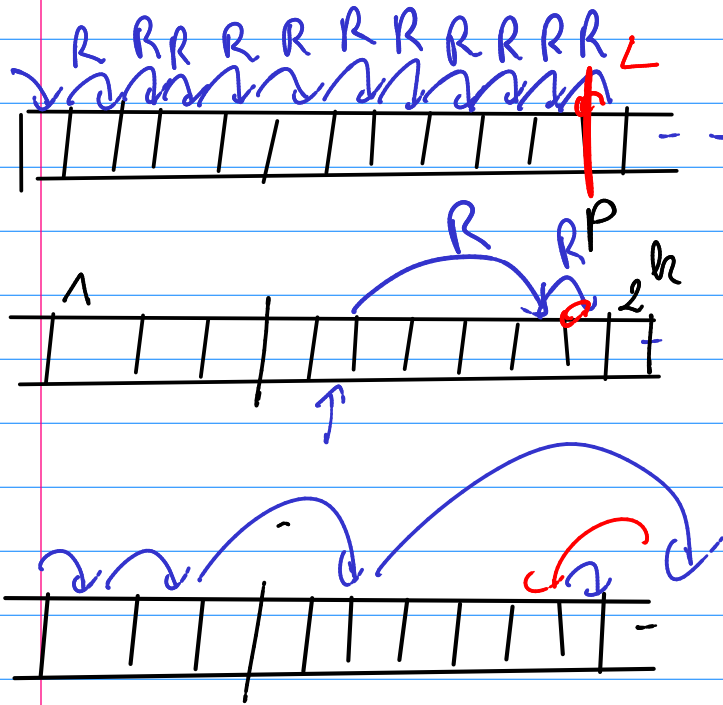


# Time is Space



Certificados

$$p = \underbrace{R \dots R}_p L \quad \text{unario}$$

$$p = RRLR \quad \text{binario}$$

$$2 \lg p + 1$$

$$2 \lg \lg p + \lg p + 1$$

$$2 \lg \lg p + \lg p + \lg p + 1$$