ENGLISH -TERM II PRIMARY SEVEN SECTION A: 50 MARKS

SUB-SECTION 1

	In each of the questions 1 to 5, fill in the blank space with a suitable word.					
l.	Uganda gained her independence1962.					
)	That is the girl mother is our PE teacher.					
3.	Are you the person whom Miriam borrowed this pen?					
1.	All the of bread have been damaged by rats.					
-).						
	In questions 6 to 15, use the correct form of the word given in					
٦	brackets.					
<u>.</u>	Most urban areas are populated (dense) Reading a storybook is more than writing an					
7.						
	article. (enjoy)					
3.	It is not safe toyour pencil in the classroom.					
	(sharp)					
).	The of this block is ten metres. (wide)					
10.	The baker the dough the whole afternoon yesterday.					
	(knead)					
l1.	The film was very to school children (educate)					
12.	This is not my time to score a D1 in an English exam.					
	(one)					
l3.	Mother burnt my school uniform while ironing it.					
	(accident)					
l 4.	Who is the of the twins? (smart)					
l 5.	Mr Mugisha was given the prize for being the best					
	in the village. <i>(farm)</i>					
	In questions 16 to 17, rearrange the given words to form a correct					
	sentences.					

16. Marriages avoid should We early.

17. bake Do cakes know you to how?

\$	
\brace{\}{5} 18.	In questions 18 to 19, write the short form of the given words. Honourable
> > 19.	would not
	For questions 20 and 21, arrange the given words in alphabetical order.
20.	play , planner, player, plan
$\gtrsim 21.$	begin, beg, beginner, beggar
	For questions 22 to 24, rewrite the sentences giving one word for the underlined group of words.
22.	That old man is <u>unable to talk</u> .
\(23.	I read the <u>set of instructions that tells you how to cook something</u> and the ingredients you need for it before preparing the meal.
$\gtrsim 24.$	We shall live in Spain for a <u>period of twelve months</u> .
	For questions 25 to 26, use each of the given words in a sentence to show that you know the difference in their meaning.
$\leq 25.$	hall
	hole
	In each of the questions 27 to 28, give the plural form of the given word.
	prisoner of war <
	fig leaf <
	For questions 29 to 30, rewrite the sentence giving the opposite of the underlined word.
\lesssim 29.	My <u>nephew</u> is studying from abroad.
§ 30.	The <u>arrival</u> of the guest of honour was delayed by a storm.
} —	PRIMARY SEVEN CONTINOUS ASSESSMENT-0752614244/0753254517 Page 2

	Immediately it started raining, the teacher stopped talking.
	(Begin: As soon as)
	Joanita is too young to join Primary One this year. (Use:
	ough)
	It's very cold outside. We can't go out for an evening walk. (Use: because)
	Mandela is a very kind and humble man. <i>(Begin: What</i>
	Wandera is a very kind and numble man. (begin: what
	Mr Kintu has repaired Daddy's car.(Begin: Daddy's
]	Maya says that her father works with Cairo Bank. (Re-write and end:says Maya.)
	Esther went to sleep. She ate supper first. (Join and begin: Having)
	The police went to the suspect's home. They did not find anyb there. (Join and use:but)
	They managed to get to their destination before dusk. (Use:
	All the Primary Seven girls came late for the morning lesson. (Begin: None)

His home is not far from here. (<i>Use:a long way</i>) They will come back soon, won't they?	
They will come back soon won't they?	
(Re-write and end:will they?)	
We met a man on our way to the market. He was from Italis old. He was tall. (Rewrite as one sentence without using vid.)	who or
The head teacher is as heavy as the chef of KFC Wandegey (Re-write and use: equally)	ya.
It started raining in the morning. It is still raining. (Re-write and use:since)	
It was not necessary for the children to leave early. (Use: needn't)	
It is five years since we met. (Use:haven't)	
Everybody did not understand the visitor's speech. (Begin: Nobody)	
Michael did not study well due to illness. <i>(Re-write and en</i>	 ıd:
Schola read the magazine. Schola read the newspaper. (Re-write as one sentence using:not only)	

SECTION B

51. Study the text below carefully and answer the questions about it.

Lately, I have been greatly influenced by one of my schoolmates. Her name is Masika. She is a Primary Seven girl in our school. She says that she gets her school fees from weaving. She weaves mats, ropes, carpets, baskets and tablecloths. She uses materials like thread, papyrus, palm leaves and sisal. She buys these materials form Kiseka Market in Kampala City.

