For new mobile device connection
1.Turn on device press center button and turn on hotspot in mobile device
Change hotspot credentials in Mobile device to
Network name :wifi
Password:Newpassword99
2.Device will get connected and show up as name:_____
3.Turn on bluetooth
4.Connect to HC-05 device with password :1234
5.Download "Arduino Bluetooth Controller" app link:
https://play.google.com/store/apps/details?id=com.giumig.apps.bluetoothserialmonito
r
6.Connected HC-05 will show up
7.Mail id : projectsafearduino@gmail.com
Password:_____ for Google drive access
8.Set up/Enroll biometric
   i.Click button beside biometric scanner
   ii.Place finger on biometric scanner
   iii: Remove finger
   iv:Again place the same finger on scanner
   v: Fingerprint enrollment done
Note :Can enroll upto 3 fingerprints
9.On keypad for biometric verification
  i.Enter "*2024#"
  ii.Place finger on biometric scanner for   verification
  iii.If fingerprint is registered earlier then it will move to bluetooth
verification if not registered buzzer will sound and camera captures image and
sends it to Google drive
  iv.Check the board for bluetooth connection if connection not established then
red light will blink continuously
  v.Now open "Arduino Bluetooth Controller" app click on HC-05
  vi.Open terminal enter bluetooth key/password:2468
  vii.Bluetooth verification is done and motor will respond to it
  viii.Motor will close after 3 seconds
  ix.If wrong bluetooth key/password entered in the app then buzzer will sound and
camera captures image and sends to Google drive
10.If any password entered is wrong for 3 attempts, camera captures image every
time and sends to Google drive then whole device will get locked
11.For emergency access to override all security mechanism
  i.press "A" on keypad
  ii.Entet passkey :"20240202#"
12.Entire device will get override and motor will be open for 3 seconds and then
closes