// C++ code

//

#define Buton1 12

#define Buton2 11

int saniye = 2000;

void setup()

{

pinMode(13, OUTPUT);

pinMode(Buton1, INPUT);

pinMode(Buton2, INPUT);

Serial.begin(9600);

}

void loop()

{

digitalWrite(13, HIGH);

delay(saniye);

digitalWrite(13, LOW);

delay(saniye);

if(saniye > 1000)

{

if(digitalRead(Buton2)==1)

{

saniye -= 1000;

}

}

if(digitalRead(Buton1)==1)

{

saniye += 1000;

}

Serial.print("gecikme: ");

Serial.println(saniye);

}