```
const int buzzer = 9; //buzzer to arduino pin 9
void setup(){
pinMode(buzzer, OUTPUT); // Set buzzer - pin 9 as an output
}
void loop(){
tone(buzzer, 500); // Send 1KHz sound signal...
delay(5000); // ...for 1 sec
noTone(buzzer); // Stop sound...
delay(5000); // ...for 1sec
}
```



