```r
cat("Hello world\n")
```
R

---

```rust
fn main() {
    println!("Hello, world!");
}
```
Rust

---

```css
body:before {
    content: "Hello World";
}
```
css

---

```python
print "Hello World"
```
Python 2

---

```brainfuck
++++++++++[>+++++++>++++++++++>+++<<<-]>++.>+.+++++++
..+++.>++.<<+++++++++++++++.>.+++.------.--------.>+.
```
Brainf***

---

```cobol
***************************
IDENTIFICATION DIVISION.
PROGRAM-ID. HELLO.
ENVIRONMENT DIVISION.
DATA DIVISION.
PROCEDURE DIVISION.
MAIN SECTION.
DISPLAY "Hello World!"
STOP RUN.
***************************
```
COBOL

---

```vba
Private Sub Workbook_Open()
    MsgBox "Hello world!"
End Sub
```
VBA for Excel

---

1

```sas
* Writes as output title;                                    SAS
TITLE "Hello World!";
* writes to the log;
data _null_;
    PUT "Hello world!";
run;
```

```spss
TITLE 'Hello World'.                                         SPSS
```

```cpp
#include <iostream>                                          C++
using namespace std;

int main()
{
    cout << "Hello, World!";
    return 0;
}
```