KASARANI/EMBAKASI PRIVATE SCHOOLS CLUSTER

SUMMATIVE ASSESSMENT TERM 1 2020

ENVIRONMENTAL ACTIVITIES GRADE THREE



Name: _____.

School: _____.

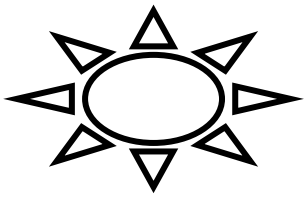
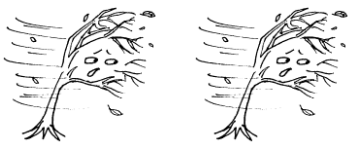
Grade: _____.

Date: _____.

Strand/Sub Strand: Weather, water, soil and plants.

TASK 1

A.Observe and write the type of weather.

Weather observed	**Type of weather**
	The weather is _____.
	The weather is _____.
	It shows that the weather is _____.

(___/3marks)

B.Pendo and Rahama lived in Furaha Village. One year the weather changed. There was no rain at all. The grass and the river dried up.

From the story list the effects of drought.

a. _____.
b. _____.
c. _____.

What caused the unfavourable weather condition
_____. **(___/4marks)**

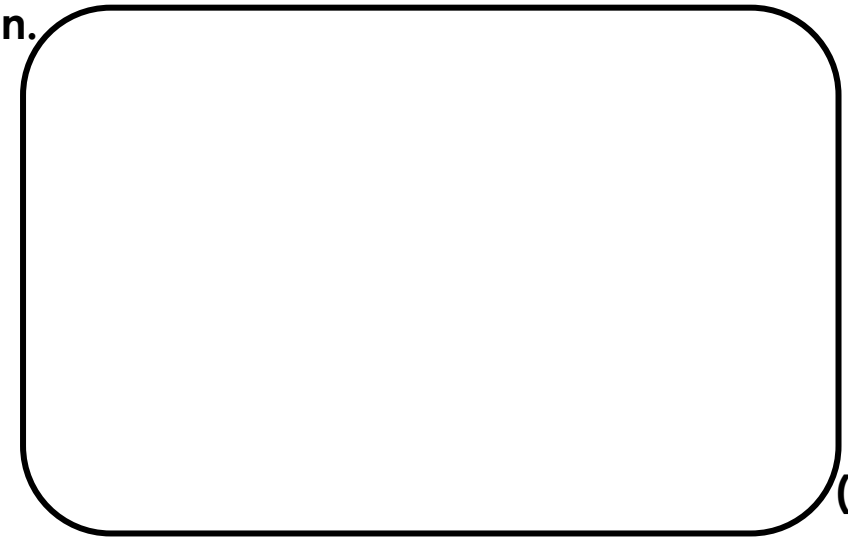
C.Grade 4 pupils at Bahati Primary School wanted to make water clean. They collected the following materials.

Gravel, fine sand Coarse Sand, Cotton Plastic bottles, Dirty water

What did they make
_____
_____.

(___/1mark)

Draw and label what the pupils at Bahati constructed to make water clean.



(___/4marks)

D.Peter was playing with his friends at the playground. He soon felt thirsty. On checking his water bottle, he discovered that the bottled water had floating dry leaves. Explain how Peter will make his water clean and safe for use.

_____

_____

_____

_____

(___/2marks)

E.Search and colour three ways of making water clean and safe for use.

S	O	D	A	D	B
F	I	L	T	E	R
I	Q	I	O	M	E
L	T	O	I	A	T
N	R	B	L	E	G
D	E	C	A	N	T
O	Y	G	R	T	E

(___/3marks)

TASK 2

A.Complete the table. Write one characteristic for each soil.

Sandy soil	Loam soil	Clay soil

(___/3marks)

- The best soil good for growing crops. _____.
- The best soil for construction. _____.
- The soil which sticks when wet is good for _____.

(___/3marks)

B.Write the characteristics of each plant either thorny or non-thorny.

Plants	**Thorny or Non-Thorny**
Acacia	
Avocado	
Maize	
Cactus	

(___/4marks)

C.Draw and name three parts of a plant.

(___/3marks)

ASSESSMENT RUBRIC

Exceeds Expectations	**Meets Expectation**	**Approaching Expectation**	**Below Expectation**
27 - 30	21 - 26	11 - 20	0 - 10