



	— Date:
Problem 7	4
1P0	
Input:	21_
7-Digit Code	-
Process:	
It ellillo then Print" First"	
Else o 10000 then Print" Second"	
Elsefullat them Print "Third"	
Elself 1111001 them Print "Fourth" Elself 0110001 them Print "Figth" Elself 1011011 them Printe "Sixth"	
Elset 0110001 them Print Figth:	
Elself 1011011 then Printe "Sixth"	1
Elself 1011111 then Print "Sevent	h"
Else 1+ 1110000 them Print "Eighth") ស្
Else of 111111 then Print" Ninth	floor"
Else then Print "Tenth floor"	
Output	
Floor Number	





object (and	
	Pseudocode
	Start
	Input "7 digits"
	a:= 7 digits
	Input "7 digits" a:= 7 digits
	Q== 1111110 Then Print "First Flaror"
-	Print First Flaor"
	Elself and the second
	a cr a==0110000 Then - here trainer - acc makes ment
	Print " Second Floor"
	Elseit
×:	- a==1101101 Thenes agree & ive miss admired
- 4	Print "Third Floor"
	Elself
	a== 1111001 Thon - there is recipied to the interior
	Print" Flourth Floor"
	Elself war oligheau pare and
	a== 0110001. Then
	Print "Figth Floor"
	Else 1 t
	a== 1011011 Then
	Print" Sixth Floor"
	Elself
	a==1011111 Then
	Print" Bevonth Floor"
	ElseIf
	a== 1110000 Then
	Print "Eighth floor"
- 1	V

• (000 • • • • • • • • • • • • • • • • •
Elself
a==1111111 Then
Print" Ninth Floor".
Elsc ?
Print"Ten Floor"
End



