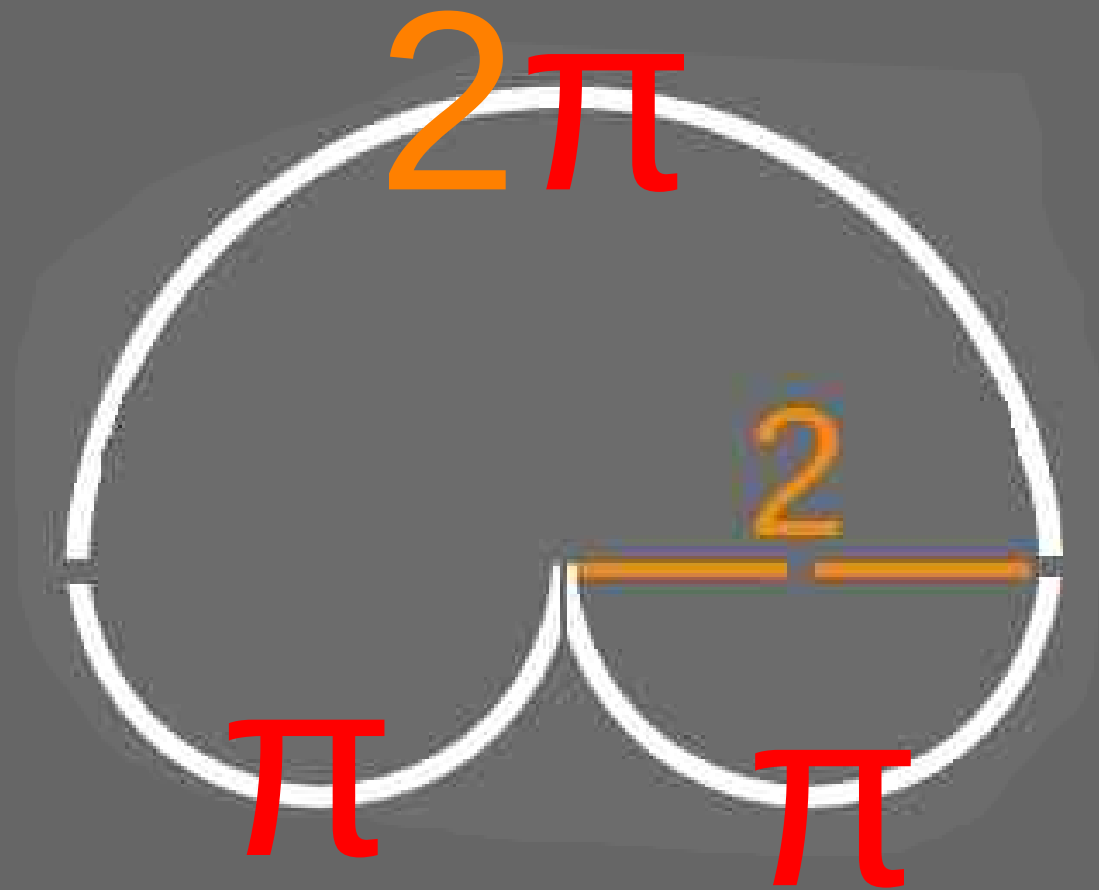
Périmètre



Périmètre

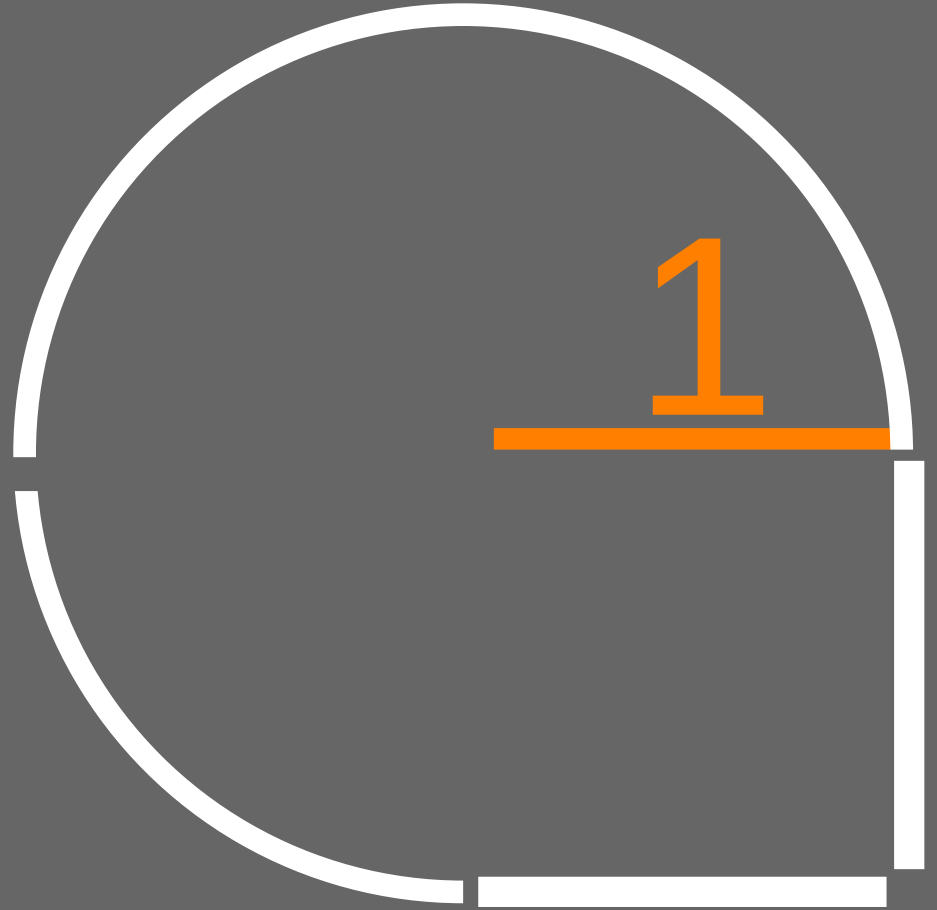


