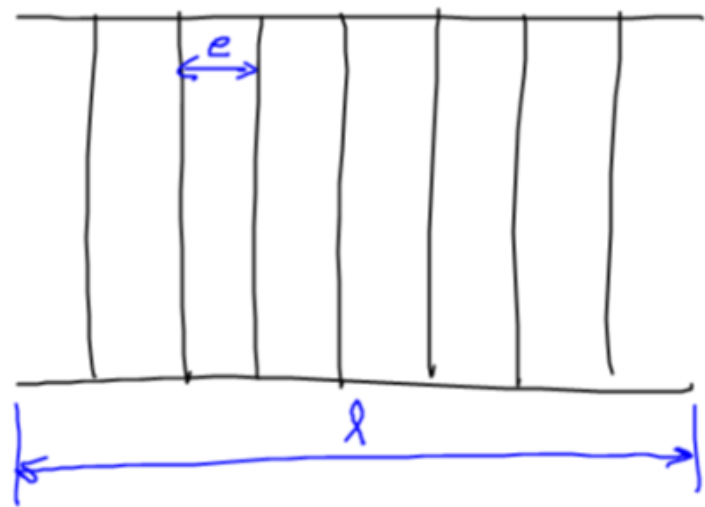


[illegible]



$$n = \frac{l}{e} - 1$$

avec $e \leq 110$

$$n = \text{arrondi entier sup} \left(\frac{l}{110} - 1 \right)$$

$$n = \text{int}('L@Esquisse1' / 110 - 1 + 0.99)$$

$$e \leq 110$$

$$l = 880$$

$$l = 852$$

$$n = 6,75$$

$$n = \frac{l}{e} - 1$$

$$n + 1 = \frac{l}{e}$$

$$e = \frac{l}{n + 1}$$

$$e = \frac{l}{\text{arrondi entier sup} \left(\frac{l}{110} - 1 \right) + 1}$$

$$e = \frac{l}{\text{int} \left(\frac{l}{110} - 1 + 0.99 \right) + 1}$$

E@Esquisse1

$$\Sigma = 'L@Esquisse1' / (\text{int}('L@Esquisse1' / 110 - 1 + 0.99) + 1)$$