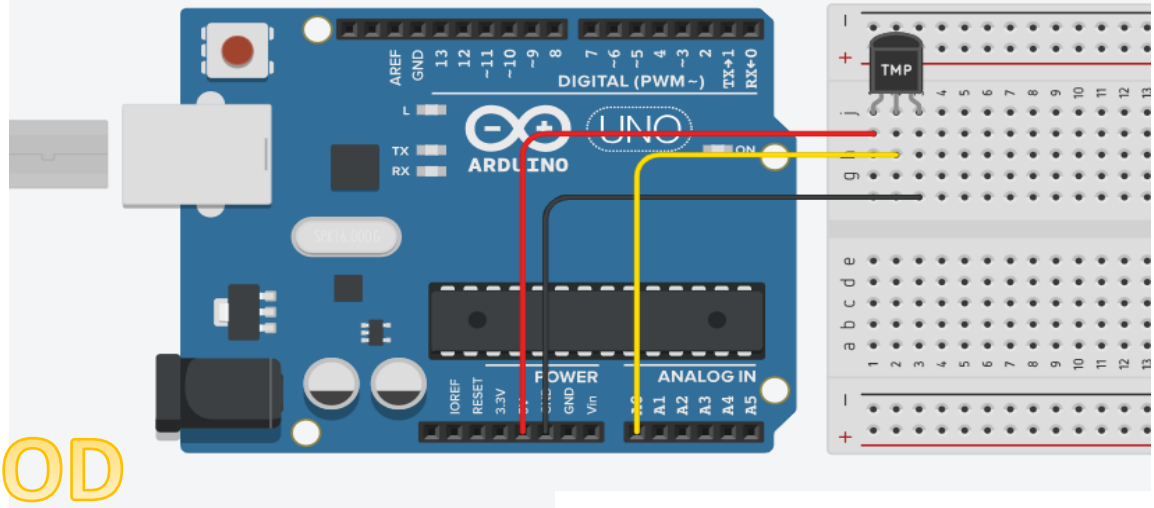
SICAKLIK SENSÖRÜ



KOD

```
#define siS A0
int sDeger; //Sensor Degeri
int vDeger; //mv cinsinden değer
int sicaklik; // Derece cinsinden

void setup()
{
  Serial.begin(9600);
}
void loop()
{
  sDeger = analogRead(siS);
  vDeger = sDeger/1023.0 * 5000;
  sicaklik = vDeger / 10.0; // = analogRead(A0)/1023*5000/10
  Serial.print(sicaklik);
  Serial.println(" Derece");
  delay(200);
}
```