End user guide for calculator app

Contents

Chapter 1. Sum Up

What is the addition of numbers

In this section, you will learn about the concept of addition.

To successfully perform the task of adding the numbers, you must know what is addition. The term "Addition" represents a mathematical operation. Addition is a process, an action that you perform using numbers. Addition allows you to find the sum of the numbers.

You use the (+) sign to perform the operation in the app.

Addition is the arithematic operation to produce a sum of two or more numbers.

How to add numbers

Here you will find the instructions to perform addition on the Calculator app.

To successfully perform addition operation, you must know about the concept of addition.

1. Enter the first number.
2. Press the add (+) button.
3. Enter the second number.
4. Press the equal (=) button.

The addition result is displayed on the screen.

You want to add 2 and 5. The equation will look like 2+5=7. You enter 2. Press (+). Enter 5. Press (=)

The result 7 appears on the screen.

Chapter 2. Subtract

What is the subtraction of numbers

In this section, you will learn about the concept of subtraction.

To successfully perform the task of subtracting the numbers, you must know what is subtraction. The term "subtraction" represents a mathematical operation. Subtraction is a process, an action perform using numbers. Subtraction allows you to find the difference of the numbers.

You use the (-) sign to perform the operation in the app.

Subtraction is the arithematic operation to calculate difference of two or more numbers.

How to subtract numbers

Here you will find the instructions to perform subtraction on the Calculator app.

To successfully perform subtraction operation, you must know about the concept of subtraction.

1. Enter the first number.
2. Press the subtract (-) button.
3. Enter the second number.
4. Press the equal (=) button.

The subtraction result is displayed on the screen.

You want to subtract 2 from 5. The equation will look like 5-2=3. You enter 5. Press (-). Enter 2. Press (=)

The result 3 appears on the screen.

Chapter 3. Multiply

What is the multiplication of numbers

In this section, you will learn about the concept of multiplication.

To successfully perform the task of multiplying the numbers, you must know what is Multiplication. The term "multiplication" represents a mathematical operation. Multiplication is a process, an action perform using numbers.

Multiplication can be thought of as repeated addition. But it helps you to find the result faster.

How to multiply numbers

Here you will find the instructions to perform subtraction on the Calculator app.

To successfully perform subtraction operation, you must know about the concept of subtraction.

1. Enter the first number.
2. Press the multiply (x) button.
3. Enter the second number.
4. Press the equal (=) button.

The multiplication result is displayed on the screen.

You want to multiply 2 and 5. The equation will look like 5x2=10. You enter 5. Press (x). Enter 2. Press (=)

The result 10 appears on the screen.

Chapter 4. Divide

What is the division of numbers

In this section, you will learn about the concept of division.

To successfully perform the task of dividing the numbers, you must know what is division. The term "division" represents a mathematical operation. Division is a process, an action perform using numbers. Division allows you to distribute numbers in equal parts.

How to divide numbers

Here you will find the instructions to perform subtraction on the Calculator app.

To successfully perform division operation, you must know about the concept of division.

1. Enter the first number.
2. Press the divide (÷) button.
3. Enter the second number.
4. Press the equal (=) button.

The division result is displayed on the screen.

You want to divide two numbers 4 and 2. The equation will look like 4/2=2. You enter 4. Press (/). Enter 2. Press (=) The result 2 appears on the screen.