102721 84	理则给当
37116 Haftin	y problem =) 3岁11 马加尔 3岁11 inputal shan of 到到 35至次到 , 去到 至次以子 可知之 machine of 子时外?
	$(A)(P_i, I_i)$
	(T) (Y) +3
	习饱器 咖里咖里 略姓口马,班的 处乎 能 躬 孙
Contradiction	by using contains digeral argument
1 (D	
	7th C-Pragram ~ string ~ Countable 1) enumerate
I: 13	ith Input,
<u> </u>	
	(Pi,Ii) an input Ii毛 脚岩non, Pit forthe and 劲性程
7-278-112-	Predicate function of Bantine tize
	Ly holean fanction (T/F21 return value)
A no Co	*
	Ti)=PiI; The to one corespondence(onto+ spe to one) Ii)=(PiJi) =)好好北京加
m 'C f;	4)=(1)1/1-1)写的41~2211 1

/ top := PH (m(PK, IK))

2. It top is 0, ... detun 1 // terminate
elif top is 1, ... go into infinite loop

PHE Unique of Zanz Piggol

The Unique of Zanz Piggol

The Unique of Zanz Piggol

- BE Inputer ordinary decidable of PHE Uncountable of \$22

三部的第三河湖路

programme mountable ~> 324421 025 by powers (after 5 diggorn) argument