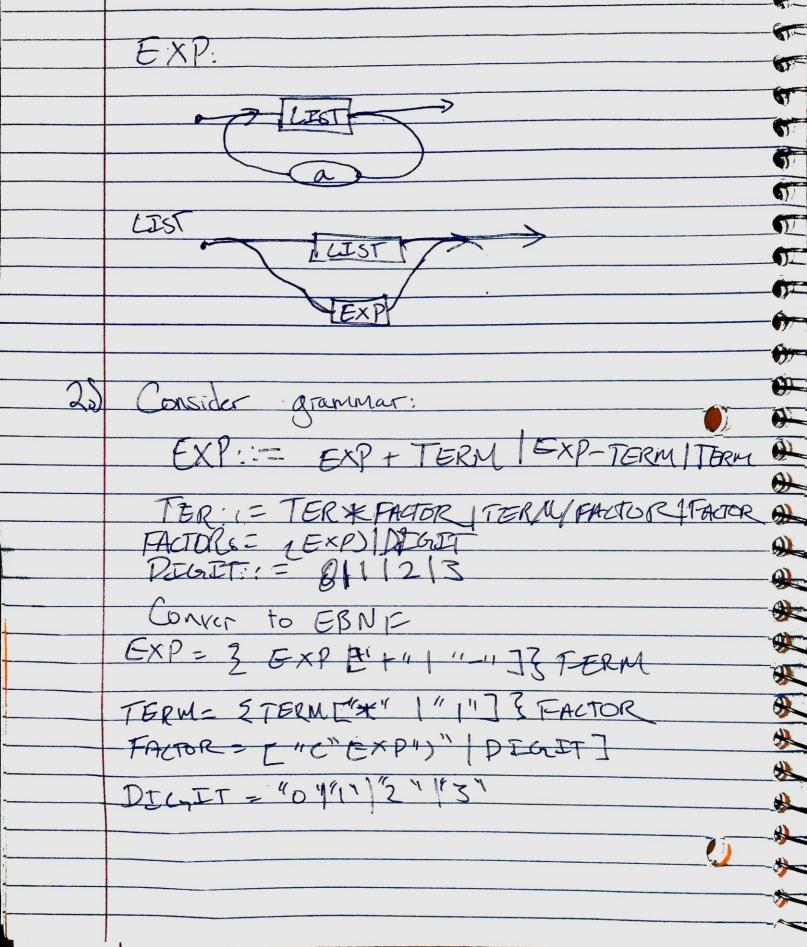
Consider following BN EXP: = (LIST) | a TST: = LIST, EXP | EXP Parse true for ((a,a),a,(a))CIST LIST EBNF: EXP = LISTIA CAST = LIST, ZEXP 3;



FIRST (EXP) = (|0|1|2|3 = (,0)1,2,3,].

FIRST (TERM) = (|1|0|1|2|3 = 0,1,2,3,(

FIRST (FACTOR) = W = (,0,1,2,3,FIRST (DIGRT) = 0|1|2|3 = 0,1,2,3FOLLOW (EXP) = 8,+,-,FOLLOW (FACTOR) = \*\*, 1,+,-,\$,

FOLLOW (FACTOR) = \*\*, 1,+,-,\$,

FOLLOW (DIGIT) = \*\*, 1,+,-,\$,