

Mixing solids with water

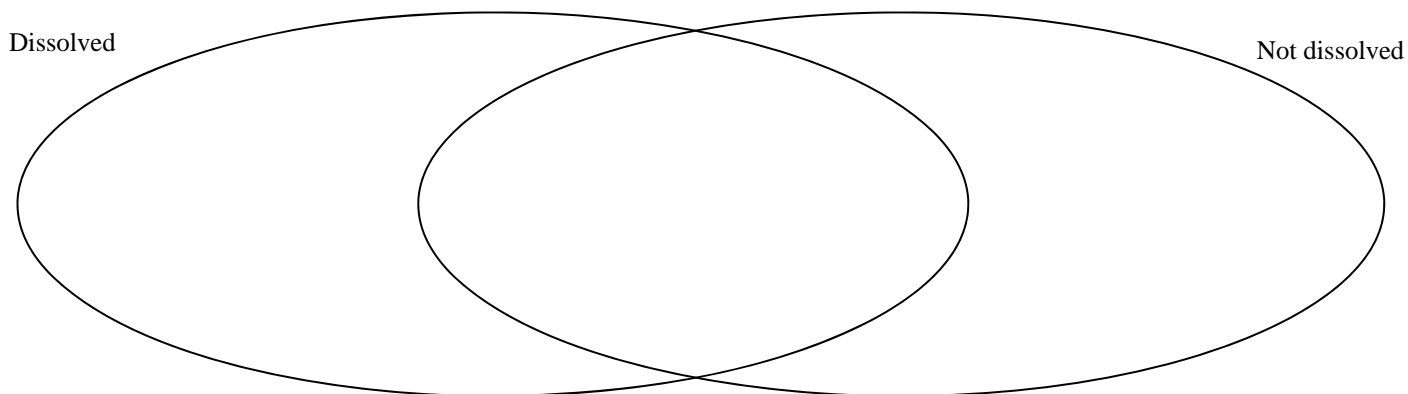
- Make careful observations
- Draw and use a table
- Use table to make comparisons

Useful vocabulary: colour, viscosity (thickness), sound, smell, clarity (is it clear or cloudy?)

How can you organize the results of your investigation to show what has happened?

Solid Name:				
Observation:				
Solid Name:				
Observation:				

Can you sort the solids according to how they behave? What groups could you have?



Which solids behaved the same way?

Which solids dissolved?

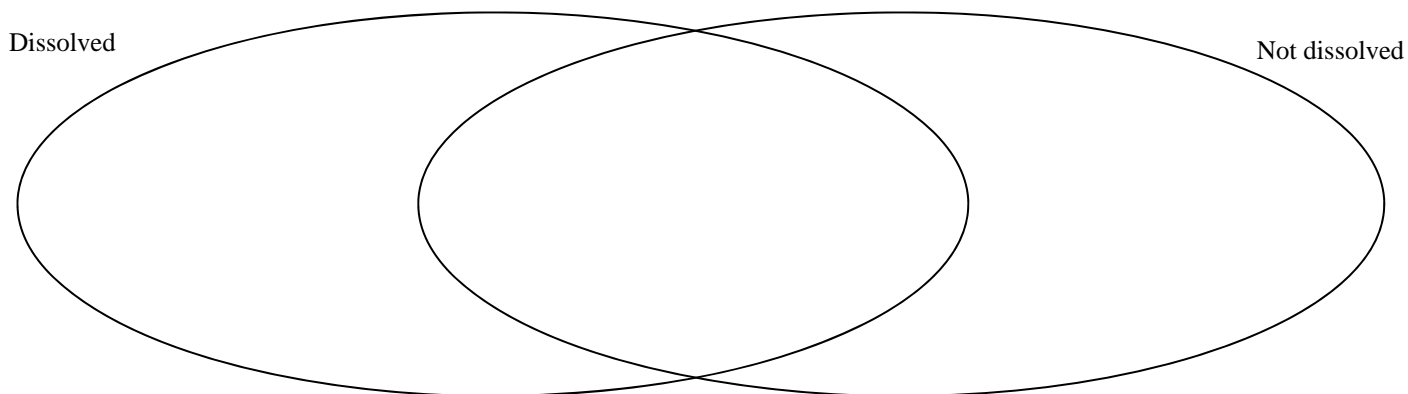
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