

? How can I perform the ODD function in Google Sheets?

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June 30, 2024

RECOMMENDED CITATION

stats writer (2024). ? How can I perform the ODD function in Google Sheets?.
PSYCHOLOGICAL SCALES. Retrieved from <https://scales.arabpsychology.com/?p=161214>

The ODD function in Google Sheets is a built-in mathematical function that allows users to identify and extract all odd numbers from a given range of cells. This function is useful for data analysis and manipulation, as it helps to quickly identify and separate odd numbers from a larger set of data. To use the ODD function, users simply need to specify the range of cells they want to search and the function will automatically filter and return all odd numbers within that range. This function can be easily accessed and utilized within Google Sheets, making it a convenient tool for data management tasks.

ODD

Rounds a number up to the nearest odd integer.

Sample Usage

```
ODD( 2 )
```

```
ODD( -0.6 )
```

```
ODD( A2 )
```

Syntax

```
ODD( value )
```

`value` - The value to round to the next greatest odd number.

If `value` is negative, it will be rounded down to the next negative odd number with greater absolute value.

See Also

TRUNC: Truncates a number to a certain number of significant digits by omitting less significant digits.

ROUNDUP: Rounds a number to a certain number of decimal places, always rounding up to the next valid increment.

ROUNDDOWN: The ROUNDDOWN function rounds a number to a certain number of decimal places, always rounding down to the next valid increment.

ROUND: The ROUND function rounds a number to a certain number of decimal places according to standard rules.

MROUND: Rounds one number to the nearest integer multiple of another.

INT: Rounds a number down to the nearest integer that is less than or equal to it.

FLOOR: The FLOOR function rounds a number down to the nearest integer multiple of specified significance.

EVEN: Rounds a number up to the nearest even integer.

CEILING: The CEILING function rounds a number up to the nearest integer multiple of specified significance.

Examples

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