

SECTION A: 40 MARKS

Answer all questions in this section

Questions 1 to 20 carry two marks each.

1. Work out: 3 7 + 2 2

2. Write 419 in Roman numerals.

3. Find the range of 5 and 2

4. Draw a Venn diagram showing $n(P \cap Q) = n(Q)$

5. Find the next number in the sequence.

1, 2, 6, 15, 31, ____

6. What angle is $\frac{2}{3}$ of its supplement?

7. Round off 496.72 to the nearest tens.

8. What is the reciprocal of $\frac{3}{5}$?

9. Subtract 311_{four} from 330_{four}

10. Solve for P: $2P^2 - 1 = 31$

11. Lupai's clock is reading 3:00 o'clock. Find the size of the smaller angle between the hour hand and the minute hand.

12. Calculate the total surface area of a cube whose base area is 9 dm^2 .

13. Using a ruler, pencil and a protractor only, construct an angle of 75°

14. Subtract: $3 - 6 = \underline{\hspace{1cm}}$ (finite 7).

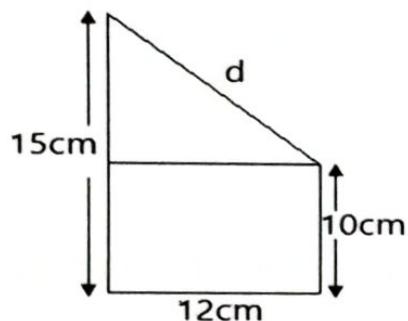
15. Increase 45 oranges by $66\frac{2}{3}\%$

16. 8 men can do a piece of work in 5 days. How many men can do the same piece of work in 10 days?

17. Given that set $Q = \{a, \text{ cow}\}$. Find the number of subsets in set Q .

18. By selling a radio at Sh. 150,000. Oleja made a profit of sh. 50,000. What was the cost price of the radio?

19. Find the value of d.



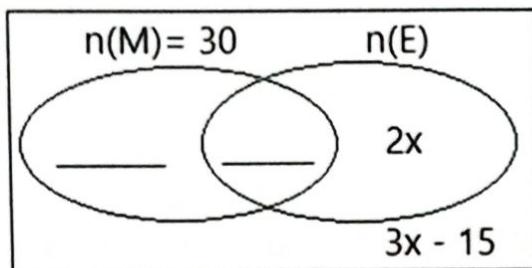
20. Simplify : $0.36 \div 6.00$

SECTION B (60 marks)

21. In a class of 50 pupils, 30 like Mathematics (M), 20 like Mathematics only, 2x like English only while $(3x - 15)$ pupils like neither of the two subjects.

a) Show the above information on the Venn diagram below. **(2 marks)**

$$n(\varepsilon) = 50$$



b) How many pupils like English? **(3 marks)**

22. The electricity power metre reading at the beginning of the month was 2968432 units and 2969482 at the end of the month.

a) How many units were used during that month? **(2 marks)**

b) If each unit is charged at sh.1500, how much money is spent on all units used? **(3 marks)**

23. The exterior angle of a regular polygon is half of its interior angle.

a) Find the size of each interior angle. **(3 marks)**

b) Calculate the interior angle sum of the polygon. **(2 marks)**

24. Adyeri went to the market and bought the following items.

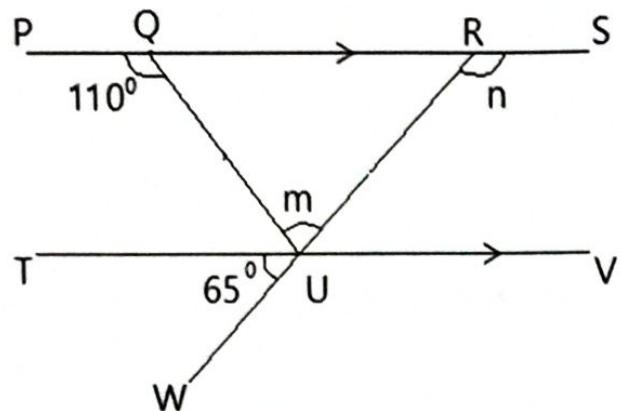
- 3 litres of milk at sh. 2400 per litre.
- 2kg of sugar at sh. 1500 per 250g.
- $1\frac{1}{4}$ kg of meat each at sh. 16,000
- 18 oranges at sh.2000 for every 6 oranges.

a) Calculate his total expenditure. **(4 marks)**

b) If she paid sh.44,000 for all items, how much was her discount?

(1 mark)

25. In the diagram below PS is parallel to TV. QRU is a triangle, angle TUW = 65° and angle PQU = 110° . Study it carefully and answer the questions that follow **(5 marks)**



Find the size of;

i) angle m

ii) angle n

26. a) Using a ruler, a pencil and a pair of compasses only. Construct a rhombus KLMN in which $KL = 6\text{cm}$ and angle $KLM = 120^\circ$. **(4 marks)**

b) Measure the diagonal LN. **(1 mark)**

27. A motorist left town A for town B at an average speed of 80km/hr. for 3 hours. He rested for an hour and then returned to town A at a steady speed of 60km/hr.

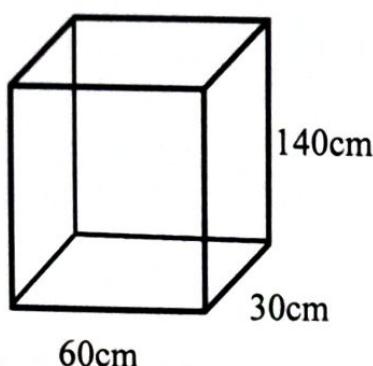
a) Find the distance between town A and town B. **(2 marks)**

b) Calculate the motorists' average speed for the whole journey.

(3 marks)

28. Three taps are connected to a tank. Tap M takes 6 hours to fill the tank, tap N takes 8 hours to fill the tank and tap L needs only 4 hours to draw water out the same tank. One day all taps were left open, how long did it take them to fill the tank? **(4 marks)**

29. Below is a rectangular container measuring 60cm by 30cm by 140cm.



- a) Calculate the volume of the container **(3 marks)**
- b) How many containers of milk measuring 5cm by 5cm by 5cm can be obtained from the given container above? **(3 marks)**

30. The sum of three consecutive even numbers is 30.

a) If the first number is m, find the value of m.

(3 marks)

b) Find their range

(2 marks)

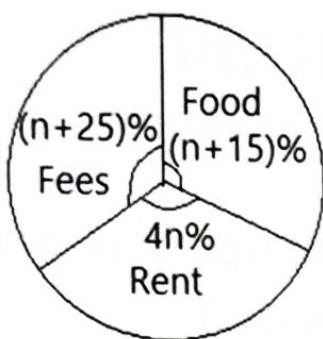
31. a) Solve the equation: $\frac{3h-2}{5} + 6 = h + 2$

(3 marks)

b) Gerald is 8 years younger than Bruce. Their total age is 24 years. How old is Bruce?

(2 marks)

32. The pie-chart below represents Mrs. Okello's monthly expenditure.

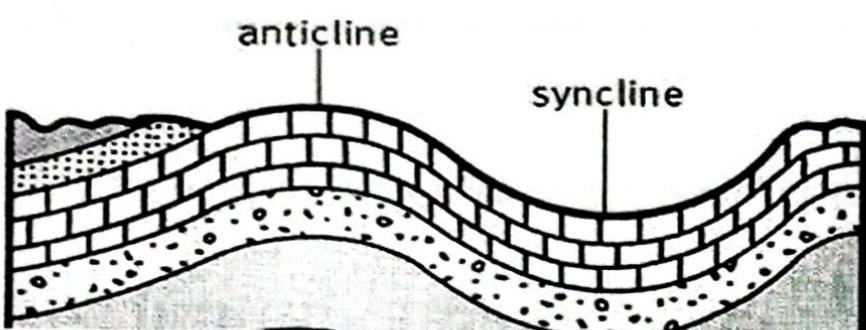


- a) Calculate the value of n **(3 marks)**
- b) If she spends sh. 240,000 on rent, find her total monthly expenditure **(2 marks)**

END

SECTION A: (40 MARKS)

1. Which colour represents water bodies on a map?
.....
2. Name the non landlocked Member State of EAC apart from Kenya and Tanzania.
.....
3. What shows that the highest peak of Mt. Kilimanjaro is above the snowline?
.....
4. Name the process shown below.



5. State a reason why some farmers in Uganda do not carry out commercial farming.
.....
6. Give one reason why fish should be preserved before exporting them.
.....
7. Why is the upper course of River Nile suitable for generation of hydro-electricity?
.....
8. State one role played by Health Officers in a district.
.....

9. What name is given to deep cracks in the earth's crust after faulting?

.....

10. Name any one State that was founded by the Boers after the Great Trek.

.....

11. What is a common market?

.....

.....

12. Mention any one tribe of the plain Nilotes in East Africa.

.....

13. Why are game rangers deployed in game parks?

.....

14. Name the major source of income for most rural people in Uganda.

.....

15. Give one way of controlling bad effects of weather.

.....

16. What do the palm leaves on the African Union flag symbolize?

.....

17. Why do people carry out trade in our community?

.....

18. Give one way in which a school can ensure security of the learners.

.....

19. Why did the British introduce taxes in Uganda?

.....

20. How can indiscipline among school children be controlled at?

.....

21. Name the movement that fought Apartheid Policy in South Africa.

.....

