Max Chow PROBLEM 3 10 (log (logn)) (b) 5. O(1) + 2. O(12) O(n) + Litin)3 (30(Tn7) 13 13 a constant (c) (2,00)+200(2)) worst case if italement calls 10,15,23,35,53 5 8 12 18 (d) N 10 20 by 3 η C
2 C Z (θ(1))