毛树成本 LE(Q, Q, De). 10, 10, 10).  $\frac{\mathcal{L}^*(\mathcal{O})}{\int_{\mathcal{L}} (\mathcal{L}^*, |c^*|)} = \frac{\mathcal{W}_{\mathcal{L}}}{\int_{\mathcal{K}} (\mathcal{L}^*, |c^*|)} + \frac{\mathcal{M}(\mathcal{L})}{\mathcal{L}} + \frac{\mathcal{M}(\mathcal{L})}{\mathcal{L}^*(\mathcal{L}, |c^*|)} = \mathcal{M}(\mathcal{L}^*, |c^*|) + \mathcal{M}(\mathcal$ TC = WLL\*(Q, WL, Wa) + WKK\*(Q, WL, We) MC = Wi de (a) + Wie de (a). fld L=da de = T (8 3 det + fx de = 1) de = We de = We = MC  $\frac{dis^{*}}{dQ} = \frac{1 - f_{L} dQ}{f_{K}}$ L.R. 5 Min Welt Wak (F.f(L, K)=Q = Wide + Wk - Wife det Wiltwekt > (a-f(l,k)) (WL-Wife) de + Wis sout you MC

是我期成丰(管) 夏柳秋秋 LAC= W.L\*(0)+以上(a) de = De Wide + we de with the file  $\frac{Mc}{f} - \frac{Tc}{R^2} \left( = \frac{Mc \cdot R - Tc}{R^2} \right) = \frac{1}{R} \left( \frac{Mc - Ac}{R^2} \right)$ 红柳杨成本 前述 e= WLL° 路水南空在下時的到外外,胡醉明秋 AVC = WLL' f(L', K) 图下《图文下=WKK彩图定成本 States + ME = WLL + WKK 越越斯的公人本為 f(L, R) = SAC dsAc = da wenturk

da = da f(L',K)

= WL/FL WLLTWKK € K= L\* & da