of the free leading Tseudocódigo Float F(Float c)
Regresor ((9.8 \* 68. K)/d) \* (1-(+xp(-c\*10)/c\*1) -40 leclarar variables Float a=4, b=20, K, Em, Kold Float Er- max = 1 e-6 Kold = a K= (a+b)/2 Err = abs (K-Kold)/K 5: (F(K) \* F(a) < 0) b= 4 Kold = K while (Err > Err max) Imprimir "la raíz aproximada es: 1
Imprimir "F(c\_raíz)"

L'agrama de Flujo INICIO Inlam Function F Float F (Float c) Regresor ((9.8 = 68 )/c) = (1-(exp(c=10)/68))-40 Veclarar variables Float a=4, b=20, K, Kold, Er, Floot Erragax = 1e-6 Inicializar Kold = a K=(a+b)/2 Err = abs (K-Kold)/K Si (F(K)\* F(a) <0/ Kold = K while (Err > Error Imprimir "la raiz apoximada es:" Imprimit F(c-raiz) FIN