

C#:

```
1 static void Main(string[] args)
2 {
3     Console.WriteLine("Hello, world");
4 }
```

Visual Basic:

```
1 Sub Main()
2     Console.WriteLine ("Hello World!")
3 End Sub
```

C++:

```
1 #include <iostream>
2 using namespace std;
3 void main()
4 {
5     cout << "Hello World!" << endl;
6 }
```

Pascal:

```
1 begin
2     WriteLn('Hello World');
3 end.
```

Java:

```
1 public static void main(String args[])
2 {
3     System.out.println("Hello World!");
4 }
```

Javascript:

```
1 <script type='text/javascript'>
2     alert('Hello, World');
3 </script>
```

PHP:

```
<? echo 'Hello, world'; ?>
```

HTML:

```
1 <html>
2 <head>
3 <title>hello world</title>
4 </head>
5 <body>
6 <h1>Hello, World!</h1>
7 </body>
8 </html>
```

Perl:

```
print "Hello Worldn";
```

XML:

```
<xml>Hello World</xml>
```

Python:

```
print "Hello, World!"
```

Ruby:

```
1 class Greet
2   def greet(arg1)
3     return "Hello world"
4   end
5 end
```

D:

```
1 void main(string[] args)
2 {
3     writeln("Hello World");
4 }
```

Lisp:

```
(print "Hello World")
```

Fortran:

Пример Hello, world на разных языках

```
1 program hello
2   print *, "Hello World!"
3 end program hello
```

DOS:

```
1 @echo off
2 echo "Hello World!"
```

SQL:

```
SELECT 'Hello world!' AS greeting
```