



GOSHEN NURSERY AND PRIMARY SCHOOL
BEGINNING OF TERM II EXAMINATION - 2022
PRIMARY SEVEN
MATHEMATICS

Time allowed: 2 hours 30 minutes

Abridged Curriculum

Index No.

EMIS No.						Personal No.		

Pupil's name:

Pupil's signature:

School name:

District name:

Read the following instructions carefully:

1. This paper has two sections **A** and **B**. Section **A** has **20** questions and **section B** has **12** questions. This paper has **8** printed pages.
2. Answer **all** questions. All the working for both sections **A** and **B** must be shown in the spaces provided.
3. **All** working must be done using a **blue** or **black** ball point pen or ink. Any work done in pencil other than graphs and diagrams will **NOT** be marked.
4. Unnecessary **changes** in your work and handwriting that cannot be easily read may lead to loss of marks.
5. **No calculators** are allowed in the examination room.
6. Do not fill anything in the table indicated: **"For Examiners' use only"** and the boxes inside the question paper.

FOR EXAMINERS' USE ONLY

Qn. No.	MARKS	EXR'S No.
1 - 5		
6 - 10		
11 - 15		
16 - 20		
21 - 22		
23 - 24		
25 - 26		
27 - 28		
29 - 30		
31 - 32		
TOTAL		

SECTION A: 40 MARKS

Answer **all** questions in this section

Questions **1** to **20** carry two marks each

1. Work out: 34×2

6. Find the next number in the sequence;
5, 7, 10, 15, 22,

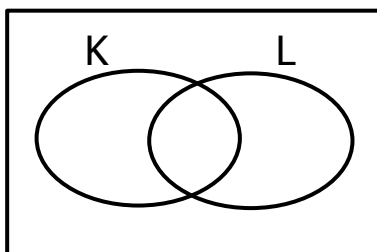
2. Write 4096 in words.

7. Change $4\frac{1}{6}$ hours to minutes.

3. Find the value of 8 in 3807.

8. If  stands for 15 balls, draw such pictures to represent 60 balls.

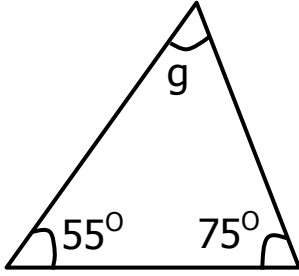
4. On the Venn diagram below shade $K - L$



5. Simplify: $3p - 4p + 8p$

9. Simplify: $\frac{3}{4} + \frac{2}{3}$

10. In the figure below, find the value of g in degrees.



14. Change 4.6 kilometres to metres

15. Using a ruler, a pencil and a pair of compasses only, construct an angle of 60°

11. Given that $M = \{a, e, u\}$. Find the number of subsets that can be formed from set M .

16. Work out the lowest common multiple (LCM) of 15 and 20.

12. Express 164 in Roman numerals.

17. What is 20% of 250 goats?

13. Simplify: $-7 - +3$

Turn Over

SECTION B: 60 MARKS*Answer **all** questions**Marks are indicated in brackets*

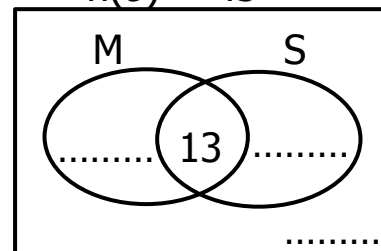
18. Work out the mean of 8, 9, 0 and 7

21. In a class of 43 pupils, 30 like mathematics (M), 8 like science (S) only, 13 like both science and mathematics while 5 like neither of the two subjects.

- (a) Use the given information to complete the Venn diagram below.

$$n(\varepsilon) = 43$$

(3 marks)



- (b) How many pupils like only one subject? (1 mark)

20. The cost of 3 plates is sh 3,150. Calculate the cost of 4 dozens of similar plates.

- c) Find the number of pupils who do not like science. (1 mark)

22 (a) Find the number expanded below; $(6 \times 10^3) + (9 \times 10^0)$ (2 marks)

(b) Round off 6009 to the nearest tens
(2 marks)

23. (a) Express $\frac{3}{4}$ as a decimal
fraction. (2 marks)

(b) Work out: $\frac{0.24 \times 1.5}{0.45}$ (3 marks)

24. Drake went shopping and bought the following items:

- 2kg of salt at sh 1,600 a kg
- $2\frac{1}{2}$ litres of cooking oil at sh 6,000 each litre.
- 3 bars of soap at sh 12,000
- A kilogram of rice at sh 1,500 each half kilogram

(a) Work out his total expenditure.
(4 marks)

(b) If he went shopping with 2-twenty thousand shilling notes, what was his change? (2 marks)

25. (a) Use distributive property to work out: $(3 \times 7) + (13 \times 3)$ (2 marks)

Turn Over

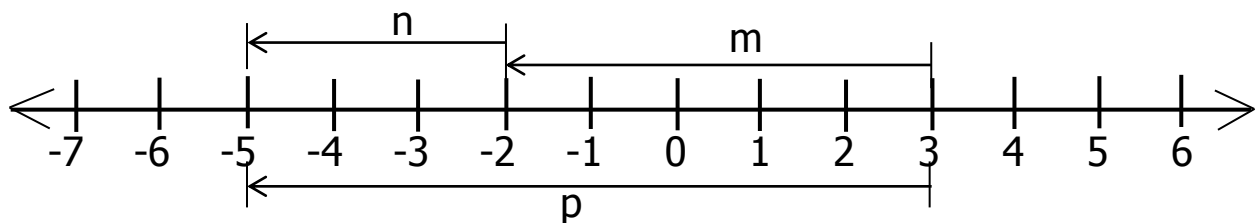
(b) In a bookshop, 8 novels cost sh 140,500 and 8 story books cost sh 92,500. How much more will Wilson spend on a novel than a story book? (3 marks)

26. (a) Using a ruler, a pencil and a pair of compasses only, construct a triangle PQR such that $PQ = 4\text{cm}$, $PR = 3\text{cm}$ and $RQ = 5\text{cm}$. (4 marks)

27. Alex left town X at 7:45a.m driving at an average speed of 65km/h . He reached town Y at 10:45a.m. How far is town Y from town X? (4 marks)

(b) Measure angle QPR (1 mark)

28. Study the number line below and use it to answer questions that follow.



a) What is the value of integers represented by arrows; (1 mark each)

i) $m = \dots\dots\dots$ ii) $n = \dots\dots\dots$ iii) $p = \dots\dots\dots$

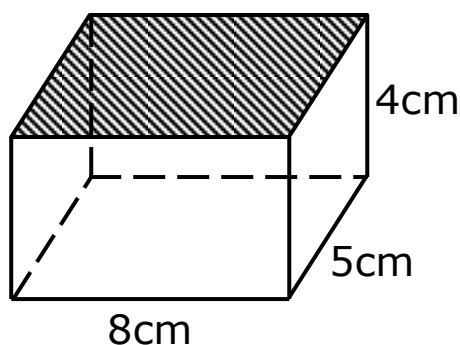
b) Write down the mathematical statement represented on the number line. (2 marks)

29. In a village of 180 farmers, $\frac{1}{2}$ of them grow beans, $\frac{1}{3}$ grow maize and the rest of the farmers grow cassava.

(a) Find the total number of farmers who grow beans and maize. (3 marks)

(b) How many farmers grow cassava? (2 marks)

30. (a) Calculate the area of the shaded part in the figure below. (2 marks)



(b) Work out its volume. (2 marks)

