EaD Comprehensive Lesson Flans



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BASIC 7

WEEKLY LESSON PLAN – WEEK 1

DISCUSSION OF LAST TERM EXAMINATION QUESTIONS								
		(REVISION)						
Week Ending	07-04-2023							
Class	B.S.8	Class Size:]	Duration:			
Subject	Computing		I	I			.1	
Reference	Examination Question	ons, Marking Scheme, Learners Note books, Marked Scripts.						
DAYS	PHASE 1 : STARTER	PHASE 2: MAIN			PHASE 3: REFLECTION			
THURSDAY	Ask Learners to take their copies of the Previous term examination questions and the marked answer sheets for discussion.	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. Samples of Essay Type Questions; 2. a) Identify three negative effects of computers on the environment. 6marks b) State three ways of reducing the negative effects of computers on the environment. 6marks 3. a) Compare the second, third and fourth generation computers in the table below. 6marks Generation Period Main technology used Example: First 1946 – 1959 Vacuum tubes generation Second generation Third generation Fourth generation b) State two advantages of the fourth-generation over the earlier generation of computers. 4marks c) List two high-level languages used in the fourth generation. 2marks		puters on e effects ks marks n y used bes ration marks	Give Learners exercis samples of the examination question answer in their exerciseooks.	ns to		

		4. a) Classify the following devices in the diagram below; 6marks (Scanner, touchscreen, printer, modem, speaker, joystick)	
FRIDAY	A model reader to read multiple choice questions to the class.	 Call Individual Learners at random to choose correct answers among options. Learners brainstorm to give reasons or explanations to their answers. Discuss with Learners answers to challenging multiple choice. Samples of Objective Test Questions; The period of fourth generation computers was from A. 1940 - 1970 B. 1959 - 1965 C. 1971 - 1980 D. 1945 - 1956 The fourth-generation computers used high-level languages such as A. FORTRAN B. COBOL C. C++ D. PASCAL The type of technology used in fourth generation computers was A. ICs B. Transistors C. Vacuum tubes D. VLSI One major advantage of the fourth generation over the earlier generation of computers is that A. It was very large B. the concept of internet was introduced C. it used vacuum tubes D. it was very expensive An example of the fourth-generation computer is 	Give Learners exercise on samples of the A-D multiple choice questions to answer in their exercise books.

	A. EDVAC B. IBM–701 C. STAR 1000 D. TDC–316	

Name of Teacher: School: District: