```
1. JavaScript
document.write('Hello, world!');
2. C
#include
int main(void)
{
        puts("Hello, world!");
}
3. C++
#include
int main()
{
        std::cout << "Hello, world!";
        return 0;
}
4. C#
using System;
class Program
{
public static void Main(string[] args)
{
        Console.WriteLine("Hello, world!");}}
```

```
5. Clipper
? "Hello World"
6. CoffeeScript
console.log 'Hello, world!'
7. Delphi
program HelloWorld;
 begin
   Writeln('Hello, world!');
  end.
8. Java
public class HelloWorld {
public static void main(String[] args) {
       System.out.println("Hello World!");
}
}
9. jQuery
$("body").append("Hello world!");
10. Julia
println("Hello world!")
11. Logo
print [Hello, world!]
```

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12. MatLab
disp('Hello, world!')
13. Objective-C
#import
int main(void)
{
 NSLog(@"Hello, world!");
 return 0;
}
14. Pascal
program HelloWorld;
begin
   WriteLn('Hello, world!');
  end.
15. Perl 5
print "Hello, world!";
16. Python
print "Hello, world!"
17. R
cat('Hello, world!')
18. Ruby
puts "Hello, world!"
```

```
19. Swift

println("Hello, world!")

20. VBScript

MsgBox "Hello, World!"

21. Visual Basic .NET

Module Module1

Sub Main()

Console.WriteLine("Hello, world!")

End Sub

End Module

22. XSLT

Hello World
```