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separated from a liquid through a membrane... 2. Diffusion:

ADVERTISEMENTS: Molecules of a substance are continuously in motion.

This motion is least in the solids,... 3.

Osmosis: The diffusion of water through a ...

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Ratios and percentages • A ratio is the

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relative magnitude of two like quantities. Thus: 1:10 = 1 part in 10 parts, which might be 1 g in 10 g or 1 mL in 10 mL. Therefore, if 1 g of sucrose is in 10 g of solution, the ratio is 1:10. Equally, if we have 10 g of sucrose in 100 g of solution the ratio remains 1:10.

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physics, is predominantly a macroscopic or supra-molecular science, as the majority of the principles on which it was founded relate to the bulk rather than t

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