

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



DIAGNOSTIC EXAM Grade 11 - Physical Science

Name:	100 00 00 00 00 00 00 00 00 00 00 00 00	Ds	ite:	
		Sc	one:	
Direction: Read each question	m carefully. Choose	the letter of your answer	from choices a-d. Write you	r
answers on the blank provid				
 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 explosio	in that initiated the expans	ion of the universe?	
 a. Big bang theory 		c. Steady state theory		
 b. Cloud nebulae theory 		d. Modern atomic theory		
2. What are the first two e	elements that were pr	oduced in the beginning o	f the universe?	
 a. Lithium and berylliu 	m	c. Hydrogen and Helium		
 b. Hydrogen and oxyge 		d. Helium and Lithium		
3. What do you call the pl	henomena in which st	tars create elements by co	mb in ing lighter atoms into hea	Tier
atoms via nuclear fusion reacti				
 a. Stellar nucleosynthe. 	SiS	 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 		10/19/2017 1001 1001		
 b. Stars use binary synt 				
		generate any form of ene		
		ing" hydrogen to form hel		
6. What do you call the pl				
a Blackhole	 b. Explosion 		d. Supernova	
For items 7-11, use the letters.			a massive star.	
7. Black hole/neutron star		10. Massive star		
8. Red Supergiant		11. Stellar nebular		
9. Supernova				
12. Which of the followin	ig is true about the lif	e cycle of average stars?		
 a. Average stars develo 				
 b. Average stars could 	explode and be a blac	khole		
d. Average stars have s				
		nperature is higher compar		35.7
	., what did ancient Gr	reeks proposed to call the	fundamental particles that cons	ists
all of matter?				
a Atom	b. Alchemy	c. Molecule	d. Science	
14. Who was the Greek p				
a. Anaxagoras	b. Anistotle	 c. Democritus 	d Piato	
15. What do you mean at				
a. Absolute	b. Very small		d. Cannot be seen	
16. The following are the				
		the nose - rough atoms h	LHT	
 b. death – too many ato 				
 c. Sleep is caused by at 				
d. Atoms are the basic			as had its some bird of the control	M
			se had its own kind of "seeds"	wiat.
clustered together to make the			d Plato	
a. Anaxagoras	b. Anstotle	c. Democritus	G. Plato	

Physical Science Grade1june Exam 2013

David Kirk

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Official Gazette Philippines,2013 The Qualified Student Harold S. Wechsler,2017-09-29 In The Qualified Student Harold S Wechsler focuses on methods of student selection used by institutions of higher education in the United States More specifically he discusses the way that college and university reformers employed those methods to introduce higher education into a broader cross section of America by extending access to an increased number of students from nontraditional backgrounds Implicit in much of this book is an underlying social and ethical question How legitimate was and is higher education s regulation of social mobility Public concern over colleges and universities practices became inevitable

once they became regulators between social classes The challenging of colleges admissions policies in the courts augments similar concerns that have been present in legislatures for decades The volume is divided into three main sections Prerequisites Columbia and the Selective Function and Implications It focuses mainly on four universities The University of Michigan Columbia University the University of Chicago and the City University of New York Wechsler maintains that unlike other universities these institutions were pacesetters they did not adopt a new policy simply because some other college had already adopted it A new introduction brings the book originally published in 1977 up to date and demonstrates its continuing importance in today s academic world of selective admissions The Right College, 1991 College Research Group of Concord Massac, 1990-07 The brand new totally updated edition of the college guide covering every aspect of campus life Complete profiles of the more than 1 500 accredited four year colleges and universities in the United States Canada and Mexico cover everything from admissions to prominent graduates to social events **Classroom Management** Strategies James S. Cangelosi, 2013-12-04 Classroom Management Strategies Gaining and Maintaining Students Cooperation contains a wealth of information about classroom management strategies that teachers successfully use to lead students to be on task and engaged in lessons The strategies are based on extensive school teaching experiences as well as on the findings of numerous studies in learning theory social interaction communication developmental psychology multicultural education behavioristic psychology motivation student engagement and violence prevention The Times **Index**, 1997 Indexes the Times Sunday times and magazine Times literary supplement Times educational supplement Times educational supplement Scotland and the Times higher education supplement Peterson's Private Secondary Schools 2007 Thomson Peterson's 2006-04 Lists and describes schools in the United States and Canada Transnational Higher **Education in Computing Courses** Jenny Carter, Clive Rosen, 2019-09-24 There has been exponential growth in transnational education TNE in the last few years as UK universities have looked to expand their markets Recipient countries have sought short cuts to developing their higher education provision which has proved a lucrative income stream for some universities But overseas collaborations are not without risk Recipient countries can be concerned with external influence over curricula quality being diluted and higher education being infected by neo imperialism These concerns are not without foundation There are risks for providers too Reputations can be damaged if academic standards are compromised Conflicts of interest can occur between quality of provision and the pot of gold on offer Staff can view overseas collaborations as distracting from their research and commitment to home students Computing is a particularly popular subject for TNE but critical thinking analysis independent learning and creativity can be compromised Preventing plagiarism is difficult Constant changes in technology result in constant curricula revision which causes severe problems for overseas collaborations This book focuses on TNE in the computing domain However cross cultural issues challenge TNE management and administration whatever the subject area If the ever present tensions are not continuously monitored they can guickly threaten the

