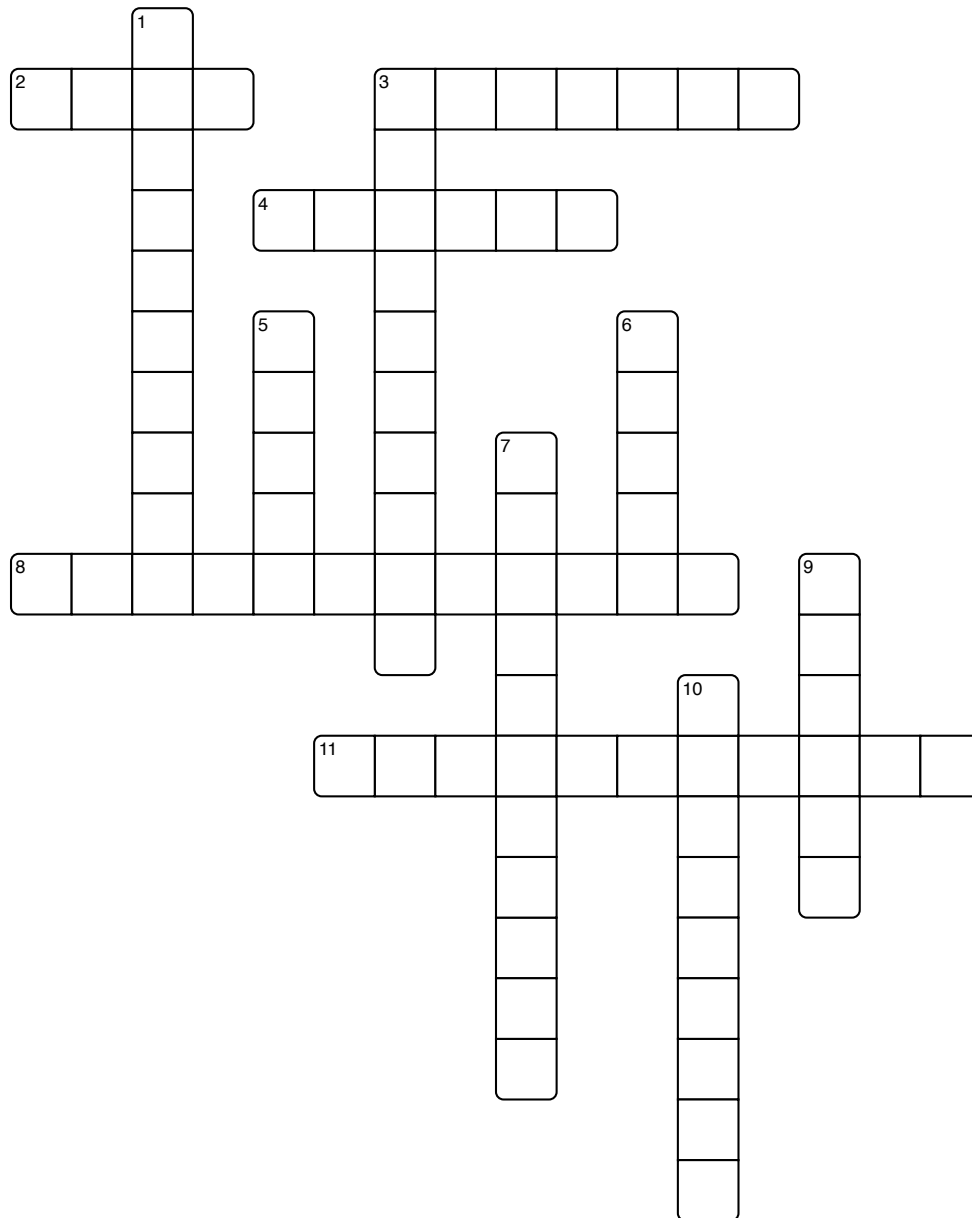


Solutions



Across

2. Crystals can be made using this substance.
3. The thing that does the dissolving-usually water!
4. The substance that is being dissolved-coffee granules are an example.
8. A strong solution.
11. Generally as this increases so too does solubility.

Down

1. This appears cloudy-milk is an example.
3. The measure of how much of a solute will dissolve in a given amount of solvent at a particular temp.
5. These crystals are formed when a saturated solution is cooled slowly.
6. A of graph of solubility. A solubility _____.
7. Solutions allow light through-are_____.
9. A weak solution-large volume of solvent with relatively small volume of solute.
10. A solution where no more solute can be dissolved.