GRADE 10 POWER MECHANICS RECORDS OF WORK TERM 2

Week 1 Header

TERM	WEEK	DATES	MON	TUE	WED	THU	FRI
2	1						

Week 1 Main Records of Work

SUBJECT & GRADE	DAY	PERIOD	STRAND & WORK COVERED	REFERENCE / MAIN BOOK AND ITS PAGES	REMARKS
Grade 10 Power Mechanics	Monday	1	3.0 Motor Vehicle Systems - 3.2 Motor Vehicle Body: Describe functions of vehicle body in motor vehicles. Why is the vehicle body important in a vehicle? Learners discuss functions of vehicle body and examine pictures of vehicles	Charts of vehicles, digital images	Oral questions
Grade 10 Power Mechanics	Tuesday	2	3.0 Motor Vehicle Systems - 3.2 Motor Vehicle Body: Illustrate different types of vehicle bodies. What types of vehicle bodies do we see in daily life? Learners identify vehicle body types and sketch them	Vehicle pictures, charts	Observation
Grade 10 Power Mechanics	Wednesday	3	3.0 Motor Vehicle Systems - 3.2 Motor Vehicle Body: Classify vehicle bodies according to uses. How are vehicle bodies classified? Group discussion and chart preparation	Charts, textbooks	Written assignment
Grade 10 Power Mechanics	Thursday	4	3.0 Motor Vehicle Systems - 3.2 Motor Vehicle Body: Identify interior body parts of vehicles. What parts make up the interior of a vehicle? Learners observe vehicle interior parts	Vehicle models, charts	Observation
Grade 10 Power Mechanics	Friday	5	3.0 Motor Vehicle Systems - 3.2 Motor Vehicle Body: Illustrate exterior vehicle body parts. What are the major exterior body parts of vehicles? Learners sketch body parts	Drawing tools, charts	Practical assessment

Week 1 Footer Table

General comments if any	Headmaster	Date