

C++

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

int main() {
    string name;
    cin >> name;
    cout << "Greetings " << name << endl;
}
```

Python 3

```
print("Greetings", input())
```

JavaScript V8

```
print("Greetings", readline())
```

Java

```
import java.util.Scanner;

public class Main {
    public static void main(String[] args) {
        Scanner scan = new Scanner(System.in);
        System.out.println("Greetings " + scan.next());
    }
}
```

Make sure you use Main as the class name. Don't define any packages.

Haskell

```
main = do
    name <- getLine
    putStrLn ("Greetings " ++ name)
```

We use the Haskell 2010 standard.

Ruby

```
puts "Greetings " + gets
```

C#

```
using System;

public class Program {
    public static void Main() {
        Console.WriteLine("Greetings " + Console.ReadLine());
    }
}
```

C

```
#include "stdio.h"

int main() {
    char name[101];
    scanf("%s", name);
    printf("Greetings %s\n", name);
}
```