Program

Float temp;

void setup()

{

PinMode(A5,INPUT);

Serial.begin(9600);

}

vloop()

{

temp=analogRead(A5);

temp=temp\*0.48828125;

Serial.print(“Temperature”);

Serial.print(temp);

Serial.print(“+C”);

Serial.println();

delay (1000);

}

Void setup()

{

PinMode (13, OUTPUT);

}

Void loop ()

{

tone(13,200,100);

delay (200);

tone(13,500,300);

delay (500);

}