Périmètre

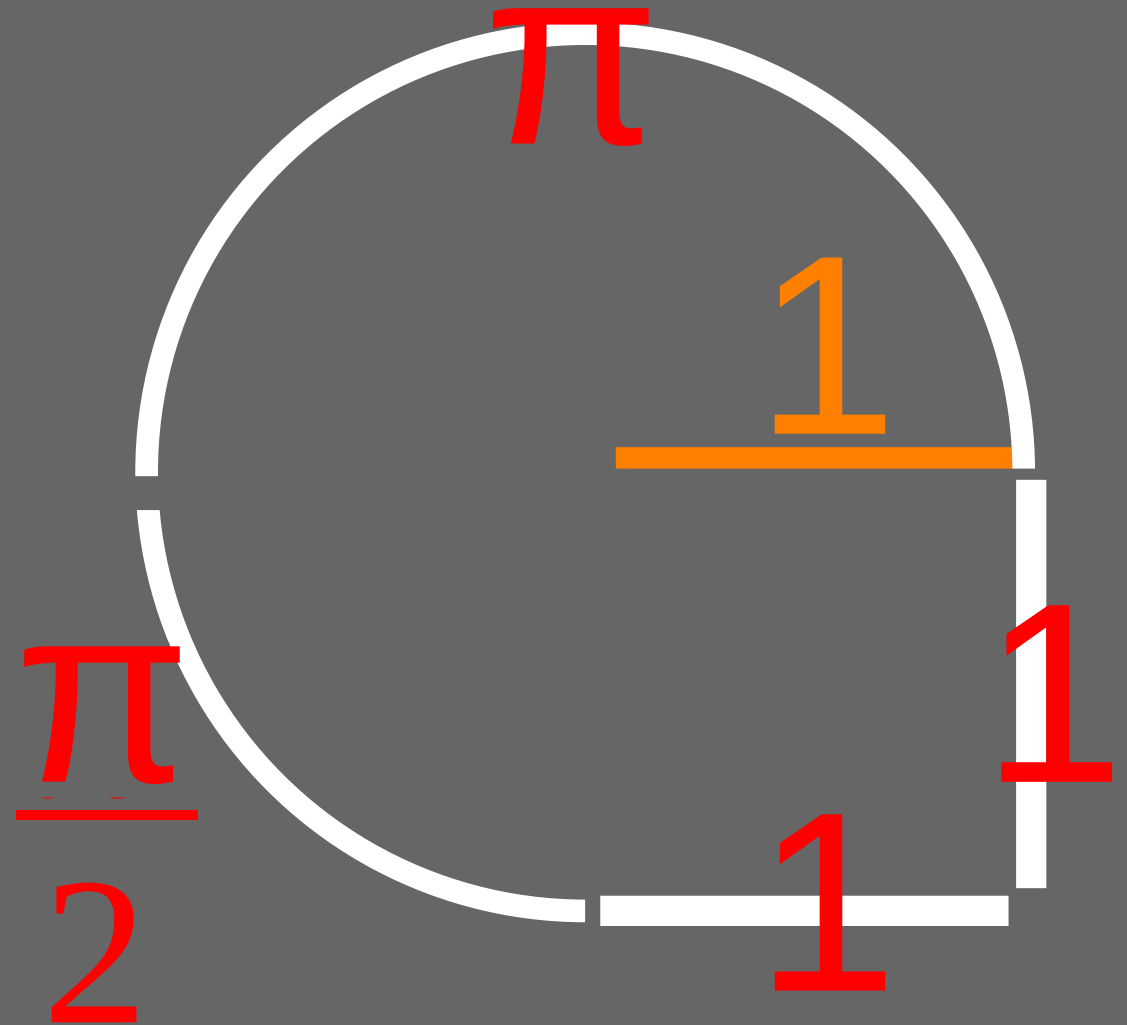


$$P = 4\pi$$

