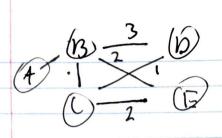
Start! A POP (A) mark (A) public (B) Mark (B), public (C) marc (C) 0(POP(B) Paush(D) push(I=) Mark(D) mark(5) 1DE pop(C) post (3) and (b) DE por (D) push (F) mark(F) EF Pop (5-) 7 (F) = first in queve There exists a path \$ D, 00,00,00 } day path $30, 1, 2, \infty, \infty, \infty$ & { A, B, (} we saw b had istorme of 1, & c had istore Of 2, 50 bpt -> B had to be directly toit. Next we see from 6-7 (=1. 0-76-7 (=2,

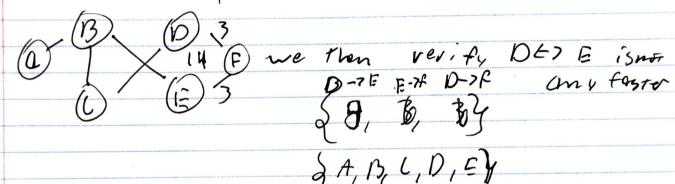
= 4-7 c. so we use A-2 B-> i



B-7D B-7F 2 N, 3, 0, 0, 00} 2 A, B, C &

Non eve compare B->0 B-7 E with (2-70, C-712) = 4

: B-76-70 & B-7E



Then we Choose D, Although either work sinck

