









d. - T(y) = T(1/2) + C Solution: T(n)= T(M2)+1) 7 (Me) = 7 (M) +C 8: T(4) = T(1/4) +2c P(1) = (0 ... (n=1, 1c= log2n) substating K= logzy T(n) = T(1) + (log n) a



