Memory address	Contents				
0000	XXXXXXX	xxxxxxx	xxxxxxxx	xxxxxxx	, .***
	•				
3FF0	xxxxxxx	XXXXXXXX	xxxxxxxx	xxxxxxx	
4000		# (#. # # # # # #	****		
4010		eribi gi priblik ibirb	production of the second	*****	
4020	03201D77	1040C705	0014		4—PROGA
4030	1808 BURGEORIA	*****			
4040	****	and an analysis			
4050		00412600	00080040	51000004	. · · · · · · · · · · · · · · · · · · ·
4060	000083			***	
4070					
4080	******		* * * * * * * * *		
4090			031040	40772027	←-PROGB
40A0	05100014				FROGE
40B0	*****				
40C0				* * * * * * * * *	
40D0	00	41260000	08004051	00000400	•
40E0	0083				
40F0	****		0310	40407710	
4100	40C70510	0014			← -PROGC
4110		* * * * * * * *			
4120		00412600	00080040	51000004	
4130	000083xx	XXXXXXXX	XXXXXXXX	XXXXXXX	
4140	XXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXX	
	# *		· 🐧	•	

Figure 3.10(a) Programs from Fig. 3.8 after linking and loading.