## HOME SCIENCE - GRADE 7 ENDTERM 1 2023 HOLIDAY ASSIGNMENT

Namo	eAdm N	IoClass
Schoo	ol	GRAND TOTAL
	<b>Instructions:</b>	
this prov	arners to attempt the questions in the booklet during this holiday and use the vided by Mr Machuki (0724333200) for sion purposes.	he marking schemes
1.	Describe the role of Homescience education in contemp (2mks)	orary life for self and others.
2.	List <b>two</b> career opportunities in Homescience. (2mks)	
3.	Jane a Grade seven pupil lacks sanitary towels. As her c generating activities in Homescience that you would adv weekends in order to buy sanitary towels. (2mks)	

<ul> <li>5. Describe the following terms as used in nutrition. (3mks) <ul> <li>a. Food enrichment</li> </ul> </li> <li>b. Food fortification</li> <li>c. Supplementation of nutrients</li> </ul>	
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6. There are various guidelines that prevent loss of nutrients during various food preparations. Outline <b>two</b> guidelines of nutrient conservation during food prepar (2mks)	cation.
7. State <b>three</b> ways of minimizing nutrient loss in food preparation. (3mks)	

8.	Grade seven learners from Utafiti Academy visited a food processing company in their locality. Ms. Ann the food safety officer took them through food safety precautions. List two safety precautions to observe when cooking. (2mks)
9.	Explain how the following 3R's help in minimizing nutrient loss when cooking vegetables. (3mks)  a. Reduce the surface area of the food that is exposed.
	b. Reduce the amount of water used in cooking.
	c. Reduce the cooking time.
10.	Name <b>four</b> classes of small kitchen tools and equipment and give two examples of tools and equipment in each class. (4ms)
11.	Discuss <b>three</b> factors to consider when choosing small kitchen tools and equipment. (3mks)
12.	James wanted to bake a cake but he did not have a baking tin and an electric oven. Draw and name improvised tools and equipment that James can make and use in baking. (2mks)