

GRADE 10 GEOGRAPHY TERM 3 RECORDS OF WORK - DISTINCTION

Week 1

TERM	WEEK	DATE	MON	TUE	WED	THU	FRI
Term 3	1						

SUBJECT & GRADE	DAY	PERIOD	STRAND & WORK COVERED	REFERENCE / MAIN BOOK AND ITS PAGES	REMARKS
Grade 10 Geography			Human and Economic Activities - Mining: Defined minerals and mining; Researched natural mineral formations including veins, lodes, seams, and alluvial deposits; Presented group findings. Assessed via oral questions and written tests.	Distinction Geography Grade 10 pg. 134	
Grade 10 Geography			Human and Economic Activities - Mining: Explained geological processes influencing mineral occurrence (vulcanicity, metamorphism, sedimentation, weathering); Illustrated occurrences with diagrams. Assessed through observation and oral questions.	Distinction Geography Grade 10 pg. 134	
Grade 10 Geography			Human and Economic Activities - Mining: Discussed factors influencing mineral exploitation including economic value, deposit size, and ore quality; Sourced data using digital devices and reference texts. Assessed via written tests and questionnaires.	Distinction Geography Grade 10 pg. 134	
Grade 10 Geography			Human and Economic Activities - Mining: Analyzed transport costs, labour availability, market demand, and government policies influencing mineral exploitation in African nations;	Distinction Geography Grade 10 pg. 134	

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			Summarized findings in notebooks. Assessed through oral questions and portfolios.		
Grade 10 Geography			Human and Economic Activities - Mining: Researched open-cast, alluvial, and underground mining methods; Watched documentaries on mineral extraction; Compiled reports on the merits and demerits of each method. Assessed via written tests and observation.	Distinction Geography Grade 10 pg. 134	
General comments if any		Headmaster	Date		

Week 2

TERM	WEEK	DATES	MON	TUE	WED	THU	FRI
Term 3	2						

SUBJECT & GRADE	DAY	PERIOD	STRAND & WORK COVERED	REFERENCE / MAIN BOOK AND ITS PAGES	REMARKS
Grade 10 Geography			Human and Economic Activities - Mining: Watched video clips on underground mining methods (shaft, drift, slope, solution mining, drilling); Ranked extraction methods by cost and environmental impact. Assessed through oral questions and checklists.	Distinction Geography Grade 10 pg. 134	
Grade 10 Geography			Human and Economic Activities - Mining: Studied maps showing limestone distribution in Kenya; Examined limestone extraction processes and industrial uses	Distinction Geography Grade 10 pg. 134	