EXERCISE 2

Hands-on Activity:SERIAL MONITOR

```
void setup()

{

 Serial.begin(9600);

 Serial.println("Hi I am super Excited to see You all Enthusiastic");

}

void loop()

{

 Serial.println("Hi You are GENIUS");

 Serial.println("Hi You are MARVELLOUS");

 delay(5000);

}
```
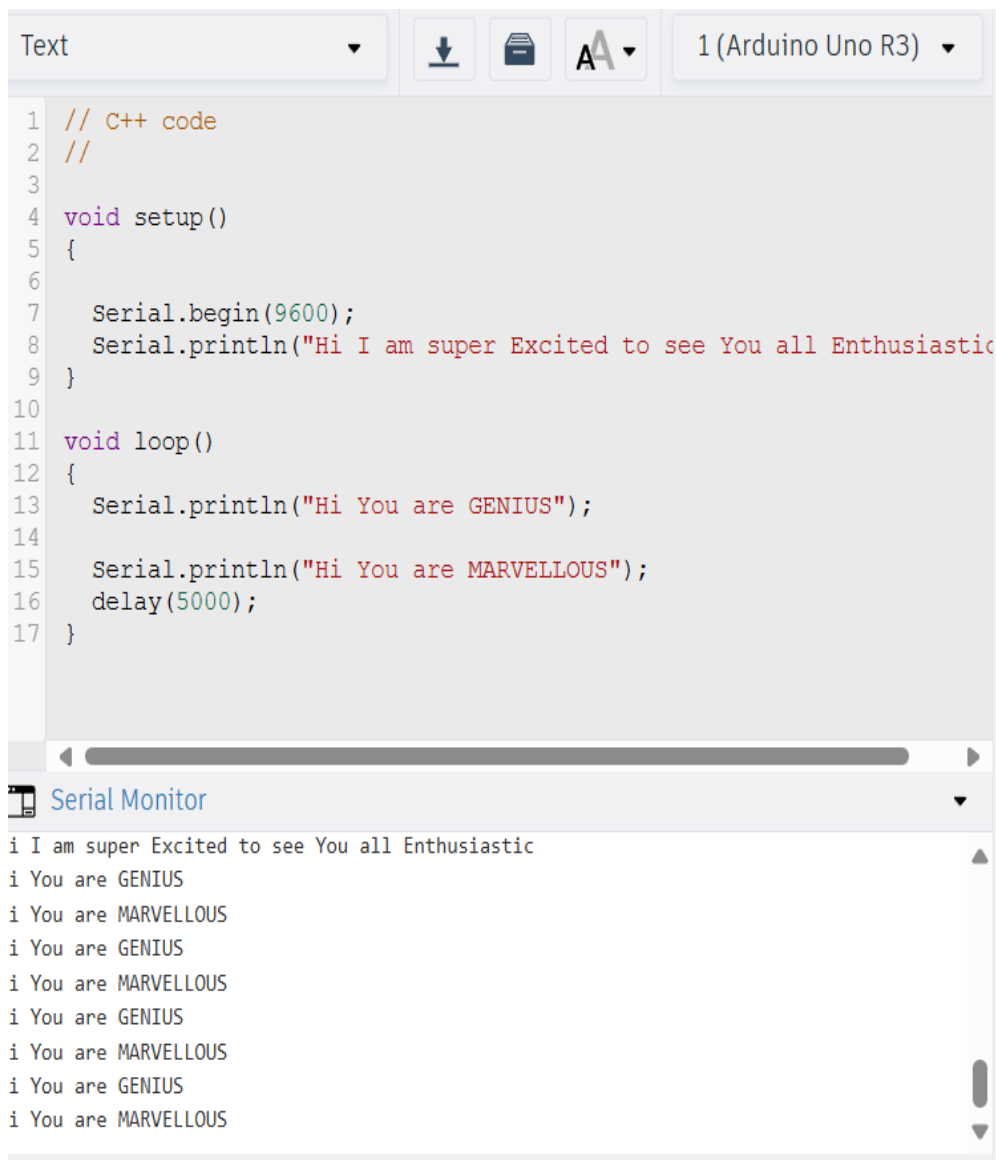
```cpp
1  // C++ code
2  //
3
4  void setup()
5  {
6
7    Serial.begin(9600);
8    Serial.println("Hi I am super Excited to see You all Enthusiastic
9  }
10
11 void loop()
12 {
13   Serial.println("Hi You are GENIUS");
14
15   Serial.println("Hi You are MARVELLOUS");
16   delay(5000);
17 }
```

Serial Monitor ▼

```
i I am super Excited to see You all Enthusiastic
i You are GENIUS
i You are MARVELLOUS
i You are GENIUS
i You are MARVELLOUS
i You are GENIUS
i You are MARVELLOUS
i You are GENIUS
i You are MARVELLOUS
```

OH I cant See Output