PRIMARY FOUR END OF TERM III 2022 INTERGRATED SCIENCE

Duration: 2 Hours 30 Minutes

No	ame	:
Scl	hool	:class
1.	Identify	SECTION A (40 MARKS) the green pigment found in a leaf.
2.	Name th	he type of family made up of father, mother ,biological children.
3.	Which p	part of the body is used for feeling?
4.	What term is used to describe the degree of hotness or coldness of an object?	
5.	State the main natural source of water in the environment.	
6.	Name a	any one part of a housefly.
7. {		Identify the type of fracture shown below
8.	Name o	any one element of weather.
9.	List dow	n any one social insect you know.
10.	What is	a moving air?
11.	Name o	any one use of the sun to people.
12.	Mention	one item used in rainy weather.
13.	Name o	one cereal crop?
14.	How is o	cholera spread?
15.	Which w	vector spread malaria?
16.	How do	we call the immediate help to a causality before being taken to the hospital?
1 <i>7</i> .	Which o	class of food is obtained from eating groundnuts?
18.	Name o	one type of germination.
19.	Give a	reason why we should cut our figure nails short.

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Give one importa	nce of rabbits to man.
Which disease is (got through eating contaminated food.
How can we keep	our environment clean.
Which vector spr	eads trachoma.
Name any one co	mmon eye disease spread by a house fly.
In the space belov	v, draw a garden tool used for slashing.
	ute used in making O.R.S.
What is personal	nygiene?
Which type of too	th do dogs have.
Write down one u	se of water to man.
Sleeping sickness i	is to people whileis to animals.
now does a nsmi	
	soil fertility be maintained?
In which way can s	a flower which receives pollen grains during fertilization.
In which way can s	
In which way can so Name the part of How can you care	a flower which receives pollen grains during fertilization.
In which way can so Name the part of How can you care	a flower which receives pollen grains during fertilization. for a child suffering from Marasmus? useful to flowering plant?
In which way can so the part of the part o	a flower which receives pollen grains during fertilization. for a child suffering from Marasmus? useful to flowering plant?
In which way can so the part of the part o	a flower which receives pollen grains during fertilization. for a child suffering from Marasmus? useful to flowering plant? ul at home? which is clear sign of rain.

Below is a diagram of a cockroach, Use it to answer questions 20.

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(i)	Name two agents of soil erosion.
(ii) <u> </u>	ention one way of controlling soil erosion in hilly areas.
(a) W	hich body organ is used for seeing.
	aggest two ways we can care for the above organ.
(i)	ggesi iwo ways we can care for the above organ.
(ii) (c) N	ame one disease that affects this body organ.
(a) Of	what importance are spiracles to a housefly?
	ame the three main parts of a true insect.
(iii)	
	tion the parts of plants below which are eaten by people.
	angoes
(b) Sv	veet potatoes
(c) Su	gar cane
(d) co	ubbages
(a) St	ate two ways of keeping food clean.
(i)	
(ii)	
` '—	ention two ways of preserving food.
(.~ <i>, ,</i>	
-	
(i)	
(i) (ii)	
(i) (ii) (a) A	Nention two things we make from plastic materials
(i) (ii) (a) ^ (i)	
(i) (ii) (a) ^ (i) (ii)	Nention two things we make from plastic materials
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(i) (ii) (a) \(\delta\) (i) (ii) (b) \(\M\)	Aention two things we make from plastic materials ention materials used to make the following products.
(i) (ii) (a) \(\delta\) (i) (ii) (b) \(\M\)	Nention two things we make from plastic materials
(i) (ii) (a) \(\lambda\) (ii) (b) \(\lambda\) (a) \(\lambda\) (i)	Aention two things we make from plastic materials ention materials used to make the following products. ame any two accidents that occur at school.
(i) (ii) (a) \(\lambda\) (ii) (b) \(\lambda\) (a) \(\lambda\) (i)	Aention two things we make from plastic materials ention materials used to make the following products. ame any two accidents that occur at school.
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(i) (a) ^ (i) (ii) (b) M (a) No (i) (ii) (b) St	Aention two things we make from plastic materials ention materials used to make the following products. ame any two accidents that occur at school. ate two results of accidents.
(i) (ii) (i) (ii) (b) M (a) No (i) (ii) (b) St	Aention two things we make from plastic materials ention materials used to make the following products. ame any two accidents that occur at school. ate two results of accidents.
(i) (a) ^ (ii) (ii) (b) M (a) No (i) (ii) (b) St (i) (ii)	Aention two things we make from plastic materials ention materials used to make the following products. ame any two accidents that occur at school. ate two results of accidents.
(i) (a) ^ (ii) (ii) (b) M (a) No (i) (ii) (b) St (i) (ii)	Aention two things we make from plastic materials ention materials used to make the following products. ame any two accidents that occur at school. ate two results of accidents.
(i)	Aention two things we make from plastic materials ention materials used to make the following products. ame any two accidents that occur at school. ate two results of accidents.
(i)	Aention two things we make from plastic materials ention materials used to make the following products. ame any two accidents that occur at school. ate two results of accidents. ame the gas which has 78% in the atmosphere. entify the gas that is used in fire extinguishers.
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	(b) Give any three classes of food.
	(i)
	(ii)
	(ii)
50.	The diagram below shows the head of a tapeworm. Use it to answer questions that
	follow.
	(a) Name the parts marked with letters
1	B (i) A
1	
	A (ii) B
~	(b) Give the folictions of part marked A.
<u></u>	/a) \\/\begin{align*}
51.	(a) What are wild animals?
	(b) Give three examples of wild animals.
	(i)
	(ii)
	(iii)
2.	(a) What is mulching?
	(b) What name is given to dry plant materials used in mulching?
	(c) State two disadvantages of mulching.
	(i)
	(ii)
3.	(a) Name the following items use in personal hygiene.
	73
	SOAP
	(b) Why is it advisable for a p.4 child to bath daily. (Give two reasons)
	(i)
	(ii)
4.	(a) What is the gestation period for a doe?
	(b) Give two examples of exotic breeds of rabbit.
	(i)
	(ii)
	(c) State any one disease that attacks rabbits.
55.	(a) Write O.R.S in full.
	(b) In three sentences, describe how O.R.S is locally made.
	(i)
	(ii)
	(iii)

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