

Solubility Rules Worksheet

1. Classify each substance as being soluble or insoluble in water.

- | | |
|--------------------------------|---------------------------------|
| a. Potassium bromide – _____ | f. Silver iodide - _____ |
| b. Lead (II) carbonate – _____ | g. Cadmium (II) sulfide - _____ |
| c. Barium sulfate – _____ | h. Zinc carbonate - _____ |
| d. Zinc hydroxide – _____ | i. Silver acetate - _____ |
| e. Sodium acetate – _____ | j. Copper (II) sulfide – _____ |

2. Identify the two new compounds which form if the solutions were mixed. Circle any compounds that would precipitate from the solution (are insoluble).

	KBr	Na_2CO_3	CaS	NH_4OH
AgNO_3				
BaCl_2				
$\text{Al}(\text{NO}_3)_3$				
CuSO_4				

3. Name or give the chemical formula for each of the following compounds and state whether they are soluble (will dissolve) or insoluble (will not dissolve) in solution.

Chemical Formu	Name	Solubility
$\text{NH}_4\text{C}_2\text{H}_3\text{O}_2$		
	Barium hydroxide	
FeCO_3		
NaOH		
	Rubidium nitrate	
MgSO_4		
	Zinc chloride	
	Zinc hydroxide	

Solubility Rules Lab Answer Key

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Velavancorresponding



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General, Organic, and Biological Chemistry Study Guide and Selected Solutions Karen C. Timberlake, 2001-11
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matrices sampling conditioning test procedure selection data reporting data reduction statistical analysis and other related topics Special attention is given to the statistical treatment and analysis of data Volume 1 contains guidelines for general development of material characterization data as well as specific requirements for publication of material data in CMH 17 The primary purpose of this volume of the handbook is to document industry best practices for engineering methodologies related to testing data reduction and reporting of property data for current and emerging composite materials It is used by engineers worldwide in designing and fabricating products made from composite materials The Composite Materials Handbook referred to by industry groups as CMH 17 is a six volume engineering reference tool that contains thousands of records of the latest test data for polymer matrix metal matrix ceramic matrix and structural sandwich composites CMH 17 provides information and guidance necessary to design analyze fabricate certify and support end items using composite materials It includes properties of composite materials that meet specific data requirements as well as guidelines for design analysis material selection manufacturing quality control and repair **Toxicology Research Projects Directory** ,1980

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Fusion Energy Update ,1983 **Minor Minerals, Major Implications: Using Key Mineral Phases to Unravel the**

Formation and Evolution of Earth's Crust V. van Schijnde,K. Cutts,I. Pereira,M. Guitreau,S. Volante,M.

Tedeschi,2024-01-11 The investigation of key mineral phases such as zircon apatite titanite rutile monazite xenotime allanite baddeleyite and garnet explored in this book has provided breakthroughs in our understanding of continental crust composition and evolution as well as the timing conditions petrogenetic and geodynamic processes related to its growth and reworking Therefore the continuing development of analytical techniques improvement of tools data handling processing and interpretation allow us to extract and better understand these complex geological processes This special publication aims at showcasing contributions reviewing the tools and applications of these key minerals recent technique developments and new applications using focused case studies investigating igneous metamorphic and or detrital rocks that help us put together the continental crust evolution puzzle This volume highlights the progress made in studies using these key minerals and their future potential **Nuclear Science Abstracts** ,1967 **Comprehensive Medicinal Chemistry III** ,2017-06-03

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