

EaD Comprehensive Lesson Plans



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BASIC 7

WEEKLY LESSON PLAN – WEEK 1

DISCUSSION OF LAST TERM EXAMINATION QUESTIONS
(REVISION)

Week Ending	30-06-2023			
Class	B.S.7	Class Size:		Duration:
Subject	Career Technology			
Reference	Examination Questions, 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.	<ol style="list-style-type: none"> 1. Select a model reader to read the essay type questions to the class. 2. Call Individual Learners at random to answer questions. 3. Discuss questions with the Learners. <p>Samples of Essay Type Questions;</p> <ol style="list-style-type: none"> 1. (a) Define the following and state three examples each. <ol style="list-style-type: none"> (i) Ferrous metal (ii) Nonferrous metal. <p>[6marks]</p> (b) (i) List two examples of alloy ii. State four characteristics of resistance materials <ol style="list-style-type: none"> (iii) Mention three classification of compliant materials. (c) Identity five varieties of which paper can be produced. (a) Explain the following terms and give two examples each. <ol style="list-style-type: none"> (i) Resistant material (ii) Complaint material a (i) Describe the following types of papers <ol style="list-style-type: none"> (α) Printing paper 		Give Learners exercise on samples of the examination questions to answer in their exercise books.

		<p>(β) Coated paper</p> <p>(Ω) Tissue paper.</p> <p>(ii) State three uses of metal.</p> <p>(c) (i) Differentiate between food and food commodities</p> <p>(ii) List at least six food commodities</p> <p>(iii) Name two types of meat and give two examples each.</p> <p>(a) (i) List six types of paper. [3marks] (ii) Identify two basic sources of raw materials from which the plastic are made from and give three examples each. [4marks]</p> <p>a (i) Mention three sources of sand. [3marks] (ii) State four reasons for mixing sand in mortar. [4marks]</p> <p>(c) (i) Mention three suitable method of cooking meat.</p> <p>(ii) Identify two forms of food [3marks] (d) Write down five disadvantages of using plastics</p>	
FRIDAY	A model reader to read multiple choice questions to the class.	<ol style="list-style-type: none"> 1. Call Individual Learners at random to choose correct answers among options. 2. Learners brainstorm to give reasons or explanations to their answers. 3. Discuss with Learners answers to challenging multiple choice. <p style="text-align: center;"><u>SECTION A</u></p> <ol style="list-style-type: none"> 1. The process of adding water to quicken lime is known as..... <p>A. Quacking</p> <p>B. Slaking</p> <p>C. Slurring</p> <p>D. Binding</p>	Give Learners exercise on samples of the A-D multiple choice questions to answer in their exercise books.

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| | <p>2. Another name for cement is binder or.....</p> <p>A. Binder</p> <p>B. Clinker</p> <p>C. Slurry</p> <p>D. Clay .</p> <p>3. A transparent material is seen-through. What is its opposite called?</p> <p>A. Block</p> <p>B. Hidden</p> <p>C. Opaque</p> <p>D. Solid.</p> <p>4. The fastest method of removing moisture content from fresh log or timber is known as.....</p> <p>A. Kiln seasoning</p> <p>B. Air seasoning</p> <p>C. Shrinkage</p> <p>D. Bending</p> <p>5. Wood is.....by insects and fungi.</p> <p>A. Dissolved</p> <p>B. Discoloured</p> <p>C. Corroded</p> <p>D. Attacked</p> <p>6. Many plastics become.....with age.</p> <p>A. Liquid</p> <p>B. Rough</p> <p>C. Discolored</p> <p>D. Rubbery</p> | |
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Name of Teacher:

School:

District: