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Element # of Atoms Element # of Atoms Element # of Atoms Na 1 H 1 Li 2 O 1 N 1 O 1 H 1 O 3 Total 3 Total 5 Total 3 4) Li 2 SO 4 5) NH 4 Cl 6) CaClO 3 Element # of Atoms Element # of Atoms Element # of Atoms Li 2 N 1 Ca 1 S 1 H 4 Cl 1 O 4 Cl 1 O 3 Total 7 Total 6 Total 5 7) H 2 COCH 2

WORKSHEET

Answers

Counting Atoms & Diagramming Chemical Equations Worksheet Part A: Directions: 1) If there is a subscript, circle it. 2) If there is a coefficient, draw a square around it. 3) Count how many atoms of each element there are. HINT: If there is no coefficient AND no subscript right after the chemical symbol, there is 1 atom of that element.

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Practice Counting atoms Worksheet Answers

CHEMISTRY: COUNTING ATOMS IN COMPOUNDS WORKSHEET INSTRUCTIONS: Write the quantity of atoms of each element opposite the formula of the compound for the quantity of formula units and molecules shown: 24 For example: 5P203 For example: (5x3=115 4. 10. 13. 15. 16. 18. 4K2C03 3N40i0 8C120 12NaBr 3NaHC03 4Fe203 6Ba(Mn04)2 2KN03 9MgS04 Sr = Ca = Al = Au = 3D

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This activity requires students to count the atoms in 14 different chemical formulas. Once finished, students will use the answers to color a fun atom coloring page with a quote. Included: Student Question Sheet Student Coloring Page Teacher KeysHow is this product useful? Excellent summative as...

Designed for students in Nebo School District, this text covers the Utah State Core Curriculum for chemistry with few additional topics.

Our high school chemistry program has been redesigned and updated to give your students the right balance of concepts and applications in a program that provides more active learning, more real-world connections, and more engaging content. A revised and enhanced text, designed especially for high school, helps students actively develop and apply their understanding of chemical concepts. Hands-on labs and activities emphasize cutting-edge applications and help students connect concepts to the real world. A new, captivating design, clear writing style, and innovative technology resources support your students in getting the most out of their textbook. - Publisher.

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