NATURAL SCIENCES

Gr. 9 - LESSON PLAN - MATTER & MATERIALS

	TOPIC: COMPO	DUNDS	
Sub-topic: Names of Compounds		Duration: 1 Hour	
	CONTENT & CONCEP	TS (CAPS p63)	
KEY CONCEPTS			
 Chemical 	reaction		
Chemical	formula		
Names of	compounds according to their element	S.	
Specific Aims:	Specific Aim 1: 'Doing Science'		X
	Specific Aim 2: 'Knowing the subject of	ontent and making connections'	X
	Specific Aim 3: 'Understanding the uses of Science'		

LESSON OBJECTIVES:

- 1. Learners will be able to write the names of compounds as indicated on page 63 of the CAPS Document.
- 2. Learners will be able to make models of different compounds

RESOURCES REQUIRED:

- Periodic Table Poster
- Siyavula Sasol Inzalo (Learner book) page 163

TEACHING & LEARNING ACTIVITY:

Introduction

Briefly review and revise concepts dealt with in Grade 8, focusing on compounds

As each element has a unique name for example:

- Hydrogen
- Lithium

Remember the first 20 elements learnt in grade 8. How did you memorize them? Do you remember Mnemonics...

Hill - H; He - He; Lies - Li; Because - Be; Boys - B; Can - C; Not - N; Operate - O; Fireplaces - F;

New - No: Nation - No: Might - Mg: Also - Al: Sign - Si: Peace - P: Security - S: Clause - Cl

A - Ar; King - K; Can - Ca.

LEARNERS MAY RECITE THIS MINEMONIC AS A WAY OF MEMORIZING THE FIRST 20 ELEMENTS.

The teacher provides the following explanation to the learners

Each compound has a unique name. How is a compound formed?

- A compound is formed when TWO or more different elements combine chemically.
- Each atom in a compound are held by chemical bonds
- Compounds are formed during chemical reaction (when elements/ componds combine to form new substances)
- Each compound can be written as a **formula**, for example.

 H-O: NaCl: CuSO₄

What is a formula?

- This is a notation that shows which elements the compound is made up of.
- It indicates the total number of atoms in one unit of the compound
- It indicates the ratio in which atoms of different elements are bonded to each other
- It gives the total number of atoms in one unit of a compound.

For example, the formula for Copper Sulphate is CuSO.

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O García

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Resources in Education .1993 **Resources in Education**, 1996 **University of Nebraska-Lincoln, Catalog:** ARTS & SCIENCES, COLLEGE OF. University of Nebraska--Lincoln. College Of Arts & Sciences, 1928 School Life ,1946 The Internet Resource Directory for K-12 Teachers and Librarians Elizabeth B. Miller, 2000 Directory of information useful for K 12 students and teachers which can be accessed by e mail gopher usenet telnet and file transfer Summer Sessions Information and Class Schedules Bulletin University of Nebraska--Lincoln. Summer protocol FTP Sessions Office, 1925 Note 1973 77 editions formerly classified U0500T001 Annual Report South Africa. Department of The American Educational Catalog ,1920 The Publishers Weekly ,1920 Basic Education, 2016 The Wisconsin Environmental Education Board ... Grant Recipients Wisconsin Environmental Education Board, 2004 **Summer Ouarter Record** University of North Carolina (1793-1962),1928 University of Chicago, 1908 The Evening Sessions University of Toledo, 1921 The American Report International Commission on the Teaching of Mathematics, 1911 The reports from each committee have a distinctive title I and II Mathematics in the elementary schools of the United States III and IV Mathematics in the public and private secondary schools of the United States V Training of teachers of elementary and secondary mathematics VI Mathematics in the technical secondary schools in the United States VII Examinations in mathematics other than those set by the teacher for his own classes VIII Influences tending to improve the work of the teacher of mathematics IX Mathematics in the technological schools of collegiate grade in the United States X Undergraduate work in mathematics in colleges of liberal arts and universities XI Mathematics at West Point and Annapolis XII Graduate work in mathematics in Universities and in other institutions of like grade in the United States Main report entitled Report of the American Commissioners of the International Commission on the Teaching of Mathematics Public School Methods .1921 **Proceedings of the Davenport Academy of Natural Sciences** Davenport Academy of Natural **Normal Instructor and Primary Plans**, 1926 Bulletin of the International Bureau of Education Sciences, 1897 .1967 Recollections of a New England Educator, 1838-1908 William Augustus Mowry, 1908 Biology, 1993

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