

```
cdolat@DESKTOP-EIJM40P:/mnt/c/Users/cemat/Desktop/lab1$ make
```

```
-----  
Removing compiled files...
```

```
-----  
Compiling...
```

```
-----  
Running the program....
```

```
=====
```

```
./lab1
```

```
TODO: Write a C program that prompts the user to enter an integer value between 1 and 100.
```

```
The program prints an output by the following operations:
```

```
-->If the entered value is divisible by 3, output "Fizz"
```

```
-->If the entered value is between 5 and 50, output "Buzz"
```

```
-->If the entered value is divisible by 3 and between 5 and 50, output "FizzBuzz"
```

```
Enter number <between 1 and 100> : 123
```

```
Invalid Input number must be <between 1 and 100> !
```

```
Enter number : 32
```

```
Buzz
```

```
TODO: Write a C program that takes X and Y decimal numbers from the user and calculates the Z value by the giving formula:
```

```
Enter first number (x) : 15
```

```
Enter second number (y) : 60
```

```
Z = 1.050
```

```
TODO: Write a C program that prompts the user to enter age and years of experience of an employer to calculate and print her/his salary by the table :
```

```
Enter your age : 19
```

```
Enter your year of experience : 5
```

```
Salary: 10000
```

```
=====
```

```
[SUCCESS] Completed tests....
```

```
cbolat@DESKTOP-EIJM40P:/mnt/c/Users/cemal/Desktop/lab1$ make
```

```
-----  
Removing compiled files...  
-----
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```
Compiling...  
-----
```

```
Running the program....  
=====
```

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The program prints an output by the following operations:
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-->If the entered value is divisible by 3, output "Fizz"
```

```
-->If the entered value is between 5 and 50, output "Buzz"
```

```
-->If the entered value is divisible by 3 and between 5 and 50, output "FizzBuzz"
```

```
Enter number <between 1 and 100> : 54
```

```
Fizz
```

```
TODO: Write a C program that takes X and Y decimal numbers from the user and calculates the Z value by the giving formula:
```

```
Enter first number (x) : 34
```

```
Enter second number (y) : 4
```

```
Z = 9.395
```

```
TODO: Write a C program that prompts the user to enter age and years of experience of an employer to calculate and print her/his salary by the table :
```

```
Enter your age : 25
```

```
Enter your year of experience : 5
```

```
Salary: 15000  
=====
```

```
[SUCCESS] Completed tests....
```

```
cdolal@DESKTOP-EIJM40P:/mnt/c/Users/cemat/Desktop/lab1$ make
```

```
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Removing compiled files...
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Running the program....
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```
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```

```
-->If the entered value is between 5 and 50, output "Buzz"
```

```
-->If the entered value is divisible by 3 and between 5 and 50, output "FizzBuzz"
```

```
Enter number <between 1 and 100> : 56
```

```
TODO: Write a C program that takes X and Y decimal numbers from the user and calculates the Z value by the giving formula:
```

```
Enter first number (x) : 76
```

```
Enter second number (y) : 38
```

```
Z = 2.667
```

```
TODO: Write a C program that prompts the user to enter age and years of experience of an employer to calculate and print her/his salary by the table :
```

```
Enter your age : 25
```

```
Enter your year of experience : 15
```

```
Salary: 20000
```

```
=====
```

```
[SUCCESS] Completed tests....
```

```
cbolat@DESKTOP-EIJM40P:/mnt/c/Users/cemal/Desktop/lab1$ make
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```

```
-->If the entered value is between 5 and 50, output "Buzz"
```

```
-->If the entered value is divisible by 3 and between 5 and 50, output "FizzBuzz"
```

```
Enter number <between 1 and 100> : 43
```

```
Buzz
```

```
TODO: Write a C program that takes X and Y decimal numbers from the user and calculates the Z value by the giving formula:
```

```
Enter first number (x) : 66
```

```
Enter second number (y) : 5
```

```
Z = 14.130
```

```
TODO: Write a C program that prompts the user to enter age and years of experience of an employer to calculate and print her/his salary by the table :
```

```
Enter your age : 66
```

```
Enter your year of experience : 5
```

```
Salary: 20000
```

```
=====
```

```
[SUCCESS] Completed tests....
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-->If the entered value is between 5 and 50, output "Buzz"
```

```
-->If the entered value is divisible by 3 and between 5 and 50, output "FizzBuzz"
```

```
Enter number <between 1 and 100> : 436
```

```
Invalid Input number must be <between 1 and 100> !
```

```
Enter number : -12
```

```
Invalid Input number must be <between 1 and 100> !
```

```
Enter number : 4
```

```
TODO: Write a C program that takes X and Y decimal numbers from the user and calculates the Z value by the giving formula:
```

```
Enter first number (x) : 54
```

```
Enter second number (y) : 0
```

```
Invalid Input: Denominator cannot be zero ! (y)
```

```
Enter second number (y) : -54
```

```
Invalid Input: Denominator cannot be zero ! (x + y)
```

```
Enter first number (x) : 54
```

```
Enter second number (y) : 54
```

```
Z = 1.500
```

```
TODO: Write a C program that prompts the user to enter age and years of experience of an employer to calculate and print her/his salary by the table :
```

```
Enter your age : 65
```

```
Enter your year of experience : 123
```

```
Invalid Input: You cannot experienced at that age
```

```
Enter your year of experience : 15
```

```
Salary: 25000
```

```
=====
```

```
[SUCCESS] Completed tests....
```

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TODO: Write a C program that prompts the user to enter an integer value between 1 and 100.

The program prints an output by the following operations:

-->If the entered value is divisible by 3, output "Fizz"

-->If the entered value is between 5 and 50, output "Buzz"

-->If the entered value is divisible by 3 and between 5 and 50, output "FizzBuzz"

Enter number <between 1 and 100> : 48

FizzBuzz

TODO: Write a C program that takes X and Y decimal numbers from the user and calculates the Z value by the giving formula:

Enter first number (x) : 60

Enter second number (y) : 15

Z = 4.800

TODO: Write a C program that prompts the user to enter age and years of experience of an employer to calculate and print her/his salary by the table :

Enter your age : 15

Enter your year of experience : 13

Error !

```
=====
```

```
[SUCCESS] Completed tests....
```