41 a) a: 4 b: 2 1-8" = 3 - e(n): ~ .. etto e(n) = 0 (n - e) pr- e= 1 tc~1 : 0 C ~ ) b1 a= 4 5= 2 100 4 = 2 e(~1 = ~2 Portorio por K:0 er-1: 0 ( n ? log n) -> ern: 0 ( n2) ri-1: 0 (~2. 1007~) c) a= 4 b= 2 log = 2 e(~1 = ~? ((~1 = 52 (~2-6) pmo € = 0,7 2 a. f(=) ≤ c. f(~1 → 4. f(=) ≤ c- f(~1) 1080:

rc~1 = 0(~3)

**CS** CamScanner