31. Given that $h = 6$ and $g = 7$ and $f = 5$. Find the value of;

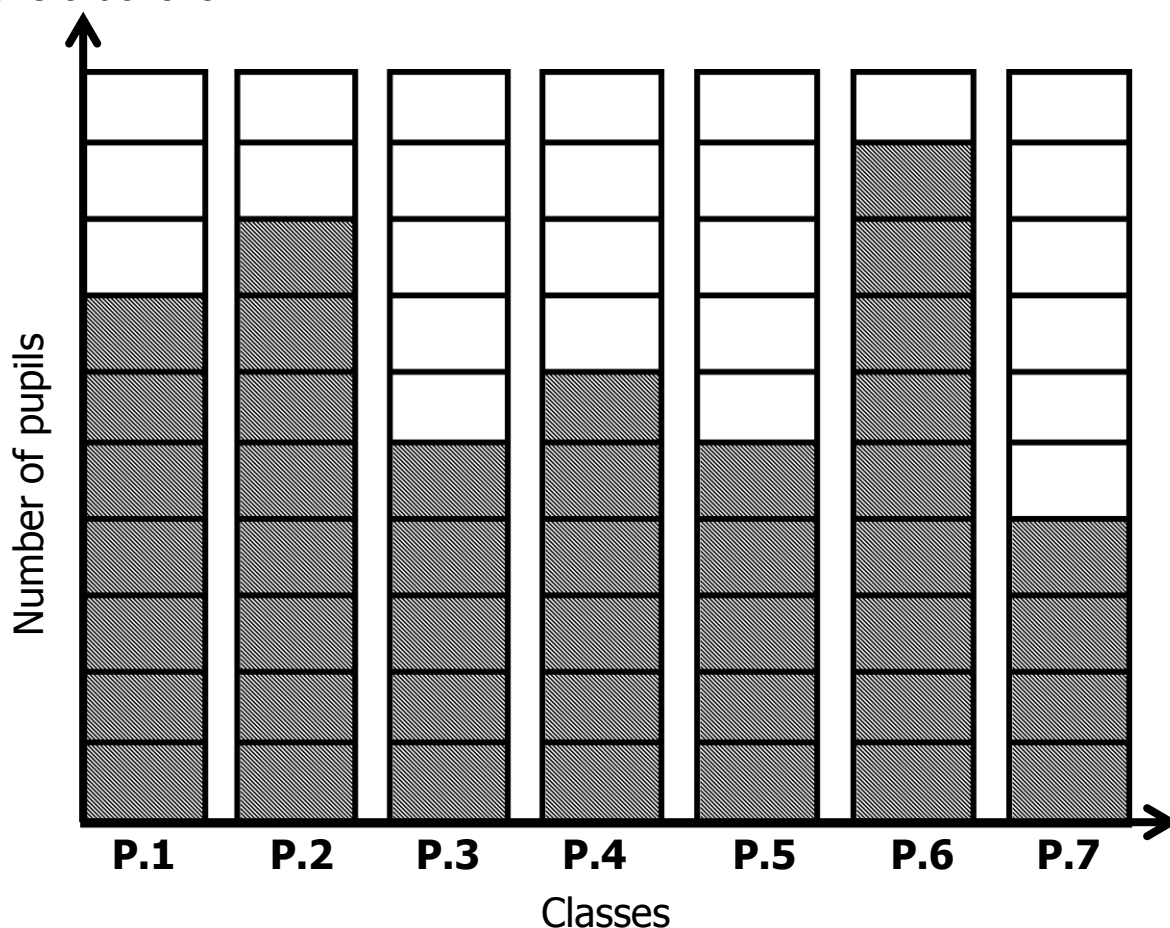
(a) $f + 2g + h$ (2 marks)

(b) $gh - 5f$ (2 marks)

(c) $\frac{2h + 4g}{f}$ (2 marks)

Turn Over

32. The graph below shows the number of pupils in different classes at Mputtu Primary School. P.4 has 90 pupils altogether. Use the graph to answer questions that follow.



(a) Complete the table below. (4 marks)

Class	P.1	P.2	P.3	P.4	P.5
Number of pupils				90	

(b) Find the total number of pupils in the school. (2 marks)

END



GOSHEN NURSERY AND PRIMARY SCHOOL
BEGINNING OF TERM II EXAMINATION - 2022
PRIMARY SEVEN

ENGLISH

Time allowed: 2 hours 15 minutes

Abridged Curriculum

Index No.

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Pupil's signature:

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District name:

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2. Section **A** has **50** questions and section **B** has **5** questions. This paper has **8** pages printed altogether.
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SECTION A – 50 MARKS

Sub-Section I

In each of the questions 1-5, fill in the blank space with a suitable word.

1. We succeeded _____ getting tickets to the show.
2. The _____ repaired my vehicle using a car jacks.
3. The quit shared oranges _____ themselves.
4. Don't play with a knife because _____ can hurt you.
5. After writing my letter, I bought a _____ stamp from the post office.

In each of the questions 6-15, use the correct form of the word in brackets to complete the sentence.

6. Oulanyah is the _____ son in their family. (old)
7. The teacher _____ pupils to get ready for the debate. (tell)
8. Alupot has _____ a good basket. (weave)
9. Our new teacher of English _____ well on the chalkboard. (write)
10. Carpenters use varnish to _____ furniture. (smooth)
11. Oketcho was the _____ in her class. (eight)
12. All candidates are advised to be _____ to their teachers. (obey)
13. One of his _____ wants to become a teacher in the future. (child)
14. The pupils wanted _____ to visit the bakery. (permit)
15. Robert, our taxi _____ has not reported today. (drive)

In each of the questions 16 and 17, arrange the given words in alphabetical order.

16. propose, motion, oppose, debate

17. cry, creative, crack, cruel

In each of the questions 18 and 19, re-write the sentence giving the opposite of the underlined word.

