

Q7 Pseudo C	
iscodo code	Date
START	Lange Line and the second second
PRINT "Input 7 digit Binary Numb INPUT BNUM	
	201
B100m = = 1111110 76 00	
Print "lift is on floor a"	
Else IF BNum ==0110000 Then	
Print "lift is on floor 1"	
Else IF BNUM== 1101101 Then	
Print "lift is on floor 32"	
Else If RANGE - 1111 - 1	
Else If BNum == 1111001 Then	
Print "lift is on floor 3"	
Else If BNum == 0110011 Then	
Print "lift is on floor 4"	
Else If B Nom = = 1011011 Then	
Print "lift is on floor 5"	
Else If BNum == 1011111 Then	
Print "lift is on floor 6"	
Else IF BNum == 1110000 Then	
Print "lift is on floor 7"	
Else If BNum == 1111111 Then	
Print "lift is on floor 8"	
Else If BNum == 1111011 Then	
print "lift is on floor 9"	
Else Print "invalid input"	
End If	
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END	- AMERICAN DE LA CONTRACTOR DE LA CONTRA

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INPUT	P(OCC >)	OUTPUT	
Binary Number	check all possibilities of	Tells on	
	Binary Number and print	which floor	
	4 - corresponding floor of	111- is on	
	H. L. Library Number. IT	. , . ,	
	Airary Number		
	any floor Binary Number Then		
	Print invalid ou input		
	THE POOL NO ZI BUT JAIN		
	Tooliu compile :		
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	"I make no el tin" fail		
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