

UGANDA NATIONAL EXAMINATIONS BOARD

CONTINUOUS ASSESSMENT OBSERVATION CHECKLIST 273 GEOGRAPHY Senior 4, Term 1

Centre/CA No:	Year:
Learner's Name:	Learner's ID:
Instructions to the facilitat	or.
by the end of this term 2) Please Tick against the assessed. 3) Record the Number of of each level for Subject	list contains one competence which must be assessed. The indicator(s) the learner has exhibited at every level Indicators Observed in the boxes provided at the end of Competence (SC) and Generic Skill (GS). That not been assessed for (SC) & (GS).
Theme:	Mining and industrialization in Africa and other parts of the world
Topic(s): Learning Outcome(s):	Mineral resources and mining in Africa 1.Draw a map to show the main mining areas of Africa
Subject Competency (SC): Generic skill (GS): Learning Domain:	2.Draw diagrams to show the main methods of mining. Draws maps and diagrams to show the main mining areas and the main methods of mining in Africa Creativity and innovation Psychomotor
	Level 1: Imitation
, ,	nitating teacher, peers, audio-visual d diagrams to show the main mining areas ning in Africa, the learner:
☐ Identifies the diagram,☐ Identifies the title of di	•

☐ Identifies the materials to use while drawing ☐ Uses the materials to draw the diagram/map ☐ Marks and labels the diagram/map Generic skill (GS): Imitating teacher, peers, audio-visual record	_				
demonstrating creativity and innovation while drawing maps and diagrams to show the main mining areas and the main methods of mining in Africa, the learner:					
 □ Uses imaginations to explore possibilities □ Works with others to generate ideas 	Level 1 Indicators				
☐ Suggests and develops new solutions	sc Gs				
Tries out innovative alternativesLooks for patterns and makes generalization					
Level 2: Manipulation Subject Competency (SC): Following instructions from teacher, peers, audio-visual recordings in drawing maps and diagrams to show the main mining areas and the main methods of mining in Africa, the learner:					
 Identifies the diagram/map to draw Identifies the title of diagram/map Identifies the materials to use when drawing Uses the materials to draw the diagram/map Marks and labels the diagram/map 					
Generic skill (GS): Following instructions from teacher, peers, audio-visual recordings in demonstrating creativity and innovation while drawing maps and diagrams to show the main mining areas and the main methods of mining in Africa, the learner:					
☐ Uses imaginations to explore possibilities	Level 2	Indicators			
□ Works with others to generate ideas	SC SC	I GS			
☐ Suggests and develops new solutions		 			
☐ Tries out innovative alternatives					
☐ Looks for patterns and make generalizations		-			

Level 3: Precision

Subject Competency (SC): Drawing maps and diagrams to show the main mining areas and the main methods of mining in Africa independently but with minimal errors, the learner:					
 □ Identifies the diagram/map to draw □ Identifies the title of diagrams/map □ Identifies the materials to use when drawing □ Uses the materials to draw the diagrams/maps □ Marks and labels the diagram/map 					
Generic skill (GS): Demonstrating creativity and innovation independently while drawing maps and diagrams to show the main mining areas and the main methods of mining in Africa, the learner:					
☐ Uses imaginations to explore possibilities	Level 3 Indicators				
☐ Works with others to generate ideas	sc	GS			
☐ Suggests and develops new solutions					
Tries out innovative alternativesLooks for patterns and make generalizations					
Looks for patterns and make generalizations					
Level 4: Articulation					
Subject Competency (SC): Drawing maps and diagrams to show the main mining areas and the main methods of mining in Africa accurately/innovatively, the learner:					
☐ Identifies the diagram/map to draw					
☐ Identifies the title of diagrams/map					
☐ Identifies the materials to use when drawing					
 Uses the materials to draw the diagrams/maps 					
□ Marks and labels the diagram/map					
Generic skill (GS): Demonstrating creativity and innovation accurately while drawing maps and diagrams to show the main mining areas and the main methods of mining in Africa, the learner:					
☐ Uses imaginations to explore possibilities	Level 4	Indicators			
□ Works with others to generate ideas		GS			
☐ Suggests and develops new solutions while ☐ Tries out innovative alternatives					

☐ Looks for patterns and make generalizations						
Level 5: Naturalization						
Subject Competency (SC): Drawing maps and diagrams to shaining areas and the main methods of mining in Africa with ease/naturally, the learner:		ı				
 □ Identifies the diagram/map to draw □ Identifies the title of diagram/map □ Identifies the materials to use when drawing □ Uses the materials to draw the diagram/map □ Marks and labels the diagram/map 						
Generic skill (GS): Demonstrating creativity and innovation ease/naturally while drawing maps and diagrams to show the areas and the main methods of mining in Africa, the learner	ne main mini	ing				
 Uses imaginations to explore possibilities 						
☐ Works with others to generate ideas	Level 5	Level 5 Indicators				
☐ Suggests and develops new solutions	sc	GS				
☐ Tries out innovative alternatives						
☐ Looks for patterns and make generalization						