1.3 Processing Bool query el. Brutus And Calpurnia . posting intersection; posting merge ex1.4 (A 17B: AV7B) complexity 1.5 (AVB) AT(CVP). 1.6 a. DNF (TANTB) V (CVD) b. which is more efficient? C. analyze efficiently 1.1 (a Vb) 1 (c Vd)1(e Vf) recommend a query process. a: 200k : b: 87k: (logk; d 276k, e 46k f 317k (Ref to 1.3(1.5)) > (avb) 1 (evf) 1 (cvd) 1.8 anbvc. discuss (freq(c) = order of query processing [freq(a), freq(b), N-freq(c)] sorted() . generate the posting list for Not courtry man". order these terms by their updated prist. 1.9. Not quaranteed Itis optimal for norst case. example: doclist: L'c", "a b", a b"]. a query: anbac; do