

End-User Guide for the JPS Calculator App

Contents

Chapter 1. Add.....	1
What is Addition?.....	1
How to Add Numbers.....	1
Chapter 2. Subtract.....	2
What is Subtraction?.....	2
How to Subtract Numbers.....	2
Chapter 3. Multiply.....	3
What is Multiplication?.....	3
How to Multiply Numbers.....	3
Chapter 4. Divide.....	4
What is Division?.....	4
How to Divide Numbers.....	4

Chapter 1. Add

What is Addition?

To explain what it is that you are doing when you use the JPS addition feature.

To successfully perform the task of adding numbers, you should know what addition is. "Addition" is a mathematical concept in which you combine two numbers to find the sum, or total, between two numbers.

So, the purpose of addition is to create a larger number. We take one number and combine it with another.

The add (+) symbol represents addition of numbers.

This same symbol is used in the app to represent addition; therefore, it will complete the task of adding numbers.

How to Add Numbers

The instructions for using the addition feature on the JPS Calculator app.

You must have the app installed and opened to add numbers.

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

The result of the addition equation is displayed.

You need to add 2 and 3. The equation is $3+2=1$. Press 3. Then select (+). Press 2. Then select (=).

The result 5 appears on the screen.

Chapter 2. Subtract

What is Subtraction?

To explain what it is that you are doing when you use the JPS subtraction feature.

To successfully perform the task of subtracting numbers, you should know what subtraction is.

"Subtraction" is a mathematical concept in which you find the difference between two numbers.

So, the purpose of subtraction is to reduce a number into its smaller form. We take one number away from the other.

The minus (-) symbol represents subtraction of numbers.

This same symbol is used in the app to represent subtraction; therefore, it will complete the task of subtracting numbers.

How to Subtract Numbers

The instructions for using the subtraction feature on the JPS Calculator app.

You must have the app installed and opened to subtract numbers.

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

The result of the subtraction equation is displayed.

You need to subtract 2 from 3. The equation is $3-2=1$. Press 3. Then select (-). Press 2. Then select (=).

The result 1 appears on the screen.

Chapter 3. Multiply

What is Multiplication?

To explain what it is that you are doing when you use the JPS multiplication feature.

To successfully perform the task of multiplying numbers, you should know what multiplication is.

"Multiplication" is a mathematical concept as repeated addition in order to find the product, or total, between two numbers.

The multiplication of two numbers is equivalent to adding as many copies of one of them as the quantity of the other one.

The cross (x) symbol represents multiplication of numbers.

This same symbol is used in the app to represent addition; therefore, it will complete the task of multiplying numbers.

How to Multiply Numbers

The instructions for using the multiplication feature on the JPS Calculator app.

You must have the app installed and opened to multiply numbers.

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

The result of the multiplication equation is displayed.

You need to multiply 2 and 3. The equation is $3 \times 2 = 6$. Press 3. Then select (x). Press 2. Then select (=).

The result 6 appears on the screen.

Chapter 4. Divide

What is Division?

To explain what it is that you are doing when you use the JPS division feature.

To successfully perform the task of dividing numbers, you should know what division is. "Division" is a mathematical concept in which you calculate the number of times a number is contained in another number.

So, the purpose of division is to divide a number into another number to find the quotient.

The obelus (\div) symbol represents division of numbers.

This same symbol is used in the app to represent division; therefore, it will complete the task of dividing numbers.

How to Divide Numbers

The instructions for using the division feature on the JPS Calculator app.

You must have the app installed and opened to divide numbers.

1. Enter the first number.
2. Press the (\div) obelus button.
3. Enter the second number.
4. Press the (=) equal button.

The result of the division equation is displayed.

You need to divide 5 from 10. The equation is $10 \div 5 = 2$. Press 10. Then select (\div). Press 5. Then select (=).

The result 2 appears on the screen.