Every evening after school, she weaves either a carpet or a mat. However it takes her two to three days to finish such an item. On Saturdays, she goes to the market to buy the materials. When she comes back home, she starts weaving immediately. She says that she loves this job and that even after her education, she will start a weaving school. Besides, she is so grateful to her auntie who taught her this trade.

On Saturday evening, she takes the items to her mother's shop who sells them for her through the week. Carpets and tablecloths are sold at twenty thousand shillings each. Baskets and mats are sold at ten thousand shillings each. Ropes are the cheapest. They are sold at five thousand shillings each. This trade has benefited Masika a great deal.

Ouestions

1.	In which class is the girl in the text?
2.	How does the girl in the text earn her school fees?
3.	Mention one material the girl uses to weave the items.
4.	Where does the girl buy the materials from?

	<
5. How long does it take the girl to weave a carpet during week day	s? <
6. When does the girl buy the materials she uses to do her job?	< < <
7. What does the girl intend to do after her education?	< < <
8. Who taught Masika this trade?	< <
9. How much does Masika sell a carpet?	·
10. Which is the cheapest among Masika's items?	
	< <
52. Read the poem below carefully and then answer the questions to follow.	hat {
If we can only learn to share with those in need, With great joy and happiness, Our hearts will be filled.	< < < <
If we can only learn to respect our teachers, parents and friends	< < < <
And stop telling lies We shall build a strong foundation of peace and harmony	
We shall build a strong foundation of peace and harmony If we can only learn to focus on our future;	< < <
We shall build a strong foundation of peace and harmony	< < < <
We shall build a strong foundation of peace and harmony If we can only learn to focus on our future; By revising smartly and consulting our teachers;	< </td

2.	What does the poet advise us, in stanza one?
3.	What will happen if we share with those in need?
4.	Who is speaking in this poem?
_	Wiles about double as a top to like allie and
5.	Why should we stop telling lies?
6.	Which stanza tells us to respect our leaders?
7.	What exam is the poet looking forward to excelling in?
8.	What will happen if the writer and his mates revise smartly and consult their teachers?
9.	How should the poet and his mates behave during lessons?

	sroom?
 3. Rea	d the notice below and answer the questions that follow.
	KAMPALA DISTRICT ANNUAL SPORTS COMPETITIONS
th	The Chief Inspector of Schools Kampala District invites all primary schools in ne district for the annual district competitions. All games teached should bring their participants without fail.
	Date: 23rd June 2024 Venue: Wankulukuku Stadium.
	Children shouldn't be transported on open vehicles. Buses, coasters or taxis should be used. Non participants should strictly be in school uniform. District Sports Secretary
	15th June 2024
1.	How often do the competitions take place?
2.	Who is inviting the schools in Kampala?
3.	Why are the schools being invited?
1	Who should take the participants?

_	When will the competitions take place?
).	When will the competitions take place?
5.	What will be the venue for the competitions?
7 . .	How should the participants be transported?
3.	When was the information written?
). :	How should the non-participants dress?
LO. -	What are the schools going to compete in?
-	
	G,

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54. The sentences below are not in the correct order. Rewrite them
in the correct order to form a composition about Road Accidents.
a) When drivers speed, they have little control over their vehicles.
b) If we avoid these human errors and many others, the number of
accidents will be reduced.
c) Driving without a permit shows that the driver is not qualified.
d) In Uganda, the number of road accidents has increased.
e) The second type of human error is speeding.
f) This increase is largely because of human errors.
g) The third type of human error is driving without a permit.
h) The first human error is driving after taking alcohol.
i) And many lives will be saved.
j) Alcohol confuses the sight of most drivers.
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	e school librarian asking her to lend you one. Te e the dictionary until your parents buy one for y	
	month.Promise that you will take good care of it.	
	nool, PO Box 67, Tindi as your address.	USC G
Tilliary SC	1001, PO box 07, Tillul as your address.	
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MATHEMATICS TERM II PRIMARY SEVEN

SECTION A (40 MARKS)

>			`	,	<
	1.	Workout: 23 X 4	2.	Write 56012 in words.	
> > > > > > > > > > > > > > > > > > >	3.	Workout; 2-3 =(<i>finite</i> 5)	4.	Find the next number in the sequence; -17,-12,-7,-2,	
	5.	Solve for x; 5x + 3 = 28	6.	Given that set R ={p,e,n}. List down all subsets of set R.	
	7.	Find the number which has been expanded to get :[5x10 ²] + [5x10 ⁻¹]	8.	Isaac made a profit of sh.3000 after selling a radio to Jumaat sh.18,000, how much had Isaac bought it?	

				<
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				<
).	Work out 2 – 5 using a	10	Write 9:30a.m. in the 24 hour	
	numberline below.		clock system.	<
	1.			<
		-		<
	6 54321 012			<
	0,5			<
1	Workout: $1\frac{1}{4} - \frac{3}{4}$	12	Using a pair of compasses, a	<
	4 4	7	ruler and a pencil only, bisect	<
		7	the reflex angle drawn below.	<
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Given that; $y = 3x$ and $x = 5$. Find the value of $2y + 6x$.	14	On the list of 72 pupils, 60 of them are present and the rest are absent. Find the probability of picking a pupil absent to clean the classroom.	
Find the value of the digit in the thousands place value if 74652.	16	A room can be painted by 3 men in 12 days, how many men working at the same rate can paint the same room in 9 days?	
Find the area of the semi-circle drawn below. $3\frac{1}{2}\text{dm}$	18	Shade 25% on the figure below.	

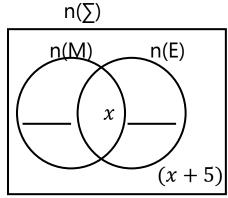
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>	19	Use distributive property to	20	Find the greatest number of
>	1)	ose distributive property to	20	Find the greatest number of
>		work out $(70 \div 9) + (20 \div 9)$		boys that can share either 18
>		Work out (70 : 3) (20 : 3)		
>				apples or 30 apples exactly.
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SECTION B (60 marks)

- **21.**In a class, 50 pupils like Mathematics (M) only, x like both Mathematics and English, (3x-5) like English but not Mathematics while (x+5) like neither of the two subjects.
- a) Complete the venn-diagram below.

(2marks)

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b) Given that 96 pupils like only one subject. Find the value of x (2marks)

c) Work out the number of pupils in the whole class. (2marks)

22. a) Change 11 to binary base. (2marks)

b) Given that $33_n = 102_{\text{four}}$. Find the value of unknown base. (3marks)

23. The exchange rates in the bank are as follow.

1US dollar (\$) = Ugsh.3600 1 British pound (£) = Ugsh.5000 1 Kenyan shilling = Ugsh.35

a) Change Ugsh.960,000 to British pound sterling. (2marks)

b) If a television set costs 560 Us dollars, find the equivalent cost of the television in Kenyan shillings. (3marks)

24.Mr. kalema spent $\frac{1}{4}$ of his salary on rent, $\frac{1}{3}$ on food and saved the rest.

a) Find the fraction of his salary he saved (2marks)

b)If he spent sh.630,000 on both rent and food ,find his salary. (3 marks)



XYZsuch that line YZ=5cm, line ZX=7cm and \leq XYZ=45°. (4marks)



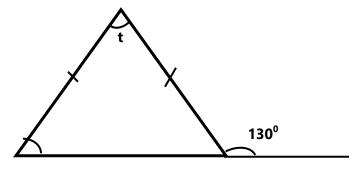
b) Measure the size of angle YZX. (1marks)

26a)Amanya covered a distance from town **N**to town **M**a distance of 144km in just 2 hours. Express the speed she used as metres per second. (3marks)

b) Atim drove her Benz at an average speed of 42km per hour for 5 hours from town X to town Y, she then continued to town Z at a steady speed of 70km for 4 hours. Workout her average speed for the whole journey. (3marks)

- 27. The complementary angle of $(2\mathbf{t}-10^0)$ is 30^0 .
- a) Find the value of t.(2marks)

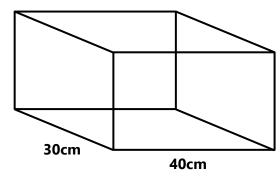
b) Study the figure below and use it to find the value of angle marked **t**. *(3marks)*



28.a) Express 0.5454...... as a vulgar fraction to its lowest terms (2mark)

b) Simplify:
$$\frac{0.12 \times 5.4}{0.09 \times 0.6}$$
 (3marks)

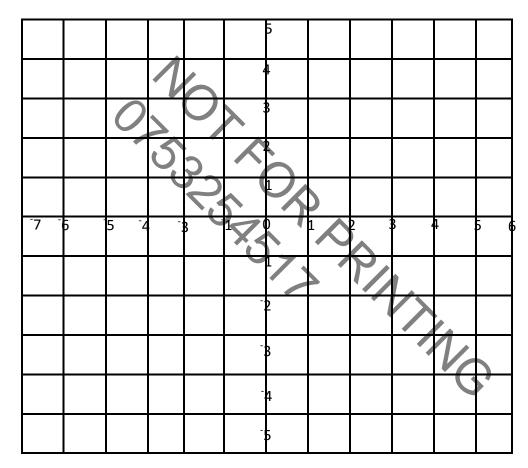
29. The rectangular tank below has a capacity of 12 litres, study it carefully and use it to answer the questions that follow



a) Find its height (2 marks)

b) Workout its total surface area (3 marks)

30. a) Plot each of the following points on the grid graph below; (4marks) A(-3,4), N(2,4), E(2,-3) T(-3,-3)



b) Join A to N, N to E, E to T and T to A and name the geometric figure formed. (1 marks)

31. A mathematical set costs a half as much as a book . A book costs sh.300 more than a pen . If the total cost of the three items is sh. 9700. Find the cost of a book *(4 marks)*

32. During an exercise, a teacher awarded 5 marks for every correct answer and subtract 2 marks for every wrong answer .The test had 20 questions a) Find the score of a pupil who got 18 correct answers. (2 marks b)Mulindwa got 72 marks, how many wrong answers did he get ? (3marks)

SST TERM II PRIMARY SEVEN SECTION A: (40 MARKS)

1.	SECTION A: (40 MARKS) State one use of the Prime Meridian on the globe.
2.	Apart from Uganda , mention any other member of the Nile valley countries.
3.	Give one reason why Africa is regarded as the cradleland of man.
4.	Which climatic region in Africa is most suitable for the growing of citrus fruits?
5.	Give the meaning of the map symbol below;
6. 1	Name the tribal group that occupies the central region in Uganda.
7.	Give one disadvantage of the tourism sector to a country like Uganda.
8.	Mention one major role of the Uganda People's Defence Forces (UPDF) to Uganda as a nation.
9.	By what formation were the Atlas ranges in North West Africa?
10.	Name the major means of transport in the Sahara desert in North Africa.
11.	How is Alexandar Mackay still remembered in the field of Education in Uganda?
12.	Lake Victoria is considered as an inter-territorial lake in East Africa. Why is it called so?

>	
> 13.	Give one characteristic of the Equatorial rain forests in Africa.
> 14.	Which ministry in Uganda is charged with the role of giving out <a>National Identification cards?
> 15. > > > > > > > > > > > > > > > > > > >	State one reason why Captain F.D. Lugard was sent to Uganda in \$1890.
> 16.	Mention the largest manmade lake in Africa.
> 17.	What is an economic bloc ?
> 18. > > > > > > > > > > > > > > > > > > >	Name the former Ugandan leader who abolished traditional institutions in Uganda.
> 19.	Why is a hut not considered as a permanent house?
> 20.	Of what use was the Hand axe to the Stone Age man?
> 21. > > > >	Give one factor that leads to a low population density in North Seastern Uganda.
> 22.	How can children help to promote peace and security in the community?
> 23. > > > > > > > > > > > > > > > > > > >	What major role did Mukajanga make towards the persecution of the Uganda Christian converts?
> 24. > > > > > > > > > > > > > > > > > > >	Mention any one perishable commodity that can be transported by air in overseas trade.
> 25. > > > > > > > > > > > > > > > > > > >	Draw a road sign to represent 'crossroad'.

26.	Which group of Luo-speakers affected Bunyoro-Kitara Empire?
27.	Write U.N.B.S in full.
28.	What is the major role of the leader of opposition (LOP) in Uganda's parliament?
29.	Give one example of a drainage feature in Africa.
30.	State one way poaching affects the tourism industry in East Africa.
31.	Mention any one possible cause of famine in the sub-Sahara African countries.
32.	Give one historical importance of Fort Jesus in Kenya.
33.	How is the election of prefects in school important to pupils?
34.	Name the tributary of R. Nile that supplies most of its water to Gezira Irrigation scheme.
35.	Give any one importance of wetlands in our community.
/	For questions 36-40, answer EITHER (Christianity) OR (Islam) BUT not both in a number. EITHER: How was Angel Gabriel connected to the birth of Jesus?
OR:	How was Angel Jibril connected to the divine revelation to Prophet Muhammad?
	EITHER: What is 'offertory' as a practice in the Christian community?
OR:	What is 'Sadaqah' as a practice in the Muslim community?
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		<pre></pre>
	37.	EITHER: Mention any one example of freedom for animals as God's creation.
	OR:	Mention any one way people can care for animals as Allah's creation.
	38.	EITHER: Give any one similarity between Christianity and African Traditional beliefs.
	OR:	Give any one similarity between Islam and African Traditional beliefs.
	- 39.	EITHER: Draw any one religious symbol for Christians.
	OR:	Draw any one religious symbol for Muslims
	40.	SECTION B: (60 marks) a) Give the meaning of the term 'vegetation'.
		b) State any two human factors that influence the vegetation cover in Africa. (i)
>		c) Give one reason why trees in Equatorial rainforests grow tall.
	41.	a) In which Stone Age period were the following discovered?
\{\}!		PRIMARY SEVEN CONTINOUS ASSESSMENT-0752614244/0753254517 Page 25
\leq	Λ Λ Λ	> 7

	(i) fire
	(ii) farming
	b) How did a dog help man during hunting?
-	
	c) Give one way the Stone Age man earned a living.
42.	a) Mention any two special groups of people represented in Uganda's
	parliament.
	(i)(ii)
	b) Apart from enacting laws, give any other role of the parliament in
	Uganda.
	c) Give one difference between the present parliament and the LEGCO
	during colonial period.
	during colonial period.
	7, 9,
43.	a) What is a resource ?
b) Mention any two natural resources in East Africa besides land.
	(i)(ii)
c) G	Sive any one way people misuse land as a resource.
44.	a) Draw the following map symbols represented by the following
44.	features;
	(i) railway line (ii) An airport
	b) Why are map symbols used on a map instead of real objects?

