## **EaD Comprehensive Lesson Plans**



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## BASIC 9

## **WEEKLY LESSON PLAN – WEEK 1**

	DISCUSS	SION OF LAST TERM (REVISION)	I EXAMINATION Q	UESTIONS				
Week Ending 12-01-2024								
Class	B.S.9	Class Size:		Duration:				
Subject	Social Studies	Class Size.		Duration.				
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Reference		ons, Marking Scheme, Learners Note books, Marked Scripts.						
DAYS	PHASE 1 : STARTER	PHASE 2: MAIN			PHASE 3: REFLECTION			
WEDNESDAY	Ask Learners to take their copies of the Previous term examination questions and the marked answer sheets for discussion.	questions to the control of the cont	Learners at random to fons with the Learners.  e Questions;  e between renewable e ergy.  4 marks four (4) examples of Ge.  4 marks r (4) importance of energy.  8 mome four (4) characteristic ergy.  8 mome four (4) examples of sthat are considered as 12 marks ne four (4) uses of energy marks one four (4) demerits of ergy sources.  8 mome four (4) demerits of ergy sources.	energy and clobal ergy marks es of arks of the es renewable. ergy in our	Give Learners exercise on samples of the examination questions to answer in their exercise books.			

		4. a. Explain the three (3) types of marriage Ghana's marriage law recognizes.  6 marks b. State and explain any three (3) things that parental roles involve.  6 marks c. Discuss any four (4) effects of poor parenting to the society of Ghana.  8 marks  5. a. Illustrate any five (5) inappropriate parenting behaviours.  10 marks b. Explain the following terms: i. Parenting ii. Parenting 10 marks  6. a. What are some four (4) purposes of marriage?  8 marks b. Discuss some four (4) advantages of responsible parenting to the individual and the society at large.  12 marks	
FRIDAY	A model reader to read multiple choice questions to the class.	<ol> <li>Call Individual Learners at random to choose correct answers among options.</li> <li>Learners brainstorm to give reasons or explanations to their answers.</li> <li>Discuss with Learners answers to challenging multiple choice.</li> <li>Samples of Objective Test Questions;</li> <li>percentage of 33 is</li></ol>	Give Learners exercise on samples of the A-D multiple choice questions to answer in their exercise books.

	resources?
	A. The have high low melting point  D. They degrade at a factor rate
	B. They degrade at a faster rate
	C. They do not have a fixed quantity
	D. They do not have a fixed quality
4.	Resources are considered non-renewable if
	they
	A. Are depleted early
	B. Take a long time to be created
	C. Are generated using hydrolysis
	D. Come from crude oil
5.	Energy can is considered renewable when it is
	A. Derived from natural resources that are
	replenished naturally
	B. Derived from petroleum products
	C. Its lifespan can be extended over many centuries
	D. Rating as the best by the National Petroleum
	Authority

Name of Teacher:	School:	District: