// Potentiometer is connected to GPIO 34 (Analog ADC1\_CH6)   
const int potPin = 34;  
  
// variable for storing the potentiometer value  
int potValue = 0;  
  
void setup() {j  
 Serial.begin(115200);  
 delay(1000);  
}  
  
void loop() {  
 // Reading potentiometer value  
 potValue = analogRead(potPin);  
 Serial.println(potValue);  
 delay(500);  
}