THE END 0709843314 & 0765973448

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Answer all items in this paper

ITEM 1

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a) Comple			
Using sci			
sustainabi Task			
pose a he samples			
also add			
Milk cons market. F			
ITEM 2			
		he can set up his plantation.	he can set up his plantation.
	-		TASK
			from the land in Mukono.
	d to collect soil samples from in Terego and soil sample G	in Mukono on which he wants to grow tea. Mr. Tenywa decided to collect soil samples from his two pieces of land. He collected soil sample F from his land in Terego and soil sample G	in Mukono on which he wants his two pieces of land. He coll
	ice, Tea grows best in acidic	adaptability to the environment and soil conditions. For instance, Tea grows best in acidic soils and barley in alkaline soils. Tenywa has two pieces of land one in Tereso and another	adaptability to the environmes
	e selected depending on their	Farmers of Otumbari village grow various crops. These crops are selected depending on their	Farmers of Otumbari village g

ITEM 2		
Milk consumers from Rwakitura	consumers from Rwakitura complain alot about noor quality of milk sumplied in the	sumplied in the
market. Farmers usually add water to milk to also add flour to make milk thick and dense. pose a health risk to consumers. Food safety samples O , P and Q from different milk sustainability of each for marketing.	market. Farmers usually add water to milk to increase its volume to earn extra profits. They also add flour to make milk thick and dense. Such practices reduce the quality of milk and pose a health risk to consumers. Food safety and standards authority decided to collect milk samples O , P and Q from different milk collection centers to check the quality and sustainability of each for marketing.	tra profits. They lity of milk and 1 to collect milk the quality and
Task	ò	
Using science process skills determine the quality of milk recommendations to the farmers and consumers respectively	science process skills determine the quality of milk samples 0 , \mathbf{P} and \mathbf{Q} and make mendations to the farmers and consumers respectively.	nd Q and make
a) Complete the investigation and present your report.	present your report.	
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