

Namespace Calculator

Classes

[App](#)

This is our Calculator app, which performs basic mathematical operations.

Class App

Namespace: [Calculator](#)

Assembly: Calculator.dll

This is our Calculator app, which performs basic mathematical operations.

```
public static class App
```

Inheritance

[object](#)  ← App

Inherited Members

[object.Equals\(object\)](#)  , [object.Equals\(object, object\)](#)  , [object.GetHashCode\(\)](#)  ,
[object.GetType\(\)](#)  , [object.MemberwiseClone\(\)](#)  , [object.ReferenceEquals\(object, object\)](#)  ,
[object.ToString\(\)](#) 

Methods

Add(int, int)

Takes two numbers and adds them together

```
public static int Add(int one, int two)
```

Parameters

one [int](#) 

The first number

two [int](#) 

The second number

Returns

[int](#) 

int value of the addition

Multiply(int, int)

Multiplies two numbers together

```
public static int Multiply(int one, int two)
```

Parameters

one [int](#)

The first number.

two [int](#)

The second number.

Returns

[int](#)

int

Subtract(int, int)

Subtracts the second number from the first number

```
public static int Subtract(int one, int two)
```

Parameters

one [int](#)

The first number

two [int](#)

The second number

Returns

[int](#)

int