GRADE 10 ESSENTIAL MATHEMATICS 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 Essential Mathematics			**Statistics and Probability - Statistics (Frequency Distribution Table for Ungrouped Data):** Organized raw ungrouped data into frequency distribution tables using tallies; interpreted completed tables. Assessed via oral questions and written exercises.	Master Essential Mathematics Grade 10, pg 160	
Grade 10 Essential Mathematics			**Statistics and Probability - Statistics (Constructing and Interpreting Frequency Distribution Tables):** Constructed frequency tables from raw datasets; identified extreme values and analyzed practical applications. Assessed via written assignments and oral questions.	Master Essential Mathematics Grade 10, pg 160	
Grade 10 Essential Mathematics			**Statistics and Probability - Statistics (Mean of Ungrouped Data):** Calculated the mean from raw data and frequency tables using formulas Mean = $\Sigma x/n$ and Mean = $\Sigma fx/\Sigma f$. Assessed via written exercises and	Master Essential Mathematics Grade 10, pg 163	