

EQUIMULTIPLE

Meaning: Equimultiple refers to a relationship in which two or more quantities maintain a consistent ratio or proportion while varying in magnitude or size.

1. The concept of equimultiple is often used in discussions about ratios and proportions in mathematics.
2. In geometry, equimultiple figures maintain the same shape while varying in size proportionally.
3. The architect designed the building with equimultiple sections that allowed for a harmonious aesthetic.
4. Understanding equimultiple relationships can simplify complex problems in algebra.
5. In physics, equimultiple principles help in analyzing forces acting on different objects of varying sizes.
6. An equimultiple relationship between the two quantities can simplify the analysis in this physics problem.
7. In mathematics, equimultiple ratios can often lead to more straightforward calculations.
8. The architect used equimultiple dimensions to ensure that each section of the building was visually balanced.
9. By applying equimultiple principles, the designer was able to create a harmonious layout for the garden.
10. Understanding equimultiple concepts is essential for anyone studying advanced geometry.

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