Name: Divisible By 3

Description: As a User of Calculators

I want A calculator that returns "Fizz" when the number I

enter is divisible by 3

So that so that I can test my division skills

Acceptance Given I have a calculator instance ready

Criteria: When I enter a number and the number is divisible by 3

Then it prints out "Fizz"

Name: Divisible By 5

Description: As a User of Calculators

I want A calculator that returns "Buzz" when the number I

enter is divisible by 5

So that so that I can test my division skills

Acceptance Given I have a calculator instance ready

Criteria: When I enter a number and the number is divisible by 5

Then it prints out "Buzz"

Name: Not Divisible By 3 or 5

Description: As a User of Calculators

I want A calculator that returns the number entered when

the number is not divisble by 3 or 5

So that so that I can test my division skills

Acceptance

Given I have a calculator instance ready Criteria:

When I enter a number and the number is not divisible by

3 or 5

Then it prints out the number entered

Name: **Buzz Sum Output**

Description: As a User of Calculators

I want A calculator that returns "Buzz" when the sum of

the numbers I enter is divisible by 5

So that I can see the output for numbers divisible by 5

Acceptance

Given I have a calculator instance ready Criteria:

When I enter two numbers and the sum of the numbers is

divisible by 5

Then it prints out "Buzz"

Name: Fizz Sum Output

Description: As a User of Calculators

I want A calculator that returns "Fizz" when the sum of the

numbers I enter is divisible by 3

So that I can see the output for numbers divisible by 3

Acceptance

Criteria:

Given I have a calculator instance ready

When I enter two numbers and the sum of the numbers is

divisible by 3

Then it prints out "Fizz"

Name: Sum Output

Description: As a User of Calculators

I want A calculator that returns the sum of the numbers I

enter that is not divisible by 3 or by 5

So that I can see the output for numbers not divisible by 3

or by 5

Acceptance

Criteria:

Given I have a calculator instance ready

When I enter two numbers and the sum of the numbers is

not divisible by 3 or by 5

Then it prints out the sum of the numbers

Name: Buzz Minus Output

Description: As a User of Calculators

I want A calculator that returns "Buzz" when the resulting total of one number subtract another number I enter is

divisible by 5

So that I can see the output for numbers divisible by 5

Acceptance

Criteria:

Given I have a calculator instance ready

When I enter two numbers and the subtraction of the

numbers is divisible by 5
Then it prints out "Buzz"

Name: Fizz Minus Output

Description: As a User of Calculators

I want A calculator that returns "Fizz" when the resulting total of one number subtract another number I enter is

divisible by 3

So that I can see the output for numbers divisible by 3

Acceptance

Criteria:

Given I have a calculator instance ready

When I enter two numbers and the subtraction of the

numbers is divisible by 3
Then it prints out "Fizz"

Name: Minus Output

Description: As a User of Calculators

I want A calculator that returns the resulting total of one

number subtract another number I enter that is not

divisible by 3 or by 5

So that I can see the output for numbers not divisible by 3

or by 5

Acceptance

Criteria:

Given I have a calculator instance ready

When I enter two numbers and the subtraction of the

numbers is not divisible by 3 or by 5

Then it prints out the subtraction of the numbers

Name: **Buzz Multiplication Output**

Description: As a User of Calculators

I want A calculator that returns "Buzz" when the

multiplication of the numbers I enter is divisible by 5

So that I can see the output for numbers divisible by 5

Acceptance

Given I have a calculator instance ready Criteria:

When I enter two numbers and the multiplication of the

numbers is divisible by 5 Then it prints out "Buzz"

Name: Fizz Multiplication Output

Description: As a User of Calculators

I want A calculator that returns "Fizz" when the

multiplication of the numbers I enter is divisible by 3

So that I can see the output for numbers divisible by 3

Acceptance

Given I have a calculator instance ready Criteria:

When I enter two numbers and the multiplication of the

numbers is divisible by 3

Then it prints out "Fizz"

Name: Multiplication Output

Description: As a User of Calculators

I want A calculator that returns the multiplication of the numbers I enter for a total that is not divisible by 3 or by 5 So that I can see the output for numbers not divisible by 3

or by 5

Acceptance

Criteria:

Given I have a calculator instance ready

When I enter two numbers and the multiplication of the

numbers is not divisible by 3 or by 5

Then it prints out the multiplication of the numbers

Name: Buzz Division Output

Description: As a User of Calculators

I want A calculator that returns "Buzz" when the resulting division of one number by the second number I enter is

divisible by 5

So that I can see the output for numbers divisible by 5

Acceptance

Criteria:

Given I have a calculator instance ready

When I enter two numbers and the division of the

numbers is divisible by 5
Then it prints out "Buzz"

Name: Fizz Division Output

Description: As a User of Calculators

I want A calculator that returns "Fizz" when the resulting division of one number by the second number I enter is

divisible by 3

So that I can see the output for numbers divisible by 3

Acceptance

Criteria:

Given I have a calculator instance ready

When I enter two numbers and the division of the

numbers is divisible by 3
Then it prints out "Fizz"

Name: Division Output

Description: As a User of Calculators

I want A calculator that returns the resulting division of one number by the second number I enter that is not

divisible by 3 or by 5

So that I can see the output for numbers not divisible by 3

or by 5

Acceptance

Criteria:

Given I have a calculator instance ready

When I enter two numbers and the division of the

numbers is not divisible by 3 or by 5

Then it prints out the division of the numbers

Name: Clear

Description: As a User of Calculators

I want A clear method that clears the previously entered

numbers

So that I can start fresh again

Acceptance Given I have a calculator instance ready

Criteria: When the clear method is executed

Then The register is cleared and refreshed