# MATLAB **MATLAB** disp('Hello World') disp('Hello World') R R print("Hello World") print("Hello World") Ruby Ruby puts 'Hello World' puts 'Hello World' Lisp Lisp (format t "Hello World") (format t "Hello World") Bash Shell Bash Shell #!/bin/sh #!/bin/sh echo Hello world ! echo Hello World

#### Perl

```
#!/usr/bin/perl
use strict;
use warnings;
print "Hello World\n";
```

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## С

```
#include <stdio.h>
int main()
{
   printf("Hello World");
   return 0;
}
```

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int main()
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   return 0;
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## Go

```
Run code
package main
import "fmt"
func main() {
  fmt.Println("Hello World")
}
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## Julia

println("Hello World")

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## Python

```
if __name__ == "__main__":
    print('Hello World')
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#### **FORTRAN**

```
program hello
  print *, "Hello World"
end program hello
```

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program hello
  print *, "Hello World"
end program hello
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#### Haskell

```
main :: IO ()
main = putStrLn "Hello World"
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main = putStrLn "Hello World"
```

### Pascal

```
program Hello;
begin
  writeln ('Hello, world.');
end.
```

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```
program Hello;
begin
  writeln ('Hello, world.');
end.
```

## Javascript

# Javascript

## C++

```
#include<iostream>
using namespace std;

int main()
{
    cout<<"Hello World";
    return 0;
}</pre>
```

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#include<iostream>
using namespace std;

int main()
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    cout<<"Hello World";
    return 0;
}</pre>
```

#### PHP

```
<html>
<head>
<title>PHP Test</title>
</head>
<body>
Hello World
</body>
</html>
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