

USE THESE NOTES. COMPLETE THE INFORMATION BELOW.

- **SOLUTION:** A MIXTURE OF 1 OR MORE LIQUIDS WITH 1 OR MORE OTHER SUBSTANCES.
    - IN A SOLUTION, SUBSTANCES ARE DISSOLVED IN THE LIQUID
    - WHEN THIS HAPPENS, THE COMPONENTS CANNOT BE DISTINGUISHED FROM THE MIXTURE.
      - AS RESULT - SOLUTIONS ARE HOMOGENEOUS MIXTURES
  - LIQUID COMPONENTS OF SOLUTION ARE CALLED SOLVENTS
  - OTHER COMPONENTS ARE CALLED SOLUTES
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**SEAWATER** IS A TYPE OF \_\_\_\_\_ .

THE SEAWATER IS AN EXAMPLE OF A \_\_\_\_\_ .

THE WATER IS THE \_\_\_\_\_ AND

THE SALT IS THE \_\_\_\_\_ .

