

SUBMULTIPLE

Meaning: A submultiple is a number that divides another number evenly, serving as a divisor in mathematical contexts.

1. The concept of submultiple is essential in understanding the structure of rational numbers.
2. In mathematics, a submultiple of a number is any divisor that divides it evenly.
3. When analyzing the ratios, one must consider the submultiples to establish the simplest form.
4. Understanding submultiples can greatly aid in simplifying fractions in algebra.
5. The teacher explained how the submultiple of eight is four, as it divides evenly into it.
6. A submultiple of a number is a divisor that is smaller than the number itself.
7. In mathematics, submultiples play a crucial role in understanding fractions and ratios.
8. The concept of submultiple is essential when simplifying complex expressions.
9. When dividing a pie among friends, each slice can be considered a submultiple of the whole pie.
10. Understanding submultiples can greatly enhance one's ability to work with percentages and proportions.

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