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1. In what ways does rotation differ from conjugation?

2. Why is a mixture of neutral water not considered a solution?

3. Describe the concept of dynamic equilibrium as it applies to a saturated solution.

4. There is much public concern about cell phone safety. Does it mean all the cell phone owners in the world?

5. Why does conjugate acid not react with water as a base catalyst?

6. Why does an acid solution not behave like a conjugate acid?