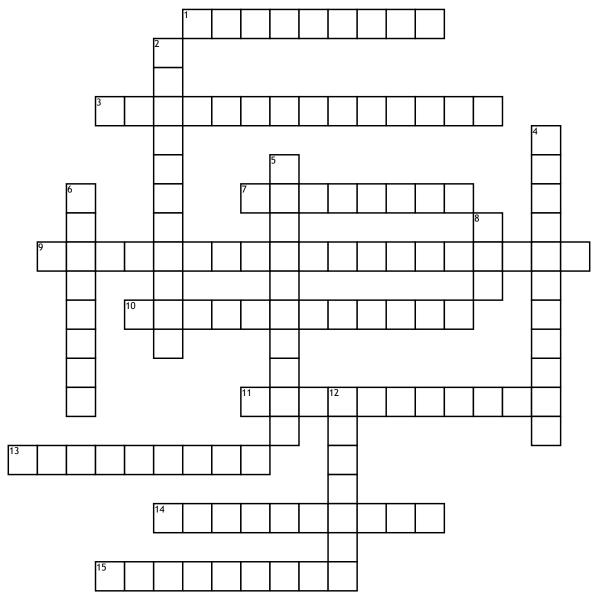
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Chapter 11



Across

- 1. red blood cell rupture by excess water
- **3.** concentration that exceeds solubility
- **7.** colloid formed from immiscible liquids
- **9.** property of a solution that depends on the concentration of a solute
- **10.** process accompanying the dissolution of an ionic compound

- 11. substance that produces ions when dissolved in water
- 13. less osmotic pressure
- **14.** greater osmotic pressure
- **15.** concentration equal to solubility; contains maximum concentration of a solute

<u>Down</u>

2. possesses both hydrophobic and hydrophilic parts

- **4.** concentration less than solubility
- **5.** negligible mutual solubility
- **6.** equal osmotic pressure
- **8.** colloidal dispersion of a liquid in a solid
- **12.** mixture where large solids or liquid particles are dispered uniformily