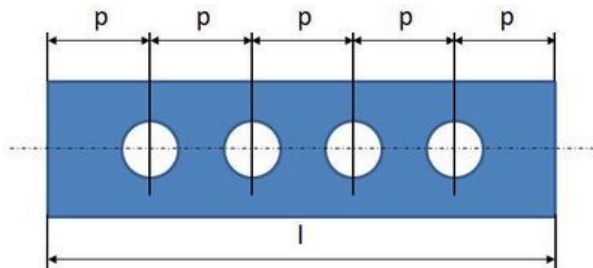


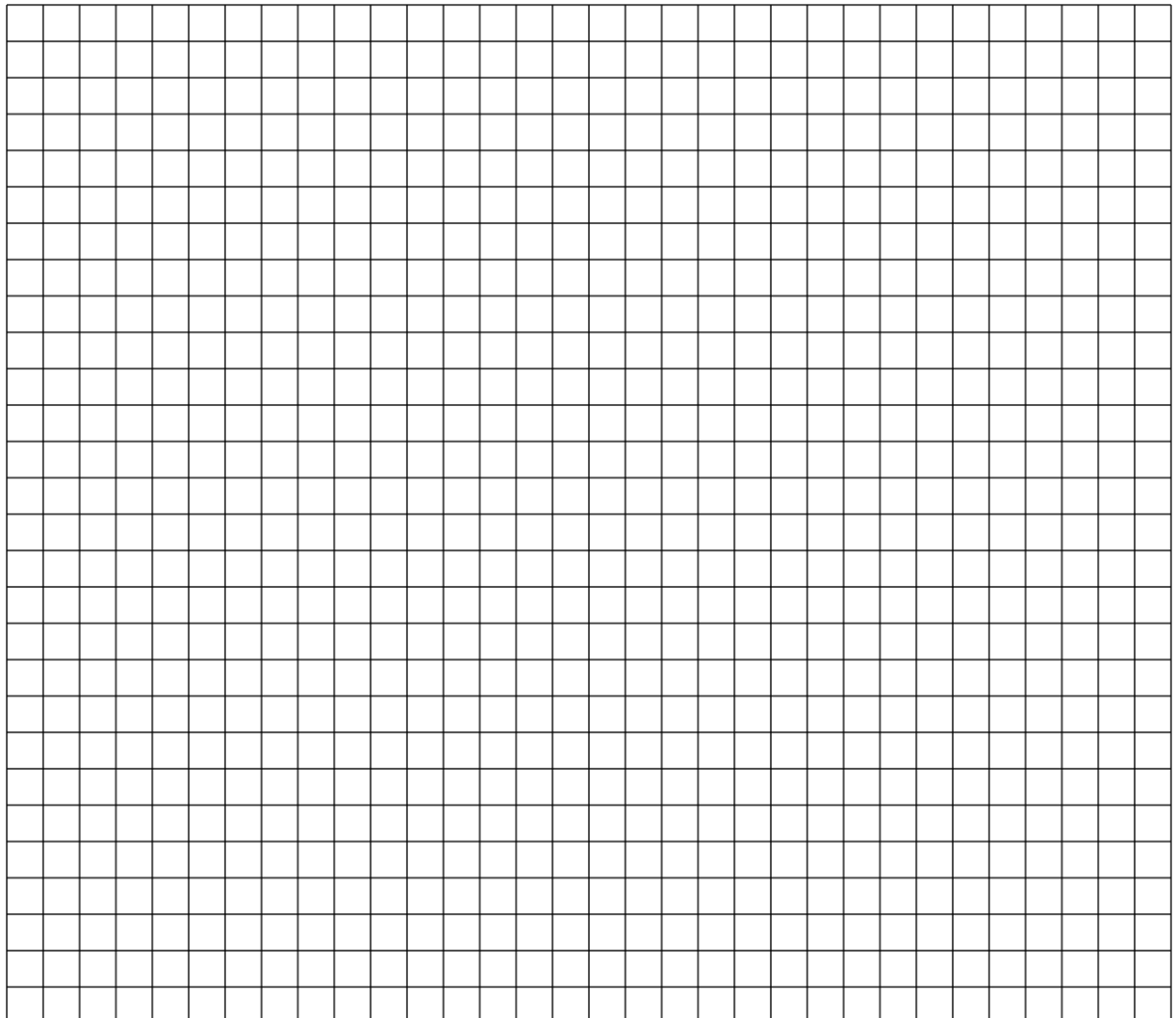
Teilung von Längen

② Berechnen sie die Teilung

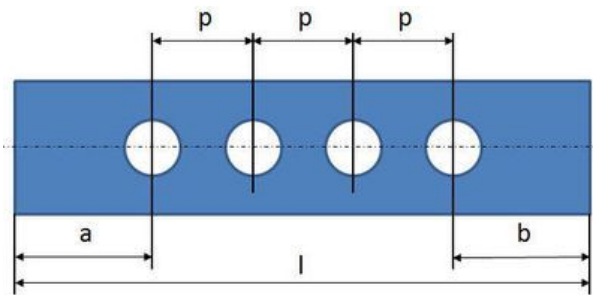


$l = 4\text{m}$; $n = 43$ Bohrungen ; $p = ?$

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



③ Berechnen sie die Teilung



Randabstand

 $l = 2490 \text{ mm}$; $a = 30 \text{ mm}$; $b = 60$; $n = 33$ Bohrungen ; $p = ?$

$$p = \frac{l - (a + b)}{n - 1}$$

