(A) MRA=M(>100-29A=70=79A=40=7PA=60 MRB-MC: 80-298-20-79B=30=1PB=50 (B) 发络率成队军相为D (P2100-99920) (MR12100-249950) (290-015999720) (MR2390-99970) 3/NR1=ML=7100-29=20 9=40 (50) #3 MR2=MC=290-9=20 9=10 (5) =7 p=55 12=55×10= VOXO= 2450= PS CS = CSA+CSB=1325 TS=3775 (c) F=180-1074912=(80-10)180-10)/2=(80-10)/2. カー1731年+(P-70)·(9A+9B)=(80-P)+(P-76)(180-2P)=-P+1のドナン800 由一1931條件可得: P=30 およてか250 9=170 T=3700 (5= (5A LP=36)+(50 LP-30)-2F=2480+1750-2800=1200 T5= L5+ P5=1200+3100=4900