
Listings

1	Hello world	1
2	Hello world is back!	2

1 Test 1

```
1 public class HelloWorld {  
2     // A 'Hello World' in Java  
3     public static void main(String[] args) {  
4         System.out.println("Hello World!");  
5     }  
6 }
```

```
1 public class HelloWorld {  
2     // A 'Hello World' in Java  
3     public static void main(String[] args) {  
4         System.out.println("Hello World!");  
5     }  
6 }
```

Listing 1: Hello world

2 Test 2

```
1 public class HelloWorld {  
2     // A 'Hello World' in Java  
3     public static void main(String[] args) {  
4         System.out.println("Hello World!");  
5     }  
6 }
```

```
1 public class HelloWorld {  
2     // A 'Hello World' in Java  
3     public static void main(String[] args) {  
4         System.out.println("Hello World!");  
5     }  
6 }
```

Listing 2: Hello world is back!

```
from math import sin, exp  
# Avec hbow  
def Suite(n):  
    U = 3  
    for k in range(n):  
        U = sin(U)+1/(exp(U)+1)  
    return U  
  
# Exemple  
Suite(13)
```