Fayol Inc. 0547824419

## FIRST TERM WEEKLY LESSON NOTES WEEK 10

## REVISION AND END OF TERM ASSESSMENT

Week Ending: 17-03-2023		DAY:		Subject: Science			
Duration: 100MINS				Strand: Strands for the term			
Class: B8	Class Size: Sub Strand: Su		Strand: Sub stran	ands for the term			
Content Standard:  Demonstrate knowledge and understanding in the topics treated so far.			Indicator:  Recall and summarize all what they hearnt within the term			nave	Lesson:
Performance Indicat Learners can recall and term	what they have le	Core Competer					
References: Science Cu	rriculum Pg. 7	1					
Phase/Duration	Learners Activities Resources						rces
PHASE I: <b>STARTER</b>	Revise with le	earners on the pre	evious lesson.				
	Share learning indicators and introduce the lesson.						
PHASE 2: NEW LEARNING	Temperature is substance Heat is a form due to a difference a table and heat.  I. Definition: coldness of transferred temperatu  Units: Tem (°C) or Fafor calories  Transfer: The another with hand, alwa  Sensation: thermome inferred from the tempe  Effect: Temperature  Effect: Temperature  Effect: Temperature  as well as a substance in the temperature  as well as a substance in the temperature  The such as its shand, can a sa well as a substance in the temperature i	nperature is typicall hrenheit (°F), while (cal). Femperature can be hen the two object ys flows from a hot Temperature can be ter, while heat is not changes in temperature dethe particles in a surature and the amonperature affects the volume, density, archange the temperature and the amother temperature.	degree of hotner degree of hotner descriptions of the content of t	degrees of energy and one let the additional degrees of energy and one of the additional degrees of the average of the average of the additional degrees of the additional deg	coldness of a  cody to another  of temperature  of hotness or rgy that is erence in  f degrees Celsius inits of joules (J)  e object to on the other object. with a rather it is sical effects. erage kinetic epends on both  of a substance, at, on the other e of a substance, at, on the other e of a substance,	Picture	es and Charts
	as well as	do work.					

	Temperature is a measure of the average kinetic energy of the particles in a substance, while heat is a form of energy that is transferred from one body to another due to a difference in temperature.  When two objects of different temperatures are brought into contact, heat will flow from the hotter object to the cooler object until they reach thermal equilibrium and have the same temperature.	
PHASE 3: REFLECTION	Use peer discussion and effective questioning to find out from learners what they have learnt during the lesson.	
	Take feedback from learners and summarize the lesson.	

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Content Standard: Demonstrate knowledge topics treated so far.	ge and understa	Indicator: Preparation towar		Lesson:				
Performance Indicat Learners can answer all exercise books.		cions in their	Core Competer DL 5.3: Cl 6.8: DL	5.6:				
References: Science Curriculum								
Phase/Duration PHASE I: <b>STARTER</b>	Learners Activities Ask learners to bring and display all the materials needed for the assessment.					Resources Exercise books, pen, pencils, erasers, Answer		
	Educate them on the consequences of examination mal sheets. practice.							
PHASE 2: <b>NEW</b> <b>LEARNING</b>	Engage learners to arrange themselves properly to sit for the assessment test.  SBA, Assessment Questions and exercise books.							
	Mark learners answer sheets or exercise books.							
	Fill in learne							
	Distribute learners answer sheets or exercise books for feedback.							