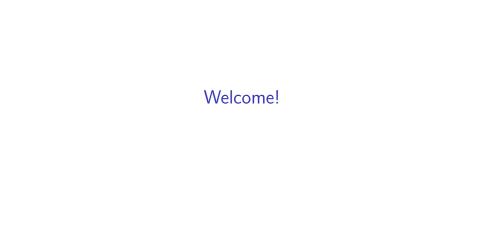
Code Execution, Final

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Code input C#:

```
using System;
namespace ConsoleApp
{
    class Program
        static void Main(string[] args)
            int x = 5;
            x *= 10;
            x /= 3:
            Console.WriteLine("x is " + x);
```

Code output C#:

 $\, x is 16 \,$

Code input C++

```
#include <iostream>
int main() {
   int x = 5;
   x *= 10;
   x /= 3;
   std::cout << "x is " << x << std::endl;
   return 0;
}</pre>
```

Code output C++

 $\, x is 16 \,$

Code input Python 3

```
x = 5;
x *= 10;
x /= 3;
print("x is " + str(x));
```

Code output Python 3

 \times is 16.666666666668