IN PUT PROCESS	OUTPUT
o h1 check if <= n1 and n2 check mode of n1 and n2 w/i	· Copme or not
on2 o increment i hef = 1	
START	
INPUT MY! INTEGER.	
hcf, l=1:INT	
1F((i <= n1) AND(i <= n2)) THEN	
1F/(n1/1==0) AND(n2/1==0)) THEN	NAME OF THE OWNER O
hcf = i	
ENDIF	
i = i + 2.	
ENDIF.	4.7
IF (hcf = 1) THEN.	
Print (" Co prionne")	
EISE:	
PRINT (" Not Copmie")	may rich make an eight gant about head he ke make about about an even of the following in half about an agriculture of the efficiency of
END Page Victory	

