Page

			Date
5(a) MRTS LK = 6= [X 1/N] Cb) MRTS LK = 3/n (5) = OX	K = O(K) RTS = (MPL = 1 MPK = MPK = 1	C MRBuczu	5. CA) 9: SA +103 1. 63 MAN 58 (8)
替代弹性 6= MRTS LL = MPL 8 9=52k	9-2k+3k	12 / MPK====================================	9=622L+018K)2
辺陰 MR=5k 全量 /NR=5L	MPL = 2 MPK = 3	才怪每族微分	MPK = 0.8(0) 2-1.5 MPK = 0.8(0) 3x-1.5
短階級 <u>K</u>	2	100.00	0=012 = 0.8 k.9
极酬 IRS	CRS	CRS	0.25 (<u>L</u>) ^{1.5} CRS
生育學性 E i= Ek=1	E1=21+3k EK=3k ZL+3k	批雜技種为	EN = 0.8K-0.5
芸化学性 1 g、T() F(入)	1 3/1-20	0	2-3
F(2) T(3)	1-14-J=1(X		
10. (A) F(NL-2	(L)=(L)2+1 =)9-e5.10.5.	CAKO 3 = 208 9. (XB=1 ChS; 01871 IR561 =>PR
COPYKUS ESESSO	= [minlaw.	12K)] = 29/1X	=1=)CRS. 271=2FRS