

# How can I check if a number is even in Google Sheets?

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## RECOMMENDED CITATION

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To check if a number is even in Google Sheets, you can use the MOD function. This function takes two arguments, the number you want to check and the divisor (in this case, 2). If the remainder of the division is 0, then the number is even. You can use this function in a simple IF statement to return a TRUE or FALSE value, indicating whether the number is even or not. This method is useful for quickly identifying even numbers in a large dataset or for performing calculations based on the evenness of a number.

## EVEN

Rounds a number up to the nearest even integer.

### Sample Usage

```
EVEN(3)
```

```
EVEN(-0.6)
```

```
EVEN(A2)
```

### Syntax

```
EVEN(value)
```

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

If `value` is negative, it will be rounded down to the next negative even 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.

**ODD**: Rounds a number up to the nearest odd integer.

**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.

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

## Examples

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