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Library Manager

```
1 #include <Arduino.h>
2
3 // Define the GPIO pin connected to the buzzer
4 const int buzzerPin = PA8;
5
6 void setup() {
7   pinMode(buzzerPin, OUTPUT);
8 }
9
10 void loop() {
11   digitalWrite(buzzerPin, HIGH); // Turn the buzzer on
12   delay(500); // Wait for 500 milliseconds
13   digitalWrite(buzzerPin, LOW); // Turn the buzzer off
14   delay(500); // Wait for 500 milliseconds
15 }
16
```

Simulation

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