sustainability of the collaboration This book identifies many of the threats and some of the solutions The readership for this book is truly global Any international development officer in higher education considering an overseas collaboration will benefit from this book Any academic becoming engaged in or already involved with a TNE partnership either as provider or recipient will gain information and insight into the practice and issues Researchers in TNE will discover more lines of enquiry Students considering a course with an overseas provider or in coming to the UK to study will be better prepared thereby enabling a more fulfilling and rewarding experience Anyone who has an interest in TNE whether at the senior executive level operational level delivering programmes or as a recipient of TNE should read this book. The wealth of experience gathered here will provoke questions prompt debate and offer solutions It has been written by people who know the issues bear the scars and are happy to share their knowledge It will greatly benefit future transnational collaborations Symposium on Computer Aided Process Engineering Ludovic Montastruc, Stephane Negny, 2022-06-30 32nd European Symposium on Computer Aided Process Engineering ESCAPE 32 contains the papers presented at the 32nd European Symposium of Computer Aided Process Engineering ESCAPE event held in Toulouse France It is a valuable resource for chemical engineers chemical process engineers researchers in industry and academia students and consultants for chemical industries who work in process development and design Presents findings and discussions from the 32nd European Symposium of Computer Aided Process Engineering ESCAPE event The Surveyor & Municipal & County Engineer ,1952 Surveyor and Municipal and County Engineer ,1951 **Universities Handbook** ,2014 Lovejoy's College Guide ,1991 Offers in depth profiles of more than 2500 four year and two year colleges and universities **Catalog** Florida International University, 1988

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web the control circuit is based on a cmos inverter ic1 type 40106 the motor is switched by a darlington with discrete components t1 t2 ic1a inverter operates as an oscillator whose duty cycle the t2 leads so the motor receives energy is determined by r2 c2 d3 gave the inactive signal oscillator when t2 is blocked is determined by r3 p1

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web three phase brushless dc 3 motor 2 brush dc motor 4 bipolar stepper motor basic principle an electric motor is a device converting electrical energy into mechanical energy generally a torque this conversion is usually obtained through the generation of a magnetic field by means of a current flowing into one or more coils electrical energy

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web the diagram below has two components the normally open temperature switch and the magnetic contactor the three normally closed contacts that represent the olr protection are connected in series with the motor coil and so can be treated as a single device in practice a motor starter often only has two external connection points and all internal

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web ically when voltage returns the control circuit is completed through the stop button and also a holding contact 2 3 on the starter when starter drops out this contact opens breaking the control circuit until the start button is pressed once again 13 t3 t

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web motor contactor or starter coils are typically designated by the letter m in ladder logic diagrams

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web an mcc comprises three buses for a three phase system and the cabinet consists of a circuit breaker a motor starter and a control transformer however the actual contents vary widely as per requirements the circuit breaker has a handle that goes through the door to switch it off without opening it for safety purposes

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