int const trigPin = 10;

int const echoPin = 9;

void setup()

{

pinMode(trigPin, OUTPUT);

pinMode(echoPin, INPUT);

pinMode(buzzPin, OUTPUT);

}

void loop()

{

int duration, distance;

digitalWrite(trigPin, HIGH);

delay(1);

digitalWrite(trigPin, LOW);

duration = pulseIn(echoPin, HIGH);

distance = (duration/2) / 29.1;

delay(60);

}