18. All the teachers in our school are incompetent.

19. I saw many geese on my way to Masaka.

In each of the questions 20 and 21, use each of the word in a sentence to show that you know the difference in their meanings

20. dear _____

21. deer _____

In each of the questions 22 and 24, give the plural form of the words

22. grass _____

23. Woman-pilot _____

In questions 24 and 25, re-arrange the given words to form correct sentences

24. Peter Aminah's is relative.

25. walk the pedestrian side path from

In each of the questions 26 and 27, write the short form of the given words.

26. They are

27. Current

In each of the questions 28-30, rewrite the sentences giving a single word for the underlined group of words.

28. The accident happened at a place where two roads meet.

29. Our teacher of English talks with ease.

30. People registered to sit for national exams are smartly dressed today.

Sub-Section II

In each of the questions 31 -50, rewrite the sentences as instructed in brackets

31. The carpenter is making a chair. (Rewrite beginning: A chair)

32. This paper is consist of two sections. (Rewrite using.....comprise.....)

33. We shall go for a trip this term. (Usegoing to)

34. The teacher said that he was going to the hospital. (Rewrite ending ... said the teacher")

35. Okello needn't have betrayed us. (Usenecessary.....)

36. Allen could not drive the car because she was very tired. (Rewrite using ...so ...that...)

37. Babiry is very clever. Nakato is also clever. (useand so)

38. If I were teacher Benjamin, I would not beat children. (Use would have)

39. We shall go to Masaka next month. We shall go to Kampala next week.

(Use either)

40. Some people are too poor to have two meals a day. (use enough)

41. That puppy is very healthy. (Begin: Those)
-
42. Lelia enjoyed holidays. Solomon enjoyed holidays. (Use as well as)
-
43. Annet has a beautiful daughter, _____? (Rewrite supplying a suitable question tag)
-
44. If you stop making noise in the class, I will chase you out. (Use or else)
-
45. We hope to receive parish priest at our party. (Use looking forward)
-
46. Sarah was complaining but nobody listened to her. (Begin: Despite)
-
47. Who wrote this poem? (Rewrite ending written)
-
48. My grandmother reached the park very late. (use arrive)
-
49. The tractor is here. We saw it at the sub-county. (use which)
-
50. Shoemakers' wives _____ (complete the proverb sensibly)
-

SECTION B – 50 MARKS

51. Read the passage below and answer the questions about it in full sentences.

School holiday is a time to rest. During this period, both teachers and pupils are away from school. Most pupils feel happy since there is no pressure of reading books. Teachers use this period to plan for the work to be done and taught the following term.

Some pupils plan and visit their relatives at this time, others just decided to stay at home. Children who stay in rural areas use this time to move to towns for adventure. To them, there are lots of interesting and exciting things in towns.

There are many other activities that take place during holidays. It is therefore important for a home to have a time table to balance up all these activities. At this time, children are introduced to the work done at home. This is the right time for them to learn this work so that they won't have trouble in future.

If the children are many in a home, there is need to share the work according to their age. Sparing time to watch useful programmes on television is also important.

In addition, children can be introduced to other skills. They can make things out of the local materials in their environment. They can make bags, mats, ropes, dolls, strings, beds, mingling sticks and baskets. They learn a lot from the people in the community.

Learning about their culture could be another activity. Culture varies from one tribe to another children need to know that they have respect elders and fellow children. They need to greet them, help the young ones and work together with them.

In conclusion, children need to have good behaviour in order to fit in the society. Good behavior leads to good performance in class. This is the key to bright future.

Questions

a) When are teachers and pupils away from school?

b) Who plans for the next term's work?

c) Why do most pupils feel happy about school holidays?

d) Which children go to town for adventure during holidays?

e) What should a home have to balance up all activities in holidays?

f) How can children avoid trouble in future?

g) Why should children learn about their culture?

h) Give a word or group of words with the same meaning as the underlined

i) rural: _____

ii) environment _____

i) Give the title to the above passage.

52. Andrew reached school and found his teacher in class. They had a dialogue.

Andrew's words have been given. Fill in the spaces with what you think were the teachers words.

Andrew: Excuse me sir, May I come in?

Teacher : _____

Andrew : I am late because I delayed to wake up to prepare myself for school.

Teacher: _____

Andrew : No, I didn't have anybody to wake me up

Teacher: _____

Andrew: My parents went for a burial yesterday and never came back

Teacher: _____

Andrew : No, I do not know why they didn't come back.

Teacher: _____

Andrew : Ok, I will tell them to write for me on a piece of paper when they come back.

