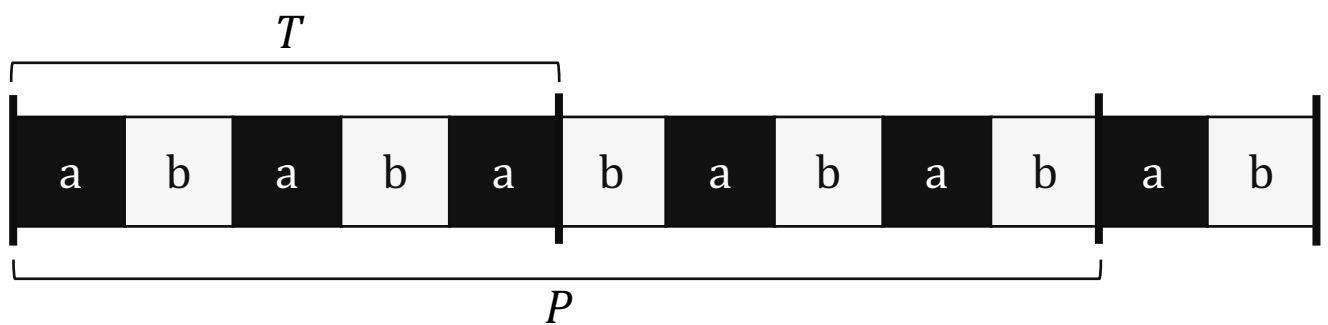


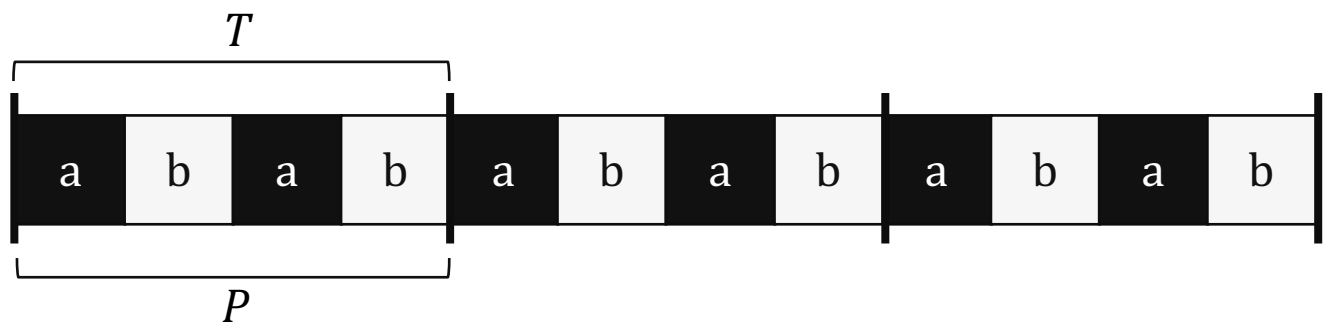
$C = 2 \quad T = 5$



$$P(I(C, T)) = \frac{C}{\gcd(C, T)}$$

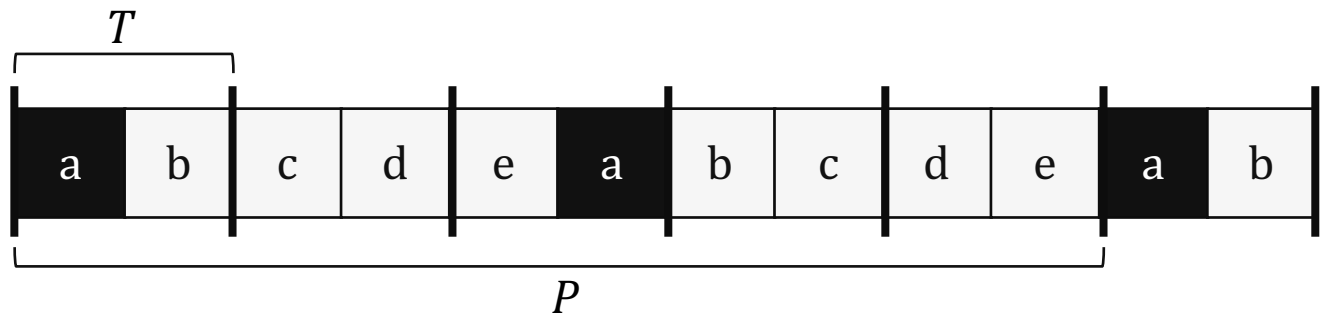
$$P(I(2, 5)) = \frac{2}{1} = 2 \text{ taleas}$$

$C = 2 \quad T = 4$



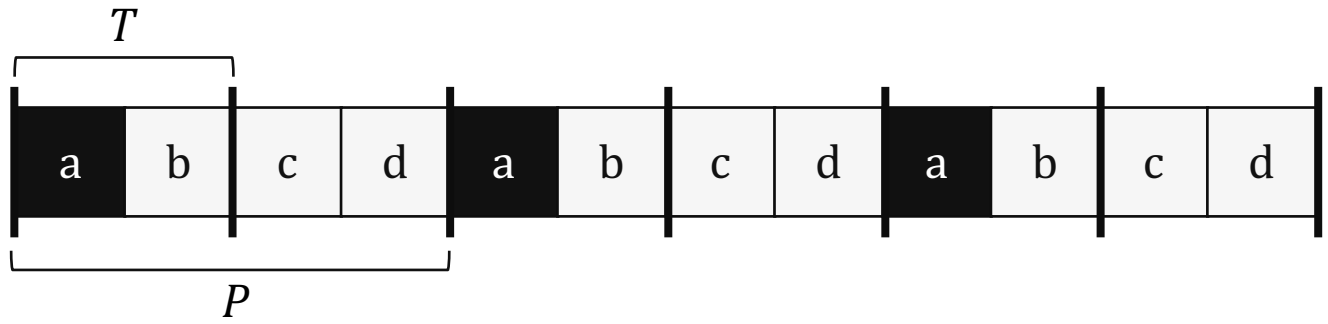
$$P(I(2, 4)) = \frac{2}{2} = 1 \text{ talea}$$

$C = 5 \quad T = 2$



$$P(I(5, 2)) = \frac{5}{1} = 5 \text{ taleas}$$

$C = 4 \quad T = 2$



$$P(I(4, 2)) = \frac{4}{2} = 2 \text{ taleas}$$