

CHM1046L PhET Salts & Solubility Simulation Worksheet

Name: _____Derek Attapallil_____

Instructions: Complete the PhET Salts & Solubility Simulation. Then type and submit a report.

Your report must include:

- Purpose of the simulation
- Your data collected and/or observations made during the simulation
- Your conclusions

Report:

The purpose of the Salts & Solubility Recreation is to permit understudies to investigate how distinctive salts break up in the water and how components such as temperature and concentration influence the solvency of salts. Through the reenactment, understudies can control different factors and watch the impacts on the disintegration preparation, making a difference in them getting a handle on the basic standards of solvency and arrangement.

The conclusion is that different salts have shifting degrees of solvency in water. A few salts break down promptly, whereas others have restricted solvency or may not break down at all beneath certain conditions.

The screenshot shows the PhET Salts & Solubility (1.06) simulation window. The interface includes a top menu bar with 'Table Salt', 'Slightly Soluble Salts', and 'Design a Salt' tabs. The main area displays a beaker of water with a faucet on the left and a salt container above it. The water level is indicated by a vertical scale on the right, ranging from 1.0×10^{-23} to 8.0×10^{-23} . The right panel shows the 'Salt' settings, with 'Sodium' and 'Chloride' selected. The 'Dissolved' and 'Bound' values are both 0, and the 'Total' is 24. The 'Water' volume is set to 7.125×10^{-23} liters (L). A 'Reset All' button is located at the bottom of the right panel. The bottom of the window features a play/pause button and a close button.

Salt	
Ions	● Sodium ● Chloride
Dissolved	24
Bound	0
Total	24

Water	
Volume:	7.125×10^{-23} liters (L)

Phet Simulation Salts And Solubility Worksheet Answers

**Ade Gafar Abdullah, Ida Hamidah, Siti
Aisyah, Ari Arifin Danuwijaya, Galuh
Yuliani, Heli S.H. Munawaroh**

Phet Simulation Salts And Solubility Worksheet Answers:

Ideas for 21st Century Education Ade Gafar Abdullah, Ida Hamidah, Siti Aisyah, Ari Arifin Danuwijaya, Galuh Yuliani, Heli S.H. Munawaroh, 2017-08-09 Ideas for 21st Century Education contains the papers presented at the Asian Education Symposium AES 2016 held on November 22-23, 2016 in Bandung, Indonesia. The book covers 11 topics: 1. Art Education (AED), 2. Adult Education (ADE), 3. Business Education (BED), 4. Course Management (CMT), 5. Curriculum Research and Development (CRD), 6. Educational Foundations (EDF), 7. Learning Teaching Methodologies and Assessment (TMA), 8. Global Issues in Education and Research (GER), 9. Pedagogy (PDG), 10. Ubiquitous Learning (UBL), 11. Other Areas of Education (OAE). On the Solubility of Salts in Salt Solutions Johannes Nicolaus Brønsted, 1919. **On the Solubility of Salts in Salt Solutions. Studies on Solubility I**, by J. N. Brønsted. J. N. Brønsted, 1919.

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