Exercició 1 T = 211 - VL'
V9' /M b) R = 0,9995 Relación funcional: $L_{m}t = 0,4955.L_{m}L + 0,6947$ $Imt = Im \left(2\pi \cdot \frac{\sqrt{L}}{\sqrt{g}}\right)$ In T= In aT+ In VI-Inva InT = In all + In 1/2_ En 19 LnT = en L1/2 + Ln 211 - Ln Vg Ent = 1 In L + En 211 - In Vg Lot = 95. Lot + (In 2T - In Vg) Relation funcional teorica Comparendo las 2 relecciones funcionales se tiene In 211-ln 19 = 96947 $m = 0,4995 \left(\frac{s}{m}\right)$ $\ln 2\pi - 0,6947 = \ln \sqrt{9}$ $1,8379 - 0,6947 = 2n\sqrt{9}$ > $lm g^{1/2}$ h = 0/6947(5)SHIF LM ZOZ864 1,1432 = 1.eng 1/1432.2 = lng 2,2864 = eng /e e 2,2864 e²¹²⁸⁶⁴ = e^{lng} 61830 m = 6 mig