Teacher: _____

Andrew : Yes they left money for me to use

Teacher: _____

Andrew: Yes, I think they are good parents.

Teacher : _____

Andrew: Thank you sir

Teacher: _____

Andrew: Okay Sir

Teacher : _____

53. The pupils of Musota Primary school sit examinations at every end of term. The class teachers issue them with individual result sheets which they take to their parents. Look at the result sheet below and then answer questions that follow in full sentences.

MUSOTA PRIMARY SCHOOL					
P. O BOX 72, MPIGI TEL: 0775000234					
MOTTO: KNOWLEDGE IS THE KEY					
PUPIL'S NAME: <u>ACENG JANE</u> AGE: <u>13YRS</u> SEX : <u>FEMALE</u>					
CLASS: <u>P.7</u> TERM: <u>ONE</u> YEAR: <u>2022</u> POSITION: <u>13TH</u> OUT OF: <u>81</u>					
Subject	Full Mark	Mark Gained	AGG	REMARKS	SIGNATURE
ENGLISH	100	96	1	V.Good	Monic
MATH	100	80	2	Q. Good	Ayo
S. S .T	100	88	2	Good	Hallan
SCIENCE	100	67	3	Aim higher	Evod
TOTAL	400	331	8		
Teacher's comments: Put more effort in science during holidays					
Sign : Ayo					
Headteacher's report: Jane has the potential Sign: Lokech John					
Next term begins on: 3 rd May 2022 School dues: 300,000/=					

Questions

1. Whose report card is this?

2. How many aggregates did he get?

3. In which subject did he get the highest marks?

5. How many pupils are in the primary seven?

6. To which school does the owner of the report card go?

7. When is next term beginning?

8. How old was she a year ago?

9. In which district is this school found?

10. Write agg in full.

54. The sentences below are in wrong order. Re-write them correctly to tell form a story about MUSIC COMPETITIONS IN OUR SCHOOL.

a) How excited we became, as we roasted our beef.

b) These competitions are organized by the music teacher.

c) In first term, we always have music competitions in our school

d) This is because there is always a bull for the winning house.

e) These colours include Red, Yellow, green, and blue

f) This year we had one such competition

g) In the end, we emerged victorious and got a bull.

h) Then she encourages each colour members to carry out a lot of practice.

i) First, she divides the teachers and children into four colours.

j) Being the leader of Red colour, I encouraged my members to work very hard.

[illegible]

55. Using your school address, write a letter to your uncle Bob requesting him to allow you have your first term holidays in his home for a period of three weeks. Show that you would like to learn how to use a computer, revise books and tell stories with your cousins.

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GOSHEN NURSERY AND PRIMARY SCHOOL
BEGINNING OF TERM II EXAMINATION - 2022
PRIMARY SEVEN
INTEGRATED SCIENCE

Time allowed: 2 hours 15 minutes

Abridged Curriculum

Index No.

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TOTAL		

SECTION A – 40 MARKS

1. Name the sense organ for touch and pain.

2. How useful are maggots found in a latrine?

3. What type of leaf venation do beans have?

4. State any one characteristic of mammals.

5. Why does a fish die as soon as it is removed from water?

6. Name the force that enables a ship to sail on water without sinking?

7. Some cattle are kept for meat production, what scientific name is given to such cattle?

8. Give a reason why mineral salts are not digested at all.

Below is an equipment found in a poultry house. Use it to answer questions 9 and 10



9. Name the equipment illustrated above.

10. State one reason why the above equipment should be kept clean?

11. Why can't sound travel through vacuum?

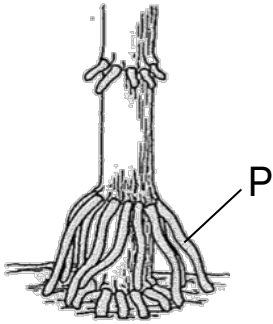
12. Name the digestive juice produced in the mouth.

13. Identify one effect of severe diarrhea to an individual.

14. Give any one component of a first aid kit.

15. How do bacteria reproduce?

Use the diagram below to answer questions 16 and 17



16. How useful are roots marked P on the diagram below to some plants?

17. Identify any one plant with such roots

18. Give any one device at home that produces sound.

19. What special name is given to a place where vaccines are kept?

20. Write down any one example of a social insect.

21. How is the ear drum adapted to its function?

22. Why does blood flow to the kidney?

23. State any one characteristic of mammals

24. Why do moths carry out pollination at night?

25. Write SSS in full.

26. State any one PIASCY message seen in your school compound.

27. Which type of skeleton is possessed by snails?

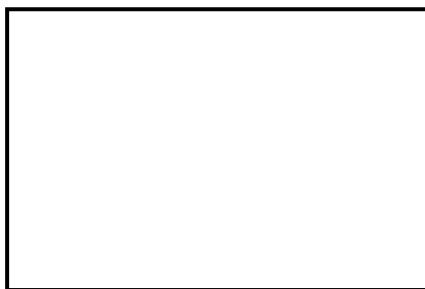
28. Mention the non-communicable diseases that affect our eyes.

29. How is humans formed?

30. Identify the breathing structures of a tick.

31. Name the female part of a flower.

32. In the space provided below draw a simple lobed leaf.



33. Why is it not advisable to share drugs with another person?

34. How do flowering plants reproduce?

35. Besides calcium, name any other mineral required for the formation of strong bones in the body.

36. Which disease of the skeleton affects the skin too?

37. Why does photosynthesis occur during day time?

38. Which part of the human ear balances air pressure between the ear and atmospheric pressure?

39. Mention the instrument used to measure densities of different liquids.

40. State any one cause of soil erosion.

SECTION B – 60 MARKS

41. (a) Mention any one type of honey bees

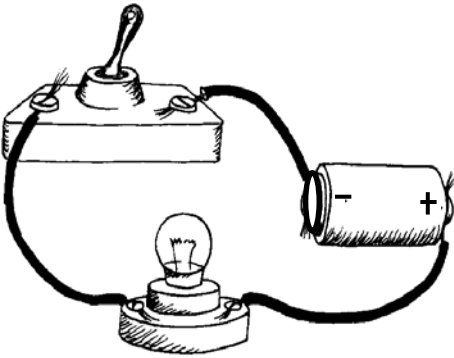
(b) Give any two products got from honey bees.

(i) _____

(i) _____

(c) Identify one way through which a farmer can care for honey bees

42. Below is a diagram showing a simple circuit. Use it to answer the questions that follow.



a. Use an arrow to show the flow of electrons.

b. Name the energy change that take place in part marked P

c. Which form of energy is stored in part marked Q?

d. How is a switch similar to a fuse?

43.a) Write PHC in full

b) State any one principle of PHC

c) Which element of PHC is promoted by eating food rich in a balanced diet?

d) How useful is a dust bin put in a classroom?

44. (a) Identify two materials that can be used to make the soil fertile.

(i) _____

(ii) _____

(b) Mention any two human activities that can the soil lose its fertility.

(i) _____

(ii) _____

45. (a) Mention the substance which exists in the three states of matter.

(b) Give a reason the substance mentioned in 45 (a) above exists in all the three states of matter?

c) In which state of matter is ash?

d) What happens to the volume of a substance on freezing?

46. Complete the table shown below correctly

Excretory body organ	Excretory waste product
_____	Nitrogenous compounds like urea, uric acid
Lungs	_____ and water vapour
_____	Sweat, Excess salt, Lactic acid Excess water
Liver	_____

47. a) Why is the space left in a soda bottle?

b) Name the gas which bubbles out when a teacher opens a soda bottle.

c) How useful is carbon dioxide found in a soda bottle?

d) Apart from being used as a preservative, give any one use of carbon dioxide in our daily life.

48. (a) Mention any one substance that pollutes water.

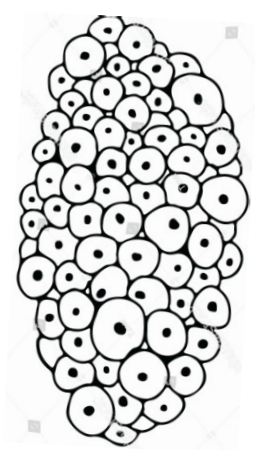
(b) Identify two ways of making dirty water clean

(i) _____

(ii) _____

(c) How does boiling make water safe for drinking?

49. Use the diagram below and answer the questions that follow



- Which amphibians lay eggs shown in the diagram

- Besides organisms named above mention any one example of amphibian

- How are the eggs of a frog fertilized?

- Why are reptiles referred to as cold blood vertebrates?

50. Name the major body organ that pumps blood to all body parts.

b) Why does blood flow to the lungs?

c) What name is given to muscles of the heart?

c) What causes AIDS?

51. Match the following correctly:

- | | |
|-----------------|-----------------|
| a. Scabies | Plasmodium germ |
| b. Tuberculosis | Schistosoma |
| c. Malaria | Itch mites |
| d. Bilharzias | Mycobacterium |

- a) Scabies: _____
- b) Tuberculosis: _____
- c) Malaria _____
- d) Bilharzias _____

52. (a) Identify any two conditions under which rusting of metals can occur.

