

GRADE 10 CORE MATHEMATICS TERM 3 RECORDS OF WORK -
KICD CURRICULUM DESIGN

Week 1

TER M	WEE K	DATE S	MO N	TU E	WE D	TH U	FR I
Term 3	1						
SUBJECT & GRADE	DA Y	PERIO D	STRAND & WORK COVERED			REFERENC E / MAIN BOOK AND ITS PAGES	REMAR KS
Grade 10 Core Mathemat ics			Measurements and Geometry - Linear Motion: Defined distance, displacement, speed, velocity, and acceleration; differentiated scalar and vector quantities using practical demonstrations. Assessed via oral questions and written tests.			Grade 10 Core Mathematic s Curriculum Design (KICD 2025)	
Grade 10 Core Mathemat ics			Measurements and Geometry - Linear Motion: Conducted timing races to measure distances and calculate velocity and acceleration in various scenarios. Assessed via practical observation and			Grade 10 Core Mathematic s Curriculum Design (KICD 2025)	

SUBJECT & GRADE	DAY	PERIOD	STRAND & WORK COVERED	REFERENCE / MAIN BOOK AND ITS PAGES	REMARKS
			written assignments.		
Grade 10 Core Mathematics			Measurements and Geometry - Linear Motion: Collected displacement-time data; selected appropriate scales and plotted displacement-time graphs on Cartesian planes. Assessed via graph plotting tasks and observation.	Grade 10 Core Mathematics Curriculum Design (KICD 2025)	
Grade 10 Core Mathematics			Measurements and Geometry - Linear Motion: Interpreted displacement-time graphs; calculated gradients to determine velocity and identified states of rest. Assessed via problem-solving tasks and oral questions.	Grade 10 Core Mathematics Curriculum Design (KICD 2025)	
Grade 10 Core Mathematics			Measurements and Geometry - Linear Motion: Plotted velocity-	Grade 10 Core Mathematics	