BISHOP'S SENIOR SCHOOL - MUKONO TERM 1 2020 RECESS ACTIVITIES S.1 CHEMISTRY

1.	1. Figure 1 below shows a mother boiling water in a	saucepan, use it to answer the
a)	questions below: a) Identify the states of matter in the	
	picture.	
b)	b) How does fire/heat cause changes	
IJ)	in states of matter?	
	Figure 1:	
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c)	c) How is the knowledge of chemistry being applied t	o benefit man?
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d)	d) How are chemistry processes negatively affecting	the mother?
e)	e) Do you think after studying chemistry you can imp	rove the livelihood of this
	mother? Suggest 2 things you can do.	

e '(Chemistry can be applied everywhere, a senior one student came up areas where chemistry is applied and matched them into the term chemistry' as shown in figure 2. a) Do you agree with this student's idea? Explain your answer.	EALTH TO NVIRONMENT EDICINE
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		Figure 2:
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3. Figure 3 below shows unsafe behaviour from learners in a chemistry laboratory. Study it and answer the questions that follow.



a)	Which forms of unsafe behaviour can you identify?		
b)	did he/she do?		
c)	Which laboratory rules were violated by learners?		
d)	If you were the chemistry teacher, what would you do to these learners?		