(i) _____

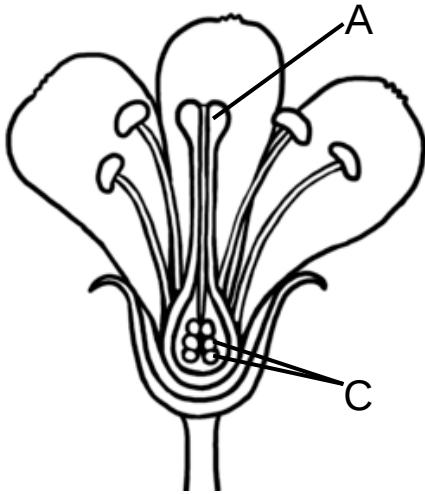
(ii) _____

(b) State any two effect of rusting in metals

(i) _____

(ii) _____

53. Below is a reproductive part of a plant. Use it to answer questions that follow.



a. Which part of a plant is shown above?

b. Name parts marked

(i) A _____

(ii) C _____

c. Identify any one component of a male part of a flower

54. What are farm records?

b) Mention any one type of farm records.

c) Give two reasons why farmers keep records.

i. _____

ii. _____

55. (a) Name any two natural sources of energy.

(i) _____

(ii) _____

(b) Which body organ enables us to use;

(i) sound energy? _____

(ii) light energy? _____



GOSHEN NURSERY AND PRIMARY SCHOOL
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PRIMARY SEVEN
SOCIAL STUDIES WITH RELIGIOUS EDUCATION

Time allowed: 2 hours 15 minutes

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SECTION A – 40 MARKS

1. Name any one domestic animal kept for meat production.

2. What is the use of a wind sock to a school?

3. Give one way children's rights are respected in a school.

4. Name the organization that resettled freed slaves from America.

5. Mention the largest country in southern Africa.

6. Give one step the government has taken to reduce on road accident in Uganda.

7. State one factor that has promoted tourism in the savanna regions of Africa.

8. In which way has HIV/AIDS affected the economic development in Uganda?

9. Draw a map of a water pot in the space given below.



10. Mention any one problem Uganda is most likely to face as a result of an increasing population.

11. Give one reason why people in Equatorial areas build house with scanting roofs.

12. Why was the 1900 Buganda Agreement Signed?

13. In which season do Mediterranean region receive rainfall?

14. Why is wood from mangrove forests good for boat building?

15. Write UNICEF in full?

16. Give any one example of a drainage feature in Africa.

17. What causes ocean currents?

18. Mention one form of fuel got from forests.

19. What name is given to the period when the sun is directly over head the tropics?

20. Mention any one source of hydro electric power.

21. What is global warming?

22. How are banana fibres important to the craft industry?

23. Which mineral is mined at Mwadui shinyanga in Tanzania?

24. State one cause of landslides in mountainous areas.

25. Give one reason why the Portuguese came to Africa?

26. Which aspect of climate greatly influences human settlement?

27. Apart from hospitals, mention any other place where medical service is provided?

28. Give one reason why a camel is called the ship of the desert.

29. Write UNRA in full?

30. State any one problem affecting the provision of education service in Uganda.

31. Why do most farmers in East Africa use subsistence farming?

32. State one reason why Africans in Kenya rebelled against colonial rule.

33. Mention any one importance of the international dateline.

34. How did Ethiopia become a land locked country?

35. Which Africa country tried to colonise Namibia?

For questions 36-40, answer Either Christianity or Islamic questions but not both.

36. **Either:** What is religion?

OR: What is religion?

37. **Either:** Why do Christians go to Namugogo on 3rd June every year?

OR: Why do Muslims visit Mecca yearly?

38. **Either:** Give one type of prayer in Christianity.

OR: Give one type of prayer in Islam

39. **Either:** Why does Christianity encourage forgiveness?

OR: Why does Islam encourage forgiveness?

40. **Either:** Name the commandment which protects married people from sexually transmitted diseases.

OR: Who received the Tauret from Allah?

SECTION B – 60 MARKS

41. a) What is a common market?

b) Mention one common market in Africa in which Tanzania is a member.

c) State any one reason why common market were set up in Africa.

d) How can the problem of shortage of funds are solved among common markets in Africa.

