



School:	CITI GLOBAL COLLEGE - CABUYAO	Grade Level:	ELEVEN
Teacher:	BENEDICT E. RICO	Learning Area:	Core – PHYSICAL SCIENCE
Teaching Dates and Time:	(Week 1)	Strand: Semester: Quarter:	HUMSS 1 st SEM FIRST

Tuesday

Tuesday	
I. OBJECTIVES	
A. Content Standards	1. The formation of the elements during the Big Bang and during stellar evolution 2. The distribution of the chemical elements and the isotopes in the universe
B. Performance Standards	The learners shall be able to effectively present or discuss the aspects of a scientific theory in light of its evidence.
C. Learning Competencies and LC Code	Give evidence for and explain the formation of the light elements in the Big Bang theory (S11/12PS-IIIa-1)
D. Enabling Competencies	
E. Specific Objectives	At the end of the lesson, the learners are expected to: a. Briefly discuss the cosmology of the Big Bang model b. Provide an overview of the proof for the Big Bang model c. Write reactions involving the nucleosynthesis of the first elements
II. CONTENT	How the elements found in the universe were formed
III. LEARNING RESOURCES	
A. References	
1. Teacher's Guide Pages	pp 14-24
2. Learner's Materials Pages	
3. Textbook Pages	
4. Additional Materials from Learning Resources	Contemporary Physics Education Project (CPEP). (2003 November). September 16, 2015 from http://www2.lbl.gov/abc/wallchart/teachersguide/pdf/Chap10.pdf Peebles, P.J.E., Schramm, D.N., Turner, E.L. & R.G. Kron 1991, "The Case for the Relativistic Hot Big Bang Cosmology", Nature, 352, 769 - 776. https://wmap.gsfc.nasa.gov/universe/bb_theory.html https://www.google.com/search?q=formation+of+the+lights+elements+in+the+big+bang https://en.wikipedia.org/wiki/Big_Bang https://en.wikipedia.org/wiki/Nucleosynthesis https://www.google.com/url?sa=i&url=https%3A%2F%2Fwww.researchgate.net%2Ffigure%2FNuclear-reaction-network-in-Big-bang
B. Other Learning Resources and Materials for Development & Engagement Activities	Laptop, Power Point Presentation, White Board Marker, Marker, A Video, Ballon, Stickers, Ballon Pump
IV. PROCEDURES	
introduction	<u>Preliminary Activities:</u> -Prayer -Greetings -Maintaining cleanliness and orderliness of the classroom -Checking of the learners' attendance -Rules and Regulations -There's always LOVE:

Physical Science Exemplar 2014 Pmemorandum

Arturo Cuomo



Physical Science Exemplar 2014 Pmemorandum:

The book delves into Physical Science Exemplar 2014 Pmemorandum. Physical Science Exemplar 2014 Pmemorandum is an essential topic that needs to be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Physical Science Exemplar 2014 Pmemorandum, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
 - Chapter 1: Introduction to Physical Science Exemplar 2014 Pmemorandum
 - Chapter 2: Essential Elements of Physical Science Exemplar 2014 Pmemorandum
 - Chapter 3: Physical Science Exemplar 2014 Pmemorandum in Everyday Life
 - Chapter 4: Physical Science Exemplar 2014 Pmemorandum in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, this book will provide an overview of Physical Science Exemplar 2014 Pmemorandum. The first chapter will explore what Physical Science Exemplar 2014 Pmemorandum is, why Physical Science Exemplar 2014 Pmemorandum is vital, and how to effectively learn about Physical Science Exemplar 2014 Pmemorandum.
 3. In chapter 2, the author will delve into the foundational concepts of Physical Science Exemplar 2014 Pmemorandum. The second chapter will elucidate the essential principles that must be understood to grasp Physical Science Exemplar 2014 Pmemorandum in its entirety.
 4. In chapter 3, this book will examine the practical applications of Physical Science Exemplar 2014 Pmemorandum in daily life. This chapter will showcase real-world examples of how Physical Science Exemplar 2014 Pmemorandum can be effectively utilized in everyday scenarios.
 5. In chapter 4, the author will scrutinize the relevance of Physical Science Exemplar 2014 Pmemorandum in specific contexts. This chapter will explore how Physical Science Exemplar 2014 Pmemorandum is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, this book will draw a conclusion about Physical Science Exemplar 2014 Pmemorandum. This chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Physical Science Exemplar 2014 Pmemorandum.

<https://crm.avenza.com/public/publication/index.jsp/Science%20Final%20Practice%20Test%20Grade%207.pdf>

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