PRIMARY SEVEN CONTINOUS ASSESSMENT-0752614244/0753254517

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	c) What is a sketch map ?
	a) Give two factors that make Africa different from other continents.
	(i)
	(ii)
	b) Mention one Island country of Africa located in;
	(i) The Indian ocean
	(ii) The Atlantic ocean
	a) Name the organisation that sent most of the early missionaries
	East Africa.
	Last Affica.
_	b) M/bet wells did KebekaNA text televitered the introduction
	b) What role did KabakaMutesaI play towards the introduction
	Christianityin East Africa?
	c) State any two negative effects of missionary work on the people
	East Africa.
	(i)
	(ii)
	(a) Who heads the Electoral commission by title in Uganda?
	b) Why does the Electorial commission carry out civic education?

	oral Commission (E	L) in Uganda.
(i)		
(ii)		
_	e sketch map of	Africa and then answer questions the
follow;	b	a) Mention the water mass marked T or
N /	_ ~ T	the map.
+		b) In which geographical region is
	X	country marked Z ?
•	3 22	
*		why is the imaginary line marked 0 important?
	1,// 13	Za A
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	d) Name the prevailing winds marked
	Za	ppp on the map.
	<u> </u>	
9. a) Give th	ne use of each weat	ther item below at the weather station.
(i) Stev	venson screen	· 'VO
(II) Ane	mometer	
	any two dangers of	too much sunshine to the environment.
h) State a		
(*)		
(i)		
(i)		
(i) (ii) For ques		
(i) (ii) For ques	stions 51-54, answ in a number.	ver EITHER (Christianity) OR (Islam) BU meaning of the name 'Moses
(i) (ii) For ques	stions 51-54, answ in a number.	ver EITHER (Christianity) OR (Islam) BU

	c) Why did God call Moses?
-	d) Give any one miracle Moses performed before the Pharaoh i Egypt.
	OR: a) Write the holy book Allah revealed to prophet Musa.
	b) Who is believed to be the father of prophet Musa according to the Holy Quran?
() Why did Allah call prophet Musa?
	d) Give any one miracle prophet Musa performed before the Pharac
	in Msiri.
1.	Either: a) Why is death important in the life of a Christian?
	b) Give any two Bible preachings about life and death in Christianity.
	(i)
	(ii)
	c) What is the everlasting destination of believers according to the hobible?
R:	a) Why is death important in the life of a Muslim?
	b) Give any two Islamic preachings about life and death in Islam. (i)
((ii)
'	··/

> > >
c) What is the everlasting destination of believers according to Islamic steaching?
52. Either: a) Why is water used during baptism?
b) How was Jesus Christ baptised by Prophet John the Baptist?
c) Mention any two types of baptism in Christianity.
OR: a) Why is ablution performed by Muslims?
b) Give any one condition that nullifies one's ablution according to Islamic teaching.
c) Mention any two types of ablution in Islam.
53. Either: (a) What are parables?
b) Write any two of Jesus' parables. (i)
c) Give one reason why Jesus taught through parables.
OR:a) What are Hadiths?
b) Write down any two advantages of Hadiths in the life of a Muslim.
(ii)

c) Apart f (Sharia)	rom Hadiths , mention any one other source of Islami	c l
FOR BOTI	H: a) Give the meaning of 'spouse abuse' .	
b) Mention	n any two possible causes of domestic violence in our so	 cie
(ii)		
c) Give any	one way domestic violence can be avoided.	
	END	
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TERM II

PRIMARY SEVEN INTEGRATED SCIENCE

SECTION A: (40marks)

- 1. State one characteristic which is common to all vertebrates.
- 2. Apart from hearing, give any one other function of the human ear.
- 3. By which process can water be changed into water vapour?
- 4. Mention one habit that may encourage the spread of ringworm among pupils at school
- 5. Give any one reason why you would choose to use solar energy instead of wood fuel as a source of energy.
- Apart from having bright colours, state any other characteristic of insect-pollinated flowers.
- Give any one reason why the decomposition of organic matter is a chemical change.
- 8. How do plants depend on the sun?
- Suggest any one way in which P.7 pupils can help in the control of polio in a community.
- 10. State one way poultry farmers can prevent layers from eating their own eggs?
- 11. Give any one way in which a Child Health Card is important to a school Health Community.
- 12. Write one reason people give for drinking alcohol.
- 13. Identify any one cause of seed dormancy.

14.	Mr.Mukooli's family faces a problem of air circulation while staying in the house below. What do you think is the cause this problem?
15.	How would you obtain the salt that dissolved in water?
16.	Apart from contracting sexually transmitted diseases. Why would you advise a girl who has started menstruating to abstain from sex?
17.	Mention the group of birds with such a type of foot in the diagram.
18.	How is a splint necessary in the First Aid managements for broken limb?
19.	Give any one reason why it is important to weed crops.
20.	If a person enters a room and begins smoking, how does that habit affect the health of the people in the room?
21.	Mention any one artificial source of sound energy.
22.	Give any one reason why farmers prefer keeping cross-breed of cattle other than the purely exotic breeds.
23.	State any one importance of leaves to a plant.

 24. Why is it a bad habit to bite finger nails with teeth? 25. Why should a pit latrine be constructed at least 10m aw the living house? 26. State any one difference between fungi and plants. 27. The same amount of oil and water were poured into a constructed at least 10m aw the living house? 26. State any one difference between fungi and plants. 27. The same amount of oil and water were poured into a constructed at least 10m aw the living house? 28. Why should a pit latrine be constructed at least 10m aw the living house? 29. State any one difference between fungi and plants. 21. Why should a pit latrine be constructed at least 10m aw the living house? 22. Why should a pit latrine be constructed at least 10m aw the living house? 23. Why should a pit latrine be constructed at least 10m aw the living house? 24. Why should a pit latrine be constructed at least 10m aw the living house? 25. Why should a pit latrine be constructed at least 10m aw the living house? 26. State any one difference between fungi and plants. 27. Why should a pit latrine be constructed at least 10m aw the living house? 28. Why should a pit latrine be constructed at least 10m aw the living house? 29. Why should a pit latrine be constructed at least 10m aw the living house? 20. Why should a pit latrine be constructed at least 10m aw the living house? 29. Why should a pit latrine be constructed at least 10m aw the living house? 20. Why should a pit latrine be constructed at least 10m aw the living house? 20. Why should a pit latrine be constructed at least 10m aw the living house? 20. Why should a pit latrine be constructed at least 10m aw the living house? 20. Why should a pit latrine be constructed at least 10m aw the living house? 21. Why should a pit latrine be constructed at least 10m aw the living house? 22. Why shou	
 26. State any one difference between fungi and plants. 27. The same amount of oil and water were poured into a conshown in the diagram below. Use the diagram to answer question water and oil being poured 	
The same amount of oil and water were poured into a conshown in the diagram below. Use the diagram to answe question water and oil being poured	ay from
shown in the diagram below. Use the diagram to answe question water and oil being poured	
After five minutes oil water Why did the oil come on top of the water after five minutes	r the
28. What is the duty of the Queen bee in a hive?	
20. What is the duty of the Queen bee in a filver	
29. Point out one danger of failure to use drugsas prescribe medical person.	ed by a
30. Mark often buys cooking oil packed in jerrycans for his hom oneway his family can recycle these jerrycans of used up cooreuse.	
31. Give one use of cow-dung to farmers.	
32. Why does blood go to the kidney during circulation?	
33. How does painting prevent metals from rusting?	
34. Give one use of a tongue during digestion.	

