## EaD Comprehensive Lesson Flans



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BASIC 7

## WEEKLY LESSON PLAN – WEEK 1

|             | DISCUSS   | SION OF LAST TEI   | RM EXAMINATION Q   | UESTIONS   |   |       |  |  |  |  |
|-------------|---|--|--|--|---|-------|--|--|--|--|
| (REVISION)  |   |  |  |  |   |       |  |  |  |  |
| Week Ending | 07-04-2023  |  |  |  |   |       |  |  |  |  |
| Class       | B.S.8   | Class Size:  |  | Duration:  |   |       |  |  |  |  |
| Subject     | Social Studies  |  |  |  |   | 1     |  |  |  |  |
| Reference   | Examination Question  | Examination Questions, Marking Scheme, Learners Note books, Marked Scripts.  |  |  |   |       |  |  |  |  |
| DAYS        | PHASE 1 :<br>STARTER  | PHASE 2: MAI   | N  |  | PHASE 3:<br>REFLECTION  |       |  |  |  |  |
| WEDNESDAY   | Ask Learners to take their copies of the Previous term examination questions and the marked answer sheets for discussion. | questions t 2. Call Individual questions. 3. Discuss questions. 3. Discuss questions questions. 4. (a) Depollution  (b) Methodology pollution  (c) List disasters  2. (a) (i)  (b) If the is 4 and you | what is a map?  List the cardinal por [4 r. What is a map?  List the cardinal por [4 r. whe size of your school of 50m long and 350m whereangle to present the sar school compound using the size of compound using the size of compound using the size of your school of your school of the size of your school of your school of the size of your school o | o answer  ater marks]  ater marks]  aral marks]  oints marks]  compound ride. Draw size of ing a scale marks]  servation | Give Learners exercises samples of the examination question answer in their exercitoooks. | ns to |  |  |  |  |
|             |   | (ii)<br>conserving energy  | Identify three ways  | narks]<br>s of<br>narks]   |   |       |  |  |  |  |

|          |  | 3. (a) Differentiate between weather and   |   |
|----------|--|--|---|
|          |  | climate [2 marks]  |   |
|          |  | (b) Identify four elements of climate and write the instrument used to measure each element of climate   |   |
|          |  | [6 marks] (c) Outline four effects of flood on the environment. [12 marks]   |   |
|          |  | 4. (a) (i) Explain the concept of extended family system. [2 marks] (ii) Discuss four advantages associated with the extended family system  |   |
|          |  | [12 marks] (a) (i) What is a landmark? [2 marks] (ii) List two examples each of  |   |
|          |  | <ul><li>(α) Man-made landmarks</li><li>(β) Natural features</li></ul>  |   |
| THURSDAY | 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> </ol>                | Give Learners exercise on samples of the A-D multiple choice questions to answer in their exercise books. |
|          |  | Samples of Objective Test Questions;   |   |
|          |  | <ol> <li>Which one of the following activities should be checked if water pollution is to be controlled?         <ul> <li>A. Hunting and gathering</li> <li>B. fishermen operation</li> <li>C. Chainsaw operators</li> <li>D. Desertification</li> </ul> </li> </ol> |   |
|          |  | <ul> <li>Which of the following diseases is mostly associated with water pollution?</li> <li>A. Lung cancer</li> <li>B. Tuberculosis</li> <li>C. Malaria</li> <li>D. Dysentery</li> </ul>  |   |
|          |  | 3. One of the following cannot be considered as an environmental hazard.   |   |

|  | A.             | Desertification                         |
|--|----------------|---|
|  | B.             | Deforestation                           |
|  | C.             | Bush fires                              |
|  | D.             | Afforestation                           |
|  | D.             | Afforestation                           |
|  | 4. All t       | he following are sources of energy      |
|  | except         | ne rone wing are sources or energy      |
|  | А.             | wind                                    |
|  |                |   |
|  | B.             | sun                                     |
|  | C.             | firewood                                |
|  | D.             | plants                                  |
|  |                |   |
|  | 5. We d        | can conserve energy if we do one of the |
|  | following      |   |
|  | A.             | leaving lights on when not on use       |
|  | В.             | switching on sockets and appliances     |
|  | when going out |   |
|  | B.             | using energy saving bulbs and           |
|  |                | using energy saving outes and           |
|  | gadgets        | inanina dhinas in hita                  |
|  | D.             | ironing things in bits                  |
|  |                |   |
|  |                |   |
|  |                |   |
|  |                |   |
|  |                |   |
|  |                |   |

Name of Teacher: School: District: