

User Guide for The Smart Calculator Application

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Chapter 1. Add

What is addition of numbers?

In this section, you will learn what addition is.

To perform the task of adding numbers, you need to know what addition is. "Addition" means brings two or more things together.

Addition represents a mathematical operation. It is a process of combining two or more numbers to make a new total.

You use the plus (+) button to express the addition operation in the app.

How to add numbers

This section demonstrates how to use the addition feature of The Smart Calculator app.

To successfully add numbers, you must know what addition is.

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

The result of addition is displayed.

If you want to add 6 and 4, the equation will look like: $6+4=10$. You enter 6, select plus, enter 4, and then select equal. The result 10 appears on the screen.

Chapter 2. Subtract

What is subtraction of numbers?

In this section, you will learn what subtraction is.

To perform the task of subtracting numbers, you need to know what subtraction is. "Subtraction" means taking something away from a group or number of things.

Subtraction represents a mathematical operation. It is a process that allows you to find the difference of two numbers.

You use the minus (-) button to express the subtraction operation in the app.

How to subtract numbers

This section demonstrates how to use the subtraction feature of The Smart Calculator app.

To successfully subtract numbers, you need to know what subtraction is.

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

The result of the subtraction is displayed.

If you want to subtract 30 from 45, the equation will look like: $45-30=15$. You enter 45, select minus, enter 30, and then select equal. The result 15 appears on the screen.

Chapter 3. Multiply

What is multiplication of numbers?

In this section, you will learn what multiplication is.

To perform the task of multiplying numbers, you need to know what multiplication is. "Multiplication" means the repeated addition of groups of equal sizes.

Multiplication represents a mathematical operation. It is a process that allows you to repeatedly add the same number as many as you want.

You use the cross (\times) button to express the multiplication operation in the app.

How to multiply numbers

This section demonstrates how to use the multiplication feature of The Smart Calculator app.

To successfully multiply numbers, you need to know what multiplication is.

1. Enter the first number.
2. Select the cross (\times) button.
3. Enter the second number.
4. Select the equal (=) button.

The result of the multiplication is displayed.

If you want to multiply 3 by 2, the equation will look like: $2 \times 3 = 6$. You enter 2, select cross, enter 3, and then select equal. The result 6 appears on the screen.

Chapter 4. Divide

What is division of numbers?

In this section, you will learn what division is.

To successfully perform the task of dividing numbers, you need to know what division is. "Division" means breaking a total into smaller parts.

In mathematical operation, it is a process that splits a number into smaller equal numbers.

You use the division symbol (\div) to express the division operation in the app.

How to divide numbers

This section demonstrates how to use the division feature of The Smart Calculator app.

To successfully divide numbers, you need to know what division is.

1. Enter the first number.
2. Select the division symbol (\div).
3. Enter the second number.
4. Select the equal (=) button.

The result of the division is displayed.

If you want to divide 20 by 4, the equation will look like: $20 \div 4 = 5$. You enter 20, select division symbol, enter 4, and then select equal. The result 5 appears on the screen.