>	
> > 35. > > >	Why do car tyres wear out more quickly on tarmac roads than murram roads?
> > 36. > >	Our school pit latrine smells a lot and is always full of flies. What measure can we take to prevent this situation?
> 37.	State one way arteries are adapted to their function.
> > 38.	Suggest one way P.7 pupils can promote personal hygiene.
> 39.	Give any one function of a spinal cord in a human body.
> > 40.	Why do amphibians lay many eggs?
> > > > > > >	SECTION B: (60 marks) (a) What are farm parasites?
> > >	(b) Give any one example of parasites that attack farm animals.
> > > > > > > >	(c) Apart from using agrochemicals. Give any other two ways of a ntrolling farm parasites. (i)
> >	(ii)
> 42. > >	(a) What is the use of a clinical thermometer?
> > >	(b) Mention any one part of a clinical thermometer.
> > > >	(c) Give one reason why mercury is commonly used in clinical thermometers.
_	State one precaution health workers must observe while using a ical thermometer.
> 43.	(a) Give a reason why an iron bar can be attracted by a magnet.
> > >	(b) Write any two uses of magnets in our daily life.
> >	PRIMARY SEVEN CONTINOUS ASSESSMENT-0752614244/0753254517 Page 35

	(i)
	(ii)
	(c) State one way of preventing magnets from demagnetization.
14.	(a)Apart from oxygen and carbon dioxide, name one component air.
_	(b) Give one natural process in plants in which:
	i) Oxygen is used
	ii) Carbon dioxide is used
	(c) State the property of air that enables us to take juice using a straw.
5.	(a) Give any one reason for preserving meat.
	(b) Explain how refrigeration prevents meat from going bad.
	(c) Apart from meat, mention one other kind of food that can be
	Preserved by refrigeration.
	(d) Give any one way of preserving meat for export.
6.	(a) Which vector spreads dysentery?
	(b) State one sign by which a mother can detect dysentery among children.
	(c) Suggest two ways a family can help to control dysentery at
	home.
	(i)
	(ii)
	(iii)

47. Study the table below and answer questions that follow.

LIST A	List B
Tilapia	Rat
Frog	Goat
Crocodile	Lion
Dove	whale

(2	a)Give	two	characteristics	common t	o all	animals in	list A
ľ	1) OIVC		Characteristics	COIIIIIIOII C	O GII	arminais m	115671.

(i) ______ (ii)

(b)To which group of animals do those in list B belong?

(c) How do animals in **list A** differ from those in **list B**?

48. (a) What do we call a tissue that joins a bone to a bone?

(b) Apart from movement, give any other two functions of the human skeleton.

(i) _____ (ii)

(c) Mention any one disorder of the skeletal system.

49. (a) What do you understand by, "dual purpose cattle"?

(b) Give any two common local breeds of cattle kept in Uganda.

(i) (ii)

(c) Suggest any one reason why cattle keepers practice cross-breeding

50. The lists below show the animals and their diseases. Match the items in List A with those in List B correctly by completing the table below:

LIST A LIST B

Cattle Coccidiosis
Dogs Swine Fever

Pigs Rabies

Poultry Gonorrhoea Rinderpest

5 51.	(a) Mention any one reason why copper wires are commonly used to distribute electricity from one point to another.	
) (b)	Why do people who work on electric wires wear rubber gloves?	< < < < < <
(c)	Give any one use of each of the following: (i) a switch (ii) a fuse	<
52.	(a) What type of electricity is generated at Nalubaale Power Station?	
> > >	b) What is the difference between solar and thermal electricity?	\ < < <
>	c) Give any two advantages of solar electricity over thermal electricity. (i)	< < < < < < <
§ 53.		< < <
> > >	(b) Give any one effect of soil erosion in an area.	\
>	(c) Suggest any two methods of farming which can prevent soil erosion. (i)	< < < < < < <
54.	· ,	\ < <
> > >	(b) Give any one danger of drug dependency to a person.	< < < /
> > > > > >	(c) Suggest two measures by which youths can guard against drug abuse. (i)	< < < < < < < < <
> > >		\ < <

5. (a) V	Vhat is environmental degradation?
, (a) t	That is entil entil degradation.
(b) lo	dentify any two natural causes of environmental degradation
(ii	
(c) G	ive any one human activity that causes environmental adation.
	END
	10.
	5-7
	×5- ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~