- can be separated using a variety of techniques.
- involves solvent separation on a solid medium.
- takes advantage of differences in boiling points.
- removes a liquid from a solution to leave a solid material.
- separates solids of different sizes.
- a material composed of two or more components.
- can be separated using a variety of techniques.
- 8. Is evaporation useful to us? Why?
- a substance (solid) that will not dissolve in a solvent even after mixing
- 10. Is vinegar soluble or insoluble?

