GRADE 10 ELECTRICITY TERM 3 RECORDS OF WORK – MASTER

Week 1

TERM	WEEK	DATES	MON	TUE	WED	THU	FRI
Term 3	1						

SUBJECT & GRADE	DAY	PERIOD	STRAND & WORK COVERED	REFERENCE / MAIN BOOK AND ITS PAGES	REMARKS
Grade 10 Electricity			**Electrical Installation - Types of Final Circuits:** Defined final circuits in domestic installations; differentiated lighting circuits from power circuits supplying socket outlets. Assessed via oral questions and observation.	Master Electricity Learner's Book, pg 168–169	
Grade 10 Electricity			**Electrical Installation - Electrical Symbols Used in Wiring Diagrams:** Identified and drew standard electrical symbols for switches, sockets, and lamps; created a symbol reference chart. Assessed via symbol identification tests and chart assessment.	Master Electricity Learner's Book, pg 170	
Grade 10 Electricity			**Electrical Installation - Types of Electrical Diagrams:** Examined wiring, schematic, and block diagrams; interpreted physical connections between components to guide installation work. Assessed via diagram interpretation and practical application.	Master Electricity Learner's Book, pg 171–172	
Grade 10 Electricity			**Electrical Installation - Tools for Final Circuit Installation:** Identified insulated screwdrivers, pliers, and wire strippers;	Master Electricity Learner's Book, pg 173	