

How can I calculate the difference between two values in Google Sheets?

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Calculating the difference between two values in Google Sheets can be easily done using the built-in function "SUBTRACT". This function takes in two arguments, the first being the value from which the difference will be subtracted and the second being the value to be subtracted. This function can be used in any cell and will automatically calculate the difference and display the result. Additionally, the function can also be used with cell references, allowing for dynamic calculations. By using the SUBTRACT function, one can efficiently and accurately calculate the difference between two values in Google Sheets.

DELTA

Compare two numeric values, returning 1 if they're equal.

Sample Usage

```
DELTA(2, 1)
```

```
DELTA(A2)
```

```
DELTA(B3, 2)
```

Syntax

```
DELTA(number1, )
```

`number1` - the first number to compare.

`number2` - the second number to compare.

Notes

If the second argument is not provided then `number1` will be compared to zero. A blank cell is treated the same as zero. This function only compares numbers. To compare other types of values, use the `EQ` function.

See Also

`EQ`: Returns "TRUE" if two specified values are equal and "FALSE" otherwise. Equivalent to the "=" operator.

`IF`: Returns one value if a logical expression is `TRUE` and another if it is `FALSE`.

`SUM`: Returns the sum of a series of numbers and/or cells.