void setup() {

pinMode(LED\_BUILTIN, OUTPUT);

}

void loop() {

digitalWrite(LED\_BUILTIN, HIGH);

delay(1000);

Serial.println("Red Led ");

}

void setup() {

pinMode(LED\_BUILTIN, OUTPUT);

}

void loop() {

digitalWrite(LED\_BUILTIN, HIGH);

delay(1000);

Serial.println("Green led ");

}

void setup() {

Serial.begin(9600); // turn on Serial Port

pinMode(LED\_BUILTIN, OUTPUT);

}

void loop() {

Serial.println("how many times to blink "); //Prompt User for input

while (Serial.available()==0) { //Wait for user input

}

int number=Serial.parseInt(); //Read user input into age

for (int count = 0; count < number; count++)

{

digitalWrite(LED\_BUILTIN, HIGH); // turn the LED on (HIGH is the voltage level)

delay(1000); // wait for a second

digitalWrite(LED\_BUILTIN, LOW); // turn the LED off by making the voltage LOW

delay(1000);

Serial.println(number);

}

}

Provide all Required initialization in the setup block

void setup() {

pinMode(LED\_BUILTIN, OUTPUT);

digitalWrite(LED\_BUILTIN, HIGH);

delay(1000);

Serial.println("Green led ");

Serial.begin(9600); // turn on Serial Port

}

void loop() {

digitalWrite(LED\_BUILTIN, HIGH);

delay(1000);

Serial.println("Red Led ");

}