



	•	Date:		
Question 7:				
Svertion 7: Purodocode:				
1, START	and the second of the second o			
2. PRINT " Enles the 4-digit no	imber."			
4 DAPUT rum	74			
s. Sf num == 1111110 THEN				
s. JF NOM == 111110 14C10	- many	The Manual Control		
7. EISEIF num == 0110000 THEN 8. PRINT " 1"	-			
9. EISEIF num=1101101 THEN	INPUT	PROCESS	OUTPUT.	
10. PRINT # " 2"	num	of num=1111110 then Print '0'.	0	
4 EISEIF num= 1111001 THEN		9f num = Ollowoo then Bint (19)		
14 PRINT " 3 "		9f num=1101101 then print '2'	2	
13. EISEIF num == 000110011 THEN	- V-3	of num=1111001 thenpsint'3'	3	
14. PRINT "4"		9 num=0110011 then print 4)	4	
IS. EISEIF NUM == 10110011 THEN	al Van	9f num = 1011011 then point's	5	
IL PRINT ." 5"		94 num=1011111 then print '6'	6	
17. EISEIF num == 10111011 THEN	T. S. Z. T	If num= 1110000 then print '7'	7	
R. PRIN7 "6"	1	9f num=111111-then point 181	8	
12 ELEIF num == 1110000 THEN		If nam=1110011thenprint (9)	9	
20. PRINT " 7 "	1 3	Else print (E)	E	
21. EISEIF num==1111111THEN				
22. PRWT " 8 "	1	A 481300 - 2 (1) 500 - 1		
23. EISEIF num = = 1110011 THEN				
24 PRINT "9"				
25. EISE				
26. PRINT "E"				
an END IF			- 10	
28. END			37.00	





