// A simple program to sequentially turn on and turn off 3 LEDs

```
int LED1=D3;

int LED2=D2;

int LED3=D1;


void setup() {

  // put your setup code here, to run once:


  pinMode(LED1, OUTPUT);

  pinMode(LED2, OUTPUT);

  pinMode(LED3, OUTPUT);


}

void loop() {

  // put your main code here, to run repeatedly:


  digitalWrite(LED1, HIGH); // turn on LED1

  delay(200); //wait for 200ms

  digitalWrite(LED2, HIGH); //turn on LED2
```

```
delay(200); //wait for 200ms

digitalWrite(LED3, HIGH); //turn om LED3

delay(200); //wait for 200ms

digitalWrite(LED1, LOW); // turn off LED1

delay(300); //wait for 300ms

digitalWrite(LED2, LOW); //turn off LED2

delay(300); //wait for 300ms

digitalWrite(LED3, LOW); //turn off LED3

delay(300); //wait for 300ms


}
```