Fayol Inc. 0547824419

TERM THREE WEEKLY LESSON NOTES WEEK I

Date: 16 th SEPT, 2022		DAY:			Subject: Science					
Duration: 50MINS				Strand: Revision						
Class: B7	Class Size:			Sub Strand: Revision						
Content Standard: Provide appropriate answers to last exams questions.				propriate answers to last termans questions			Lesson:			
Performance Indicator Learners can find answers										
References: Science Curriculum, Exams Papers										
Phase/Duration	Learners Activities						Resources			
PHASE I: STARTER	Using questions and answers, review learners understanding in the previous lesson. Share learning indicators and introduce the lesson.									
PHASE 2: NEW LEARNING	Ask learners to bring out their last term science exams paper and note book. Have learners to come out the difficult questions they couldn't answer during the exam. Go through the instructions on answering the objective questions. Learners in turns read the objective questions for discussion and answering. Guide learners to explain questions and concept that they find difficult. Assessment Learners answer the essay type questions I and 2 in their workbooks.									
PHASE 3: REFLECTION	Take feed	what they have dback from lea ork answer the es	e learnt dur	uestioning to fining the lesson. ummarize the le	sson.					

Date: 16 th SEPT, 2022		DAY:		Subject: Science				
Duration: 50MINS				Strand: Forces & Energy				
Class: B7		Class Size:		Sub Strand: Conversion	& Cons	Conservation Of Energy		
Content Standard: B7.4.3.1. Demonstrate an principle of conservation and their application in reservations. Performance Indicator	sion of energy conservation		Explain the principle underlying on and conversion of energy. Core Competencies:		Lesson:			
Learners can explain the properties conversion of energy.								
References: Science Cu	ırriculum F	Pg. 33-34						
DI /D :	Т	A						
Phase/Duration PHASE I: STARTER	Using que previous l	Activities stions and answ esson.	Reso	urces				
PHASE 2: NEW LEARNING PHASE 3: REFLECTION	Guide lea • Ener wise wher • Law neith one for This mean unless it's Guide lea using diag chemical electrical Guide lea to life. Example: • The second of the secon	arners to explain use of our sound ever possible. of conservation of energy and the arners to explain to show energy, for explaining off the John John Walking instead	Chart	ts and diagrams				
	Homewor	<u>^k</u>		servation of energy				