

EaD Comprehensive Lesson Plans



or



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<https://www.TeachersAvenue.net>

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NAME OF TEACHER:

WEEK ENDING...14-04-2023.....

NUMBER ON ROLL:

SUBJECT... PRE-TECHNICAL

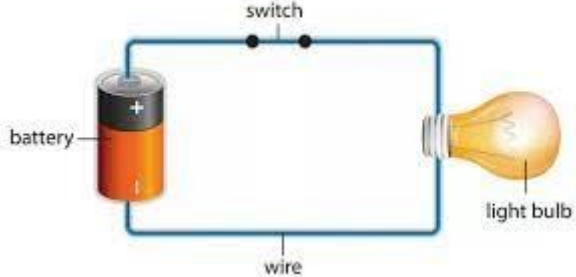
DURATION:

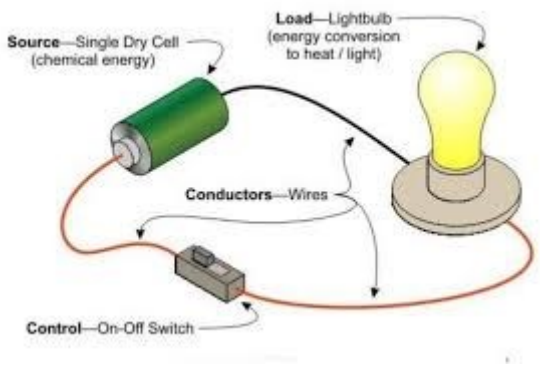
REFERENCE...SYLLABUS(CRDD,2007), PRE-TECH FOR JHS

FORM.....BASIC 9.....

WEEK.....2.....

<u>DAY/DURATION</u>	<u>TOPIC/SUB-TOPIC/ASPECT</u>	<u>OBJECTIVES/R.P.K</u>	<u>TEACHER-LEARNER ACTIVITIES</u>	<u>T/L MATERIALS</u>	<u>CORE POINTS</u>	<u>EVALUATION AND REMARKS</u>
TUESDAY 11-04-2023	Topic Basic Electrical Circuits Sub-Topic Components of a simple electrical circuit	By the end of the lesson the Pupil will be able to; List the components of a simple electrical circuit. RPK Pupils can identify electrical circuits	Introduction Discuss the meaning of an electric circuit with the Learners. Activities 1. Assist Learners to identify the components of a simple electrical circuit. 2. Using a video and	Capacitor, inductor, diode, LED, Pictures.	Components of a Simple Electrical Circuit; 1. Resistors. Resistors control the electric currents that pass through them, as well as the voltage in each component connected to them. 2. Transistors. 3. Capacitors. 4. Inductors. 5. Diode	Exercise 1. State 4 components of a simple electrical circuit. Explain 3 components of a simple electrical circuit.

			<p>pictures explain the individual components of a simple electrical circuit.</p> <p>Closure Reflect on the meanings of the components of a simple electrical circuit.</p>		<p>Simple Electric Circuit</p> 	
<p>THURSDAY</p> <p>13-04-2023</p>	<p>Topic Basic Electrical Circuits</p> <p>Sub-Topic Functions of the components of a simple electrical Circuit.</p>	<p>Objective By the end of the lesson the Pupil will be able to;</p> <p>Identify functions of the components of a simple electrical circuit.</p> <p>RPK Pupils were taught lesson on Basic Electrical circuit in basic 8</p>	<p>Introduction Review Pupils knowledge on the previous lesson.</p> <p>Activities</p> <ol style="list-style-type: none"> 1. Discuss the functions of the component of a simple electrical circuit. 		<p>Functions of the components of a simple electrical circuit;</p> <ul style="list-style-type: none"> • A cell or battery: source of electricity. • Connecting wires: Act as conductor to flow electric current. • Key or switch to control the circuit. • Bulb or electric device act as a load to the circuit. 	<p>Exercise; State the functions of the components of an electrical circuit.</p>

			<p>2. Demonstrate on how to connect the components or parts of a simple electrical circuit.</p> <p>3. Assist Pupils to practice how to connect the parts of a simple electrical circuit.</p> <p>Closure Through questions and answers, conclude the lesson.</p>			
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Name of Teacher:

School:

District:

