```
// Telegram binary

import system
import random
import time
import telepot
import RPi.GPIO as GPIO

GPIO.setmode(GPIO.BOARD)
GPIO.setup(11,GPIO.OUT)
GPIO.setup(12,GPIO.OUT)
GPIO.setup(13,GPIO.OUT)

def on():
            bin=['000','001','010','011','100','101','110','111']
    while(1):
        for i in range(0,7):
                    n=b[i]
                        a=int(n[0])
                    b=int(n[1])
                    c=int(n[2])
                    GPIO.OUTPUT(11,a)
                    GPIO.OUTPUT(12,b)
                    GPIO.OUTPUT(13,c)
                    time.sleep(1)
                return
def off():
      GPIO.OUTPUT(11,0)
      GPIO.OUTPUT(12,0)
      GPIO.OUTPUT(13,0)

def handle(msg):
        Chat_id=msg['chat']['id']
        Command=msg['text']
        Print("Got command %s "% command)
        if command=='on'
                bot.send message(chat_id,on())
        elif command=='off'
                bot.sendmessage(chat_id,off())
bot=gele bot.Bot('          ')
bot.message_loop(Handle)
Print('I am lisitinf')
```