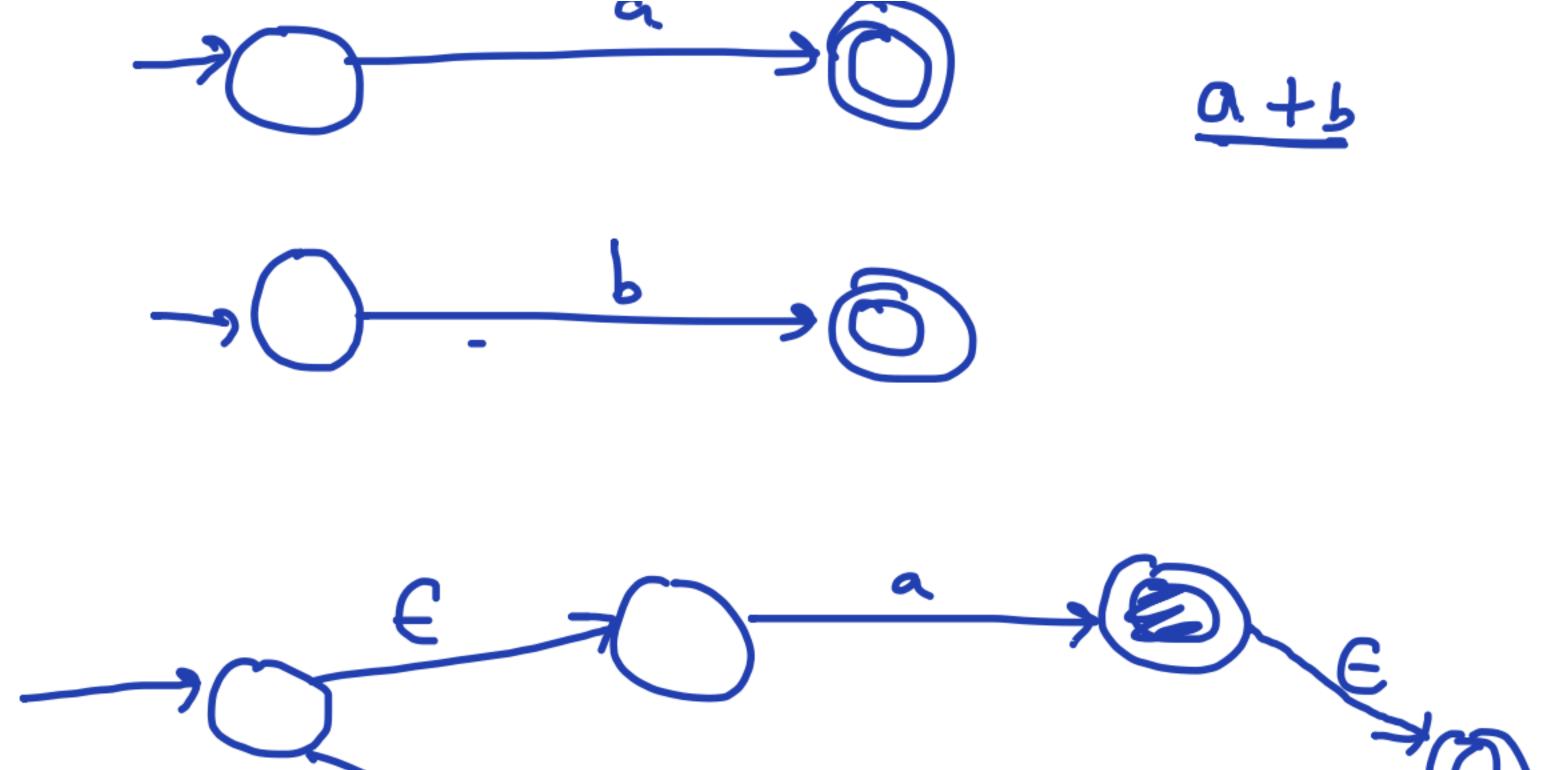
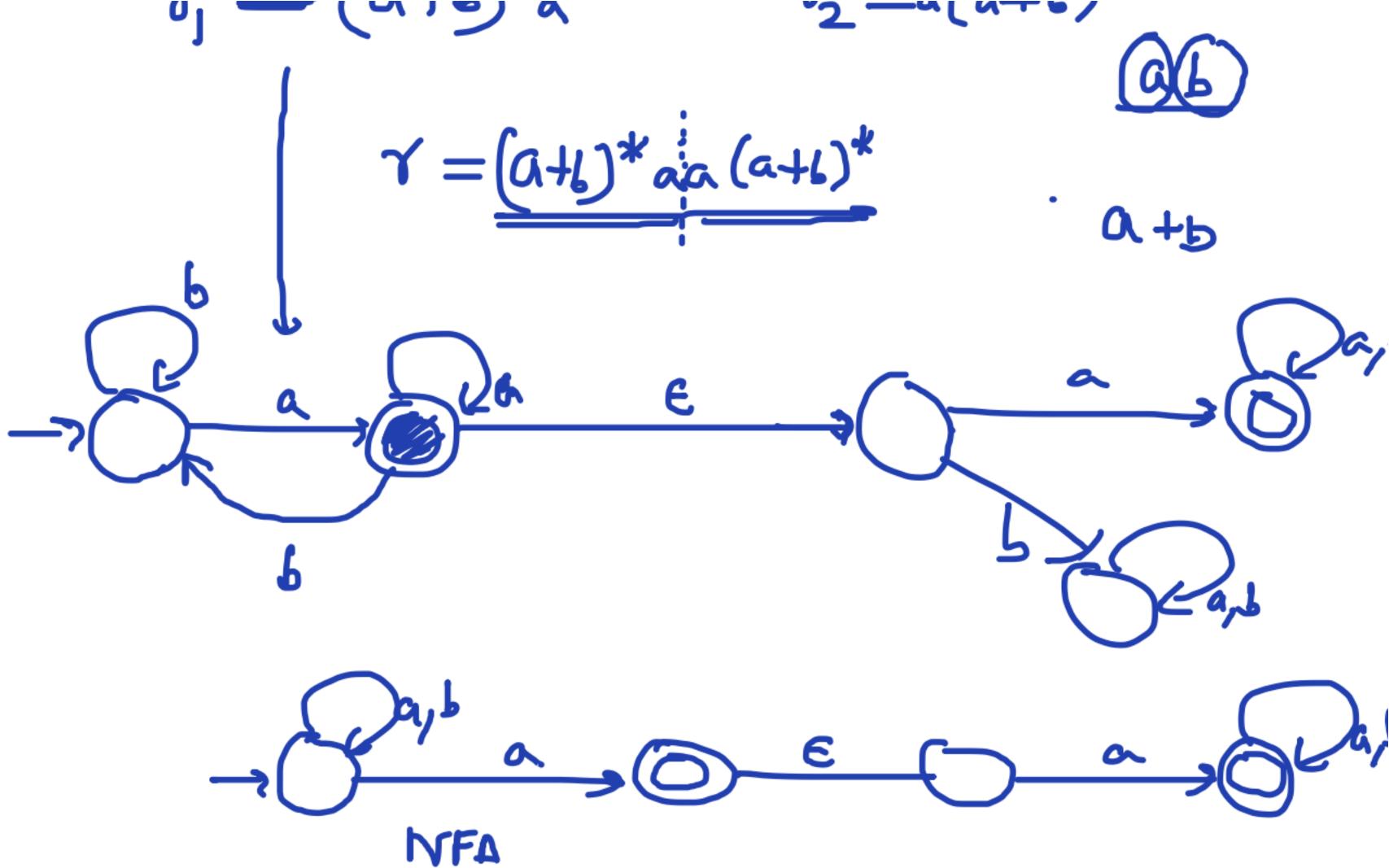


Ever (Move 
$$\{A, b\}$$
)
$$= \{5,6,7,1,2,4\}$$

$$= \{5,6,7,1,2,4\}$$

E-c(osm\_(More (E) 63) = C  $TT_b = \{\{E\}_{A,B,c,D}\}$  $T_{I} = \{\{\varepsilon\}, \{A,B,c\}, \{D\}\}$ 





 $(a+b)^{4}$   $aa(a+b)^{4}$   $\sigma_{1} = a(a+b)$  $-1/2 = \{ W \in \{a,b\}^{\dagger} \} \text{ ends } With 'b' \} / T_2 = (a+b)^{*}$ 8/12= a(a+6)  $= \{a_{,ab,aa,aaa,...}\}$ +3 (X1) (X2) (X2) (X3) 2= { b, ab, bb, aab, ....} 12= {ab, aab, abb, about, ...}

