

**Coordonnées  $\beta$  :**

A (-1.5; -1.5)

B (-1.5 ; -1)

C (-0.5 ; -1)

D (-0.5 ; -0.5)

E (-1 ; -0.5)

$$F(-1; 1)$$
 $G(0; 1)$  $H(0; 0.5)$  $\mathbf{l} \ (1.5; 0.5)$ 
$$J(1.5; 0)$$

K (0.5 ; 0)

 $L(0.5; -0.5)$ 

M (2 ; -0.5)

**Coordonnées  $\beta$  :**

A (-1.5; -1.5)

B (-1.5; -1)

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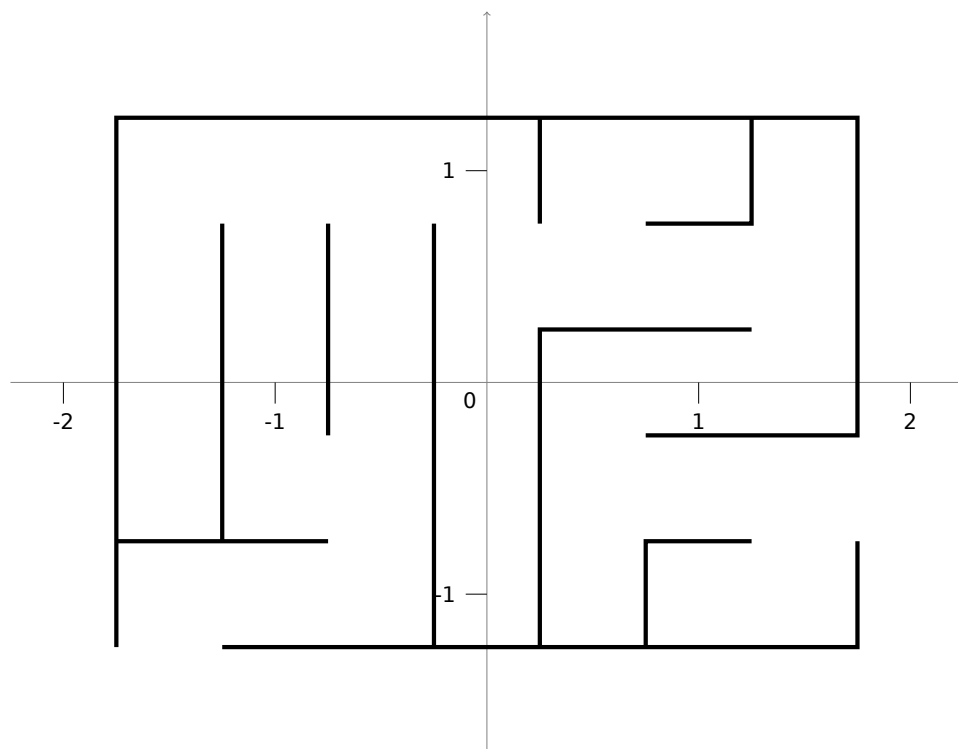
$$F(-1; 1)$$

G (0; 1)

 $H(0; 0.5)$  $\Gamma(1.5; 0.5)$ 
$$J(1.5; 0)$$
 $K(0.5; 0)$  $L(0.5; -0.5)$ 

M (2; -0.5)

### Labyrinth β :



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