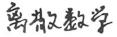
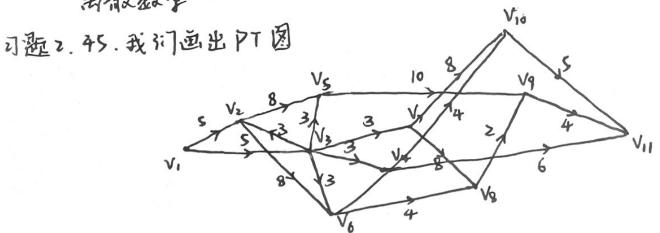
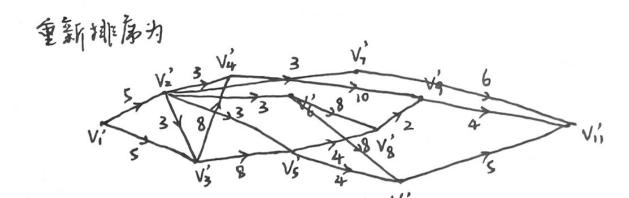
2023010747 3-1-1436 2732.







$\pi(v_i') = 0$	关键路径为 Vi > Vi > Vi > Vi > Vi > Vi	# 7 (Vi,)=30	t,=0
TI (V2')=5	时だ像工房为1→3→2→5→9→11	7 (Vio) = 25	tz=0
Ti (V3) = 8		T (Vg) = 26	t3=0
Tr (V4) = 16		7 (Vg) = 24	t4=0
TA (Vs')=16		7 (14)=24	ts=4
T(V6)=8		T (V6)=16	t6=8
K(V1)=8		T (V;) = 20	ty=16
r(vg)=20		7 (Vy) = 16	tg=4
K(Vý)226		T (V3)= 8	t9=0
K (Vio)=20		$\tau(V_z')=5$	t10=5
п (Vi)>230		ていかこの	t11=0

习题3.1.设度为1的顶的有 n.个

因此.最长道路两端的一定都是树叶