

## Dissolving solutes to make solutions



	solution 1	solution 2	solution 3
what solute (solid) did you use?			
amount of solute			
amount of water			

### In solution 1:

- What solute (solid) did you use? \_\_\_\_\_
- How much solute did you use? \_\_\_\_\_
- How much water did you use? \_\_\_\_\_

### In solution 2:

- What solute (solid) did you use? \_\_\_\_\_
- How much solute did you use? \_\_\_\_\_
- How much water did you use? \_\_\_\_\_

### In solution 3:

- What solute (solid) did you use? \_\_\_\_\_
- How much solute did you use? \_\_\_\_\_
- How much water did you use? \_\_\_\_\_

### Findings:

\*Which solution was the most concentrated (could dissolve the most solute)? \_\_\_\_\_

\*How do you know when a solution is saturated?

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\*What do solutions generally look like?

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