

JAVA

```
public class Main
{
    public static void main(String[] args)
    {
        for (int i = 1; i <= 10; i++)
        {
            System.out.println(i);
        }
    }
}
```

C

```
#include <stdio.h>

int main()
{
    int i;
    for (i = 1; i <= 10; ++i)
    {
        printf("%d\n", i);
    }
    return 0;
}
```

C++

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

int main() {
    for (int i = 0; i < 5; i++) {
        cout << i << "\n";
    }
    return 0;
}
```

Python 3

```
for x in range(10):  
    print (x)
```

PHP

```
for ($x = 0; $x <= 10; $x++) {  
    echo "$x \n";  
}
```

C#

```
using System;  
class CountNum {  
    static void Main() {  
        for(int i=1;i<=10;i++)  
        {  
            Console.WriteLine(i);  
        }  
    }  
}
```

Ruby

```
$i = 1  
$num = 10  
  
while $i <= $num do  
    puts("#$i" )  
    $i +=1  
End
```

Perl

```
for (my $i=1; $i <= 10; $i++) {  
    print "$i\n";  
}
```

Pascal

```
program ForCommand;
var
  a: integer;
begin
  for a := 1 to 10 do

    begin
      writeln('จำนวน : ', a);
    end;
end.
```

R

```
for (i in 1:10) {
  print(i)
}
```

Fortran

```
Program ForCommand
integer i

      do 10 i = 1, 10, +1
        write(*,*) ",i
      10 continue
End Program ForCommand
```

Haskell

```
list = [1..10]

main = do
  mapM_ print list
```

Objective C

```
int main () {
  int a;
  for( a = 1; a <= 10; a = a + 1 ) {
    NSLog(@"value of a: %d\n", a);
  }
  return 0;
}
```

javascript

```
for (i = 1; i <= 10; i++) {  
  print(i);  
}
```

swift

```
for index in 1...10 {  
  print(index)  
}
```

Rust

```
fn main() {  
  for x in 1..11 {  
    println!("{}", x);  
  }  
}
```

Go

```
package main  
  
import "fmt"  
  
func main() {  
    for i := 1; i <= 10; i++ {  
        fmt.Println(i)  
    }  
}
```

Bash

```
for i in {1..10}  
do  
  echo "$i"  
done
```