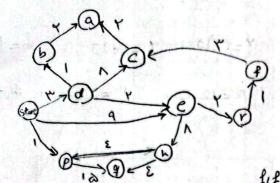
ترين و تعقق درميات.



 $f(f) = f + f(c) = 0 \rightarrow f(r) = 1 + f(f) = 4 \rightarrow$ 

fistare) = min {+ fid) , 9+ fie) } = 4

[ start > d > b > a

 $f(a)=0 \rightarrow f(b)=Y+0=Y , f(c)=Y+0=Y \rightarrow f(f)=0 \Rightarrow f(r)=Y \rightarrow f(e)=N$   $f(d)=\max\{Y+f(e), N+f(c)+1+f(b)\}=10 \rightarrow f(start)=\max\{Y+f(d), 9+f(e)\}=1V$ 

start > e + + + + -c - e : mo

more  $Z = \{\alpha_{1} + \alpha_{1} + \alpha_{2} + \alpha_{2} + \alpha_{2} \}$ S.t  $\lambda_{1} + \{\alpha_{1} + \alpha_{2} + \alpha_{2} + \alpha_{2} \} \{10}$   $\Rightarrow \delta_{\xi} = 0, \delta_{\alpha} = 0, \delta_{\xi} = 0$   $\alpha_{1} \geq 0$   $\alpha_{2} \geq 0$   $\alpha_{3} \geq 0$   $\alpha_{1} \geq 0$   $\alpha_{1} \geq 0$   $\alpha_{2} \geq 0$   $\alpha_{3} \geq 0$   $\alpha_{3} \geq 0$   $\alpha_{4} \geq 0$   $\alpha_{$ 