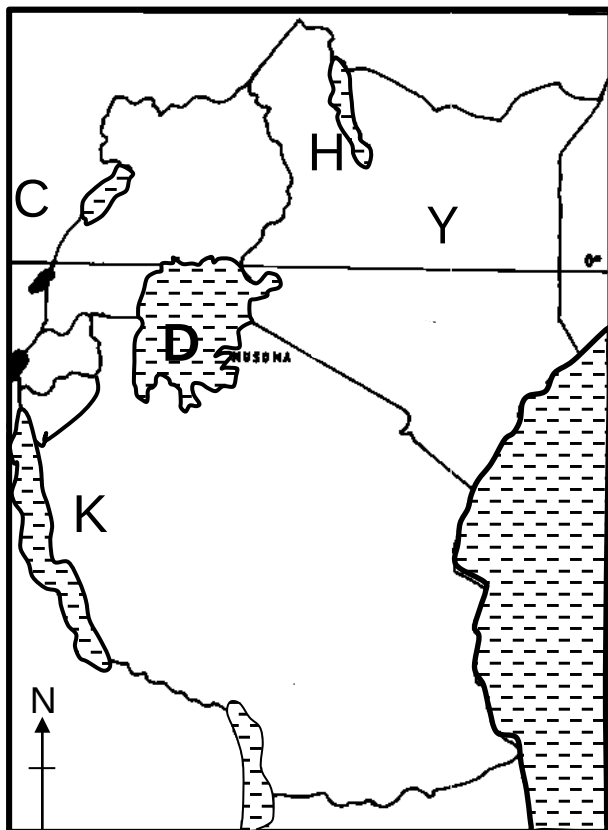
42. a) Give any one reason why rift valley lakes are salty.

b) In which way do rift valley areas discourage development of an area?

c) Why is it not advisable for people to settle in the rift valley area?

d) Mention any inland port found on lake Tanganyika.

43. Study the map of Africa below and answer questions that follow



a. Name the country marked with letter Y

b. Why does lake marked with letter D has fresh water?

c. Give the common characteristic between lake marked with letter H and the lake marked with latter K

d. How is Uganda promoting peace in the country market with letter C?

44. a) State any two factors that affect the climate of an area.

i. _____

ii. _____

b) In which way does latitude affect the climate of an area?

c) Why are areas near the Equator always hot?

45. a) What are legends?

b) Mention any two legends taught in schools.

- i.

- ii.

c) Give one reason why legends are taught in schools.

46. a) State two the fishing industry has led to economic development in Uganda.

- i)

- ii)

b) Name two examples of fishing grounds in Uganda.

- i.

- ii.

47. State any two human activities that destroy the climate of an area.

- i.

- ii.

48. State the major economic activity done in this climatic regions

a) Semi-desert climate

b) Mediterranean climate

49. (a) Why is tourism regarded as an industry?

(b) State two major tourist attractions in East Africa.

- (i)

- (ii)

(c) How is poaching dangerous to the tourism industry in East Africa?

50. a) Who was the leader of IBEACO in Uganda?

b) Give two reasons why colonialists started trading companies.

- i.

- ii.

c) Mention any one problem that was faced by trading companies in East Africa.

For questions 51-55, answer Christianity or Islam but not both.

51. **Either:** a) What is decision making?

b) Write down any two people in the Bible who made bad decisions.

i. _____

ii. _____

c) State any one result of making bad decisions

OR: a) What is decision making?

b) Write down two people in the Quran who made bad decisions.

i) _____

ii) _____

c) State any one result of bad decisions.

52. **Either:** Mention any two types of suffering among Christians.

i. _____

ii. _____

b) State two causes of suffering among Christians

i. _____

ii. _____

OR: Mention any two types of suffering among Muslims.

i. _____

ii. _____

b) State any two causes of suffering among Muslims.

i. _____

ii. _____

53. **Either:** a) What is work?

b) State reasons why people work.

c) What was the work of Mathew before he became an apostle?

OR: a) What is work?

b) State reasons why people work.

c) Give one reason why some Muslims do not want to work.

54. **Either:** a) Give the meaning of the Holy Trinity.

b) Apart from God the father, name any other two persons that make up the Holy Trinity.

i. _____

ii. _____

c) State one role of God the father.

OR: a) Give the meaning of Siratwa

b) State any two characteristic of Siratwa

i. _____

ii. _____

c) State one way believers will cross Siratwa.

FOR BOTH

55. (a) List down any two qualities of a true friend

(i) _____

(ii) _____

(b) Mention any two situations that can lead to loss of relationship.

(i) _____

(ii) _____