

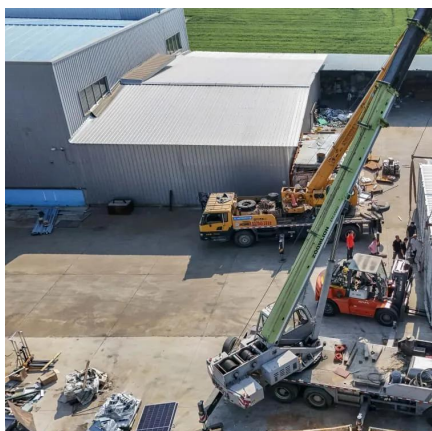


# The proportion of solar power and energy storage exported overseas





## The proportion of solar power and energy storage exported overseas



### Proportions

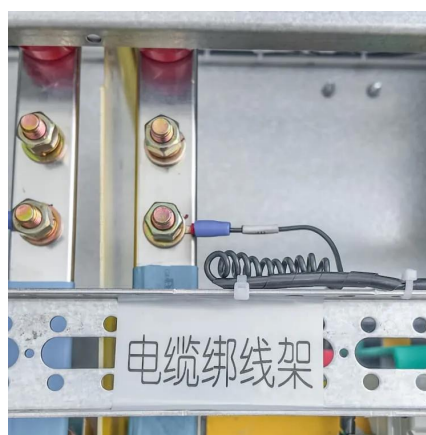
What are proportions? Learn how to identify a proportion when two ratios are given and explore some real-life examples.

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### Proportion

1. comparative relation between things or magnitudes as to size, quantity, number, etc.; ratio. 2. proper relation between things or parts. 3. relative size or extent. 4. proportions, dimensions or ...

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### Proportions

Proportion says two ratios (or fractions) are equal. We see that 1-out-of-3 is equal to 2-out-of-6. The ratios are the same, so they are in

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### Proportion

A proportion is a statement that says that two ratios are equal. They can be used in many everyday situations like comparing sizes, cooking, calculating percentages, and more.

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## PROPORTION Definition & Meaning

The meaning of PROPORTION is harmonious relation of parts to each other or to the whole : balance, symmetry. How to use proportion in a sentence.

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## [PROPORTION Definition & Meaning, Dictionary](#)

PROPORTION definition: comparative relation between things or magnitudes as to size, quantity, number, etc.; ratio. See examples of proportion used in a sentence.

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## Proportion (mathematics)

Proportion (mathematics) A proportion is a mathematical statement expressing equality of two ratios. [1][2] a and d are called extremes, b and c are called means. Proportion can be written ...

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## PROPORTION , English meaning



PROPORTION definition: 1. the number or amount of a group or part of something when compared to the whole: 2. the number.... Learn more.

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## What is Proportion

Proportion is a mathematical comparison between two numbers. According to proportion, if two sets of given numbers are increasing or decreasing in the same ratio, then the ratios are said ...

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### 4.3: Introduction to Proportion

Proportions A proportion is a statement that equates two ratios or rates. For example, each of the equations  $1/3 = 2/6$ , 15 miles 2 hours = 30 miles 4 hours, and  $a/b = c/d$  ...

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