

#### Department of Education Kalasungay National High School Zone 7, Kalasungay, Malaybalay City



#### DIAGNOSTIC EXAM Grade 11- Physical Science

Name:		D:	ate:
		Sc	one:
Direction: Read each question answers on the blank provide			from choices a-d. Write your
aniswers car the brank provide	ca before each mem	(I positivatil)	
1. What do you call the ac	coepted scientific the	ory about the origin of the	universe based up on a
phenomenon in which there is	an energetic explosi-	on that initiated the expans	sion of the universe?
<ul> <li>a. Big bang theory</li> </ul>		c. Steady state theory	
<ul> <li>b. Cloud nebulae theory</li> </ul>		<li>d. Modern atomic theory</li>	
2. What are the first two e	elements that were pr	roduced in the beginning o	f the universe?
		c. Hydrogen and Helium	
<ul> <li>b. Hydrogen and oxyge</li> </ul>		d. Helium and Lithium	
		stars create elements by occ	mb in ing lighter atoms into heavier
atoms via nuclear fusion reacti			
a. Stellar nucleosynthe	SIS	c. Nuclear fusion	
b. Nuclear Fission		d Atom Combination	
	ns of gas and dust in	interstellar space within g	alaxies in which new stars are
made?			
a. Dust Cloud	b. Galaxy	c. Nebulae	d. Orion's belt
5. How do stars make ene			
a. Stars use the heat of			
<ul> <li>Stars use binary synt</li> </ul>			C222
		t generate any form of ene	
		cing" hydrogen to form he	
		massive star explodes and	
a Blackhole	b. Explosion	c. Nebula	d Supernova
For items 7-11, use the letters a 7. Black hole/neutron star		10 Massive star	a massive star.
9. Supernova		11. Stellar nebular	
9. Superiova			
12. Which of the followin	g is true about the life	fe cycle of average stars?	
a. Average stars develo	p into red giants		
<ul> <li>b. Average stars could</li> </ul>	explode and be a bla	dkhole	
<li>d. Average stars have st</li>	horter life span comp	pared to massive stars	
<ul> <li>c. Average stars looks b</li> </ul>	lue because their ter	nperature is higher compa-	red to other stars
	, what did ancient G	reeks proposed to call the	fundamental particles that consists
all of matter?			
a Atom	b. Alchemy	c. Molecule	d. Science
14. Who was the Greek p		ed the term "atom"?	
a. Anaxagoras	b. Aristotle	c. Democritus	d Plato
15. What do you mean at			
a. Absolute	<ul> <li>b. Very small</li> </ul>		d. Cannot be seen
		ling atoms EXCEPT ONE	
		the nose —rough atoms h	urt.
<ul> <li>b. death – too many ato</li> </ul>			
<ul> <li>c. Sleep is caused by at</li> </ul>			
d. Atoms are the basic			
			ce had its own kind of "seeds" that
clustered together to make the			
a. Anaxagoras	b. Anstotle	c. Democritus	d Plato

# **Physical Science Grade1june Exam 2013**

**LP Steffe** 

Physical Science Grade1june Exam 2013:

The Enigmatic Realm of **Physical Science Grade1june Exam 2013**: Unleashing the Language is Inner Magic

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