10 T= y a & Radx Sort

1) 13) \$\$\$
2) abb abb ad P. \$ \$ Rank: 1 7)abb 3) ada Made 4) bad 9) bad bba bba 6) dab. 198 12/73\$ SA=(T), 23456281. T=[1052412368] SA(T) SA, 2= [13, 2, 7, 5, 10, 4, 8, 1.11, 1] 2) O(mlogn) where n = |P| n= 17 6 T[8] 3 P -> T[4] 3P -> T[6] 3P -> T[7] 3) O(m+ logn) LCP[]=[3,1,2,0,1,0,0]

= yabbada bbadf Yabba dabbado nx (35-1)+1= internal 2n+1 Lewis -> (2n+1)-