Boblem nos to Foor 6 IPO Charte Input Mary loode Start. Start. Satput User's required If (Binary Code = 1000000) Point (Floor =0) floorfloor-If (Binary Code = 040000) 7006=-Print (floor e 1) Else if (Binary code: 0011000) Print (Floor & 2)
Else if (Binary Cale = 000 1100) Esse if (Binary Code = 000100)

Blue if (Binary Code = 00000110)

Clee if (Binary Code = 0000011)

Print (Floor = 5)

Blue if (Binary Code = 10000010)

Blue if (Binary Code = 1000001)

Print (Floor = 6)

Print (Floor = 7)

Print (Floor = 8)

Print (Floor = 8)

Print (Floor = 9)

Clee if (Binary Code = 1110000)

Print (Floor = 9)

Clee if (Binary Code = 1110000)

Print (Floor = 9)

Clee if (Binary Code = 1110000)

Print (Floor = 9)

Clee if (Binary Code = 1110000) Ploof 8 Floor 9 Point ("Involid Data") frol. Holes Howst - Stop 28 Read and Declare Binary Code, floor - Holes of Binary Code = 1000000) Brint Floor of Stop Yellse if (Binary Code = 001000) Brint Floor I'- Por Code if (Binary Code = 000100) Brint Floor 3'- Por Code if (Binary Code = 000010) Brint Floor 3'- Place if (Binary Code = 000010) Brint Floor S'- Place if (Binary Code = 1000010) Brint Floor S'- Place if (Binary Code = 1000010) Brint Floor S'- Place if (Binary Code = 1000010) Brint Floor S'- Place if (Binary Code = 1000010) Brint Floor S'- Place if (Binary Code = 1000001) Brint Floor S'- Place if (Binary Code = 1000001) Brint Floor S'- Place if (Binary Code = 1000001) Print Floor S'- Brint Floor S'-

