

$$\left(\alpha \left(\alpha \alpha\right)^{*}(bb)^{*}\right) + \left(\left(\alpha \alpha\right)^{*} b\left(bb\right)^{*}\right) \tag{A}$$

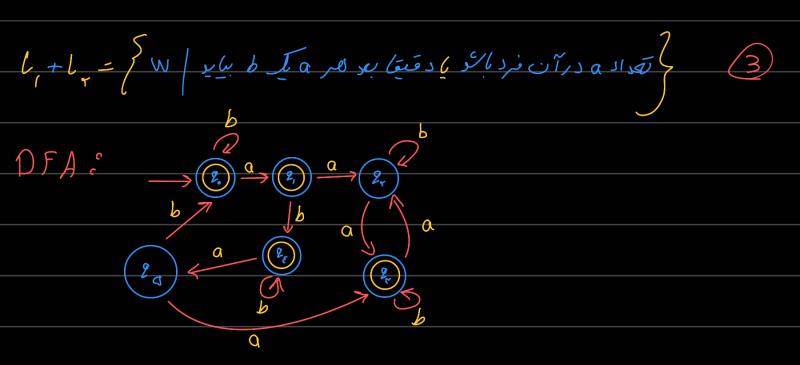
$$(aaaa^{\dagger}bbb) + (aaaa^{\dagger}bb) + (aaaa^{\dagger}b) + (aaaa^{\dagger}b) + (aaaa^{\dagger}b)$$

$$\leq bbb \leq + \alpha bb$$
 (c

$$(01+1)^*(0+E) \tag{D}$$

$$(aaa^{\dagger}b^{\dagger}) + (a^{\dagger}bbb^{\dagger}) + (aa^{\dagger}bb^{\dagger})$$
 (E

$$b^*(ab^*ab^*ab^*)^*$$
 (F



 $V_{s} b^{*} + b^{*}ab^{*}ab^{*} + b^{*}ab^{*}ab^{*}ab^{*}ab^{*}$

 $V_{\gamma} = \int_{a}^{*} b^{*}ab^{*}ab^{*} + \int_{a}^{*}b^{*}ab^{*}ab^{*}ab^{*}ab^{*}$



$$(a(ba)^*b)+(b(ba)^*b)+\lambda$$
 (A

$$a^*b^*a^*$$
 (B

$$(a+ba)(b^{\dagger}a)^{\dagger}$$

