EaD Comprehensive Lesson Flans



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NAME OF TEACHER:	WEEK ENDING28-04-2023
NUMBER ON ROLL:	SUBJECTPRE-TECHNICAL SKILLS
DURATION:	REFERENCESYLLABUS(CRDD,2007), PRE-TECH FOR JHS
FORM	WEEK4

DAY/DURATIO N	TOPIC/SUB- TOPIC/ASPEC T	OBJECTIVES/R.P . K	TEACHER- LEARNER ACTIVITIES	T/L MATERIAL S	CORE POINTS	EVALUATIO N AND REMARKS
TUESDAY	Topic Basic Electrical Circuits	By the end of the lesson the Pupil will be able to;	Introduction Show Pupils pictures of electric circuit constructed in	Capacitor, inductor, diode, LED, Pictures.	$R_1 = 3 \text{ k}\Omega$	Construct a simple electric circuit in series.
25-04-2023	Sub-Topic	construct electronic circuit in series	series.		$ \begin{array}{c c} 9 \text{ V} & \stackrel{\longleftarrow}{=} \\ \hline - & \\ \end{array} $	
	Constructing Electric Circuits in series	RPK Pupils were taught lessons on Basic Electrical circuit in basic 8	Activities 1. Assist Pupils to explain series electrical circuits. 2. Discuss with Pupils the rules of		$R_3 = 5 \text{k}\Omega$ In a series circuit, all components are connected end-to-end to form a single path for current flow. The total resistance in a series circuit is equal to the sum of the individual resistors, and the total voltage drop is equal to the sum of the individual voltage drops across those resistors.	

	series		
	circuits.		
	Assist pupils		
	to construct		
	a circuit		
	comprising a		
	switch, an		
	inductor,		
	capacitor, a		
	diode and		
	an LED.		
	Pupils		
	brainstorm		
	to connect		
	inductor		
	and		
	capacitor in		
	series		
	Closure		
	Through questions		
	and answers,		
	conclude the lesson.		

THURSDAY	Topic	Objective	Introduction	4	Construct electric circuit
	Basic Electrical	By the end of the	Review Pupils		
		lesson the Pupil will be	knowledge on the		in parallel.
	Circuits	able to;	previous lesson.		
27-05-2023	Sub-Topic Constructing Eelectrical Circuits in Parallel	able to; Construct electronic circuit parallel RPK Pupils were taught lessons on Basic Electrical circuit in basic 8	Activities 1. Demonstrat e constructing electric circuit I parallel. 2. Assist Pupils to practice construct electric circuit in parallel. Closure Pupils in small groups to discuss and report to the class the differences between constructing electric circuits in series and in Parallel.	A parallel circuit is constructed by connecting the terminals of all the individual load devices so that the same value of voltage appears across each component. The voltage across each branch is the same. R ₁ R ₂ R ₃ Parallel Circuit	REMARKS

Name of Teacher:	School:	District: