int led2 = 2;

int led3 = 3;

int led4 = 4;

int led5 = 5;

int led6 = 6;

int led7 = 7;

int led8 = 8;

int led9 = 9;

int led10 = 10;

int led11 = 11;

int led12= 12;

int led13 = 13;

void setup() {

pinMode(led2, OUTPUT);

pinMode(led3, OUTPUT);

pinMode(led4, OUTPUT);

pinMode(led5, OUTPUT);

pinMode(led6, OUTPUT);

pinMode(led7, OUTPUT);

pinMode(led8, OUTPUT);

pinMode(led9, OUTPUT);

pinMode(led10, OUTPUT);

pinMode(led11, OUTPUT);

pinMode(led12, OUTPUT);

pinMode(led13, OUTPUT);

}

void loop() {

digitalWrite(led2, HIGH);

digitalWrite(led3, HIGH);

digitalWrite(led4, HIGH);

digitalWrite(led5, HIGH);

digitalWrite(led6, HIGH);

digitalWrite(led7, HIGH);

digitalWrite(led8, HIGH);

digitalWrite(led9, HIGH);

digitalWrite(led10, HIGH);

digitalWrite(led11, HIGH);

digitalWrite(led12, HIGH);

digitalWrite(led13, HIGH);

}