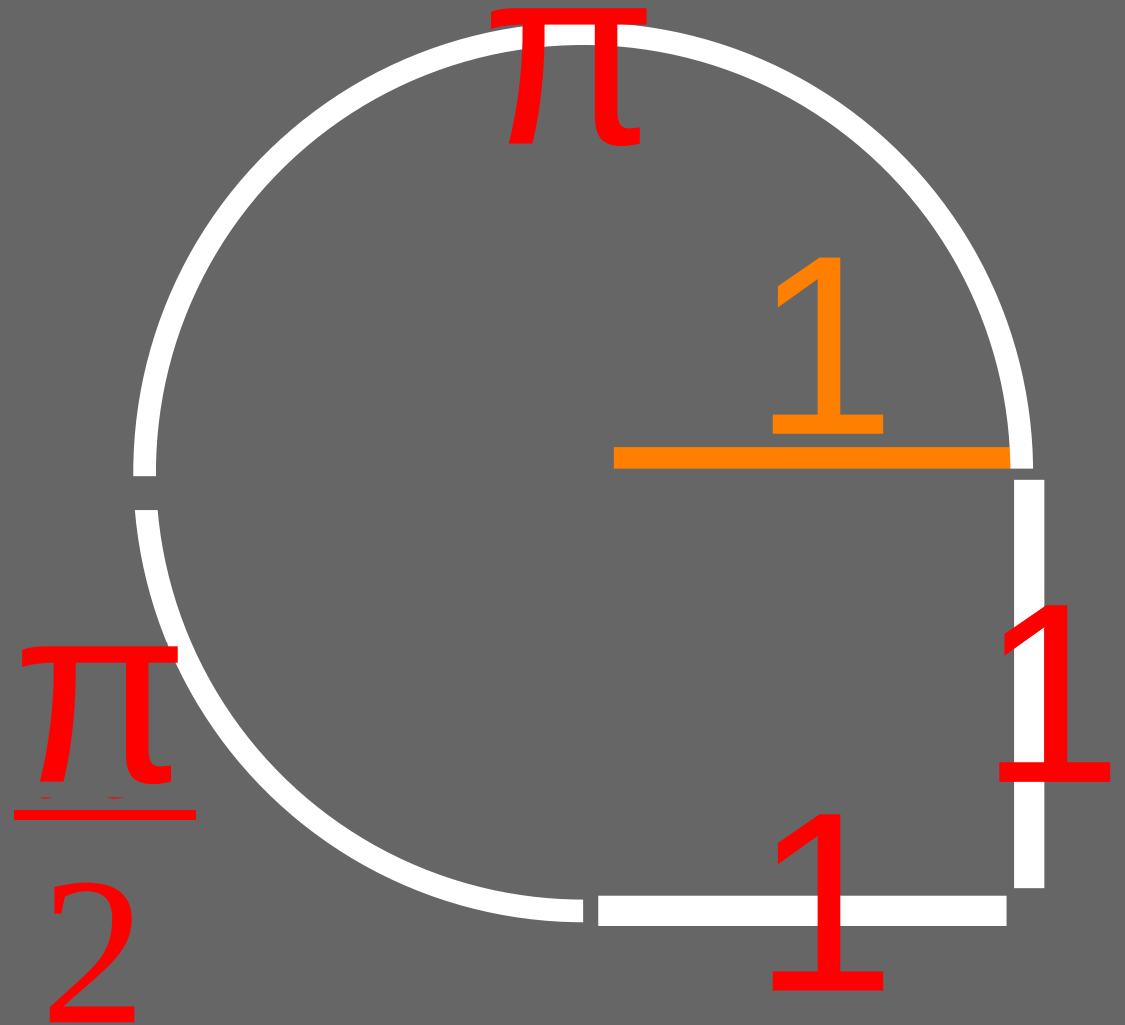
Périmètre



Périmètre



Périmètre



$$P = 1,5\pi + 2$$

Bien
joué !