Showath N.K SXM9447 Rahul N.G. Ynn4511 Master wester theseur T(n) = a + (1) + g(n) + (1) = c Definition FERD = (6(nd) igazbd

(6(nd) igazbd

(6(nd)) igazbd

(6(nd)) igazbd) = (U) = d = (U) + O(Us) Case 2: a=bd (9=32) (O(nº logn) & TEN)=37(A)+0(N) a=2 b=4 d=1 case 1: a < b d (224') (n) 0 (n) (1)0+ (A) FS = CODF E Case 3: a x bd (2 x 40) m 10 (5%)