

ADA.ada

```
1 with Ada.Text_IO;
2
3 procedure Hello_World is
4 begin
5     Ada.Text_IO.Put_Line("Hello World!");
6 end;
```

AWK.awk

```
1 BEGIN { print "Hello world!" }
```

C.c

```
1 #include <stdio.h>
2
3 int main(void)
4 {
5     printf("Hello world\n");
6     return 0;
7 }
```

C++.cpp

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

Fortran.f

```
1     PROGRAM HELLO
2         PRINT *, "Hello World"
3     END PROGRAM HELLO
```

Haskell.hs

```
1 module Main where
2
3 main :: IO ()
4 main = putStrLn "Hello World!"
```

Java.java

```
1 public class HelloWorld {//this file MUST have a name "HelloWorld.java"
2     public static void main(String[] args) {
3         System.out.println("Hello world!");
4     }
5 }
```

JavaScript.js

```
1 console.log("Hello World!");
```

OCaml.ml

```
1 print_endline "Hello world!"
```

PHP.php

```
1 <?php
2     echo "Hello World!";
3     //";" at the end is optional
4 ?>
```

Pascal.p

```
1 program HelloWorld;
2
3 begin
4     WriteLn('Hello world!');
5 end.
```

Perl.pl

```
1 print "Hello World.\n";
```

Python3.py

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

Ruby.rb

```
1 puts "Hello world!"
```