| NAME OF TEACHER: | WEEK ENDING07-04-2023 |
|------------------|---------------------------------------|
| NUMBER ON ROLL: | SUBJECT PRE-TECHNICAL SKILLS |
| DURATION: | REFERENCESYLLABUS(CRDD,2007), FOR JHS |
| FORMBASIC 9 | WEEK1 |

| DAY/DURATI ON | TOPIC/SUB-T OPIC/ASPECT | OBJECTIVES/R.P.K | TEACHER-LEARNER ACTIVITIES | T/L MATERIALS | CORE POINTS | EVALUATION AND REMARKS |
|------------------------------|---|--|---|--|---|-------------------------------------|
| 9:15AM - 10:25AM 70min | DISCUSSION OF LAST TERM EXAMINATIO N QUESTIONS (REVISION) | i. Remember lessons treated in the previous term. ii. Answer all questions in the previous term examination RPK Pupils were taught lessons on all the topic areas in the examination. | Select a model reader to read the essay type questions to the class. Call Individual Pupils at random to answer questions. Discuss questions with the Learners. | Marking Scheme Examination Questions Pupils answer sheets Pupils note books | Samples of Essay Type Questions; Answer all questions from this part 1.(a)(i) List two methods of frying [2 marks] (ii) Give one example of a cereal crop. [1 mark] (iii) State one reason why people suffer from constipation [3 marks] | (a)(i) What is meant by a material? |

| | | | (b)(i) What is |
|--|--|---|----------------|
| | | | described as a |
| | | | ferrous metal? |
| | | (b)(i) State two properties of colours. | |
| | | | |
| | | [4 marks] | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | (ii) State one reason why colours are | |
| | | important to a designer. [3 | |
| | | marks] | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | (c) (i) Give one example of a device that can | |
| | | be used to amplify a current. [1 | |
| | | mark] | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | (ii) Give one reason why aluminium is | |
| | | used for making saucepans. [3 | |
| | | marks] | |
| | | | |
| | | | |
| | | | |

| | | (iii) State one significance of a perspective drawing. [2 marks] | |
|--|---|--|--|
| THURSDAY Objective; By the end of the lessor the Pupil will be able to i. Remember lessons treated in the previous term ii. Choose from options correct answers to multiple-choice questions. RPK Pupils were taught lessons on all the topic areas in the examination. | to choose correct answers among options. 2. Pupils brainstorm to give reasons or explanations to their answers. 3. Discuss with Pupils answers to | 1. The main function of carbohydrate in the body is for A. growth B. energy C. repair D. maintenance 2. Which of the following is used for portion control? A. Oval plate B. Ladle C. Casserole D. Sauceboat 3. The process of making another article from an existing one is termed as A. daring B. renovation C. patching D. remodeling 4. A common method of cooking riped plantain for sale is A. grilling B. baking C. roasting D. boiling | 1. Which of the following is used to protect the eye in the workshop? A. Spectacles B. Helmet C. Goggles D. Mask 2. The teeth of file is prevented from choking by A. using the file on soft materials B. smering oil on the file C. rubbing chalk on the file D. using the file with safe edge |

| | ly measurement, a firm 3. Which |
|-------------------|---------------------------------|
| tape measure is n | |
| | time following tools |
| | in accuracy is used in |
| | o specification building a |
| D. mak | e sewing easy wall? |
| | A. Gauge |
| | rod |
| | B. Steel |
| | rule |
| | C. Sliding |
| | bevel |
| | D.Marking |
| | gauge |
| | Suage |
| | 4. When a |
| | metal easily |
| | breaks under a |
| | sudden load, |
| | the metal is |
| | |
| | said to be |
| | A. fragile |
| | B. brittle |
| | C. weak |
| | D. salt |
| | |
| | 5. Mortising is |
| | a method of |
| | cutting deep |
| | holes in |
| | A. metal |
| | B. wood |
| | C. sand |
| | crete block |

| | | | D. land crete block |
|--|--|--|--|
| | | | 27. The tool used for plumbing wall is A. spirit level B. straight edge C. gauge rod D. |
| | | | builders square |

Name of Teacher: School: District: