

HW 2. 短期成本函數 TC= g³-12g²+g+50,且短期下的變動霉素物勞動 (A) 9=102AFC. $AFC = \frac{FC}{9} = \frac{50}{10} = 5$ NB. (B)產量多少時,AVC=MC AVC = 82-129+1 -> dAVC/dg = 29-12=0, 9=6 (0) 產量超過多少時,APL Start。遞減 与IC XE KAR版成本 = TVC+ IEC = WITH