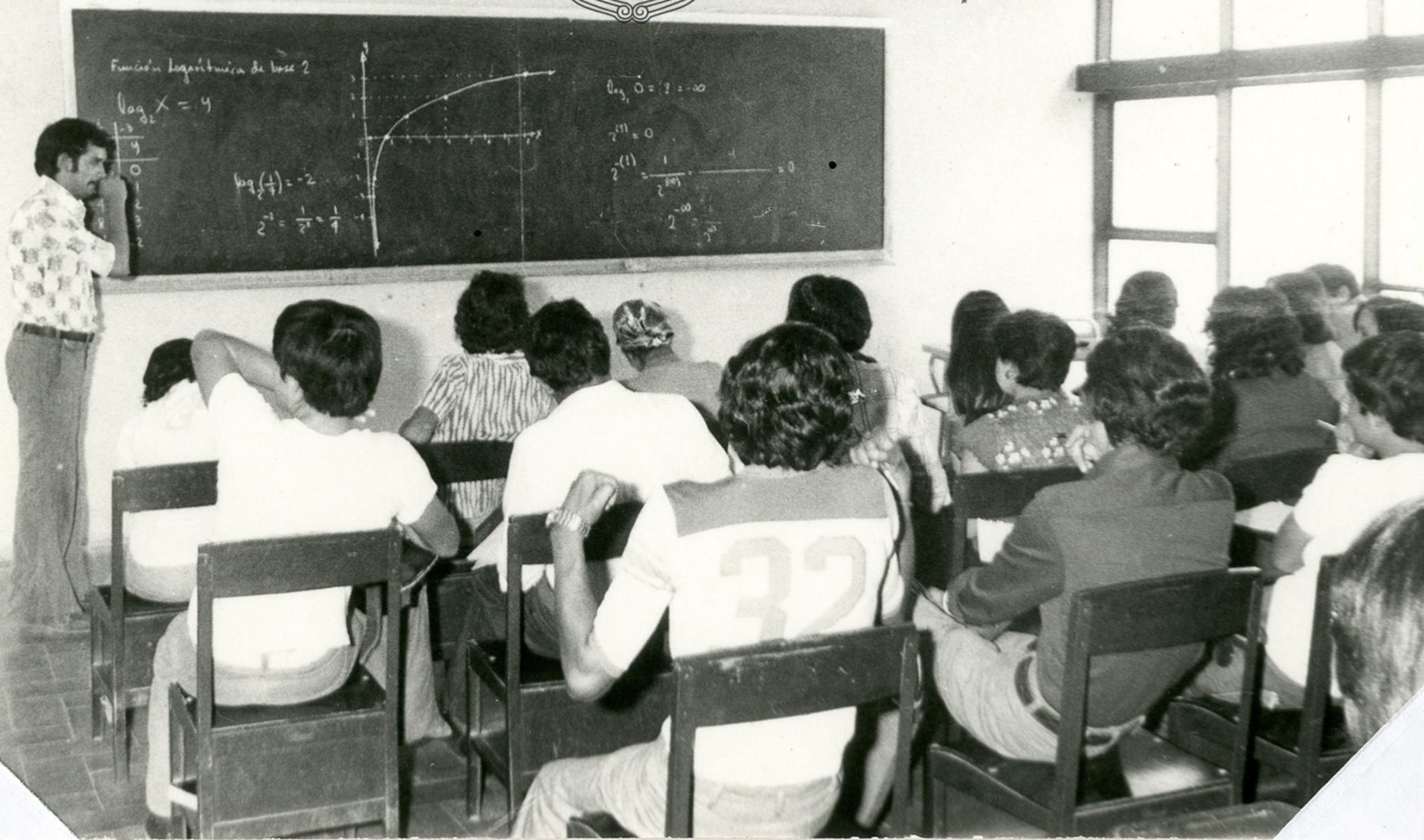




*Archivo  
Histórico*



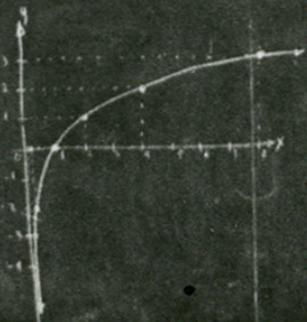
Función Logarítmica de base 2

$$\log_2 X = y$$

1	3
4	
0	1
2	3
3	2

$$\log_2\left(\frac{1}{4}\right) = -2$$

$$2^{-2} = \frac{1}{2^2} = \frac{1}{4}$$



$$\log_2 0 = ? = -\infty$$

$$2^{(0)} = 0$$

