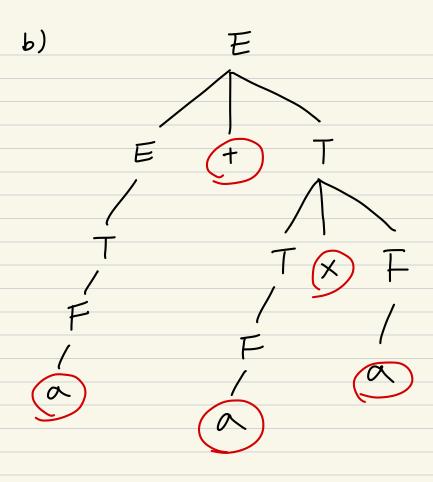
a)
$$E \rightarrow T \rightarrow F \rightarrow A$$

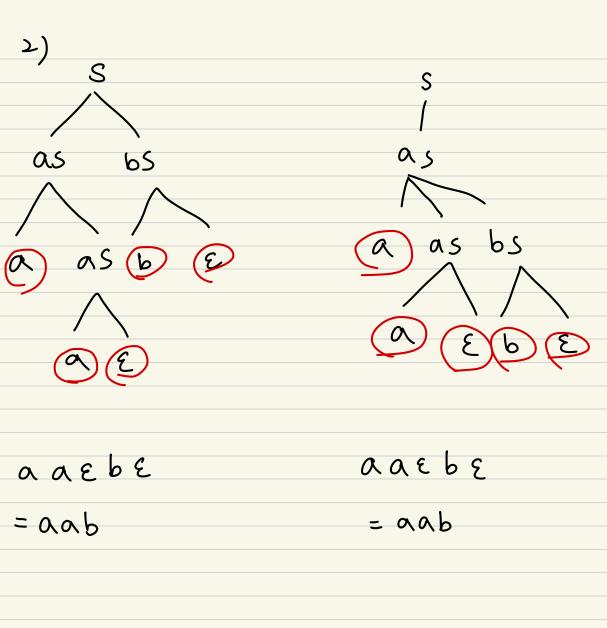
$$E \rightarrow E+T \rightarrow T+F \rightarrow F+\alpha$$

$$\rightarrow \alpha+\alpha$$

$$E \to T \to F \to (E) \to (T) \to (F)$$
$$\to (A)$$



at axa



$$L2 = \Sigma(\Sigma\Sigma)^*$$

$$s \rightarrow AW$$

$$A \rightarrow 0||$$

S -> ONION ONIIN | INION | INIIN

 $W \rightarrow oW \mid W \mid E$