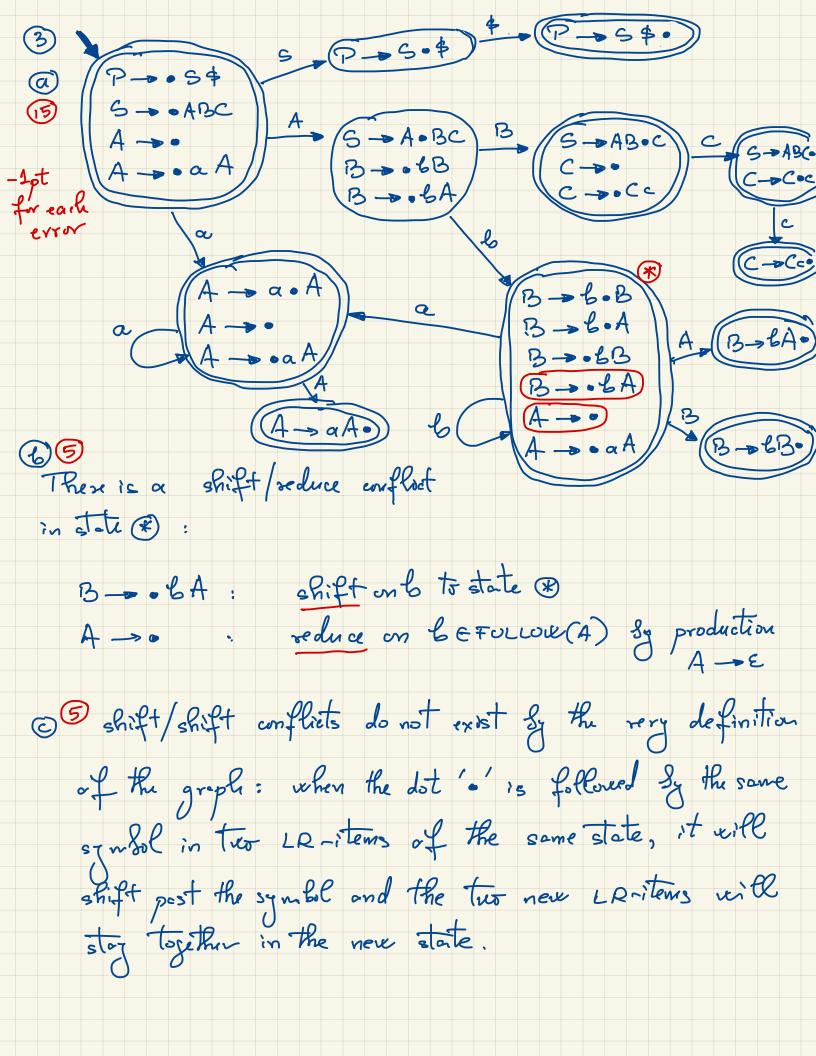
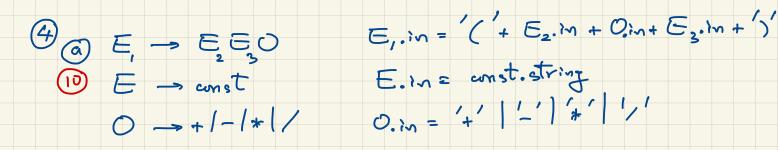
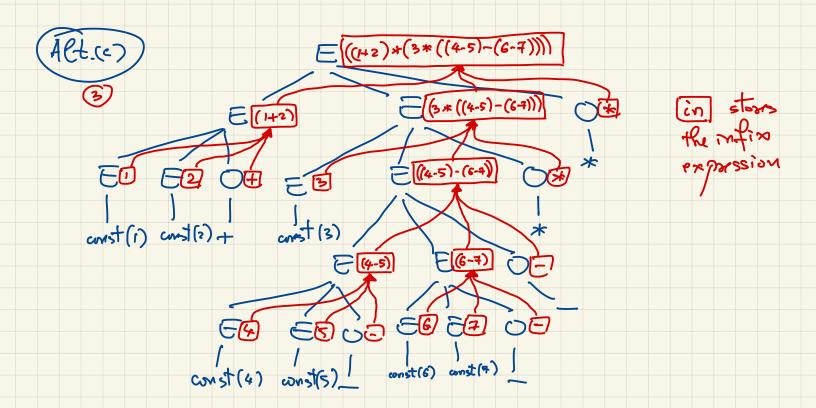


2	Q (10)	-1pt for each error
X P S A	71RST(x)3 9,6 9,6	9 0 9,6 4 1 9,6 2 2 2
3 c	б с	C, \$
		28 e PREDICT (3-8B) DPREDICT (3-8A)  3c e PREDICT (c-e) DPEDICT (c-c)
		G to correct Soth problems at C:  B -> 6D To common partix removal:  D -> A FIRST(A) N FIRST(B) = Ø  D -> B  C -> c C To by changing Cc into c C, C  C -> E performs the sawe god Suit we no  longer have c E FOLLOW (C).







(b) in = infix engr.

op = last operator used

preclop) = precedence; prec(\*) = prec(\*) > prec(+) = prec(-)

E, 
$$\rightarrow E_2 E_3 O$$

LL = LR = RL = RR = E

if  $(E_2 \cdot op + E)$  and  $(pre(E_2 \cdot op) < prec(Oin))$  then

(LL, LR) = ('(', ')')

(prec(E\_3 \cdot op) < prec(Oin)) or

(prec(E\_3 \cdot op) = prec(Oin)) and

(prec(E\_3 \cdot op) = prec(Oin)) then

(RL, RR) = ('(', ')') then

E, in = LL + E\_2 in + LR + Qm + RL + E\_3, m + RR

E, op = O. in

E -> const E.in = const. etning  
E.op = 
$$\varepsilon$$
  
O -> + |- |\*|/ O.in =  $\frac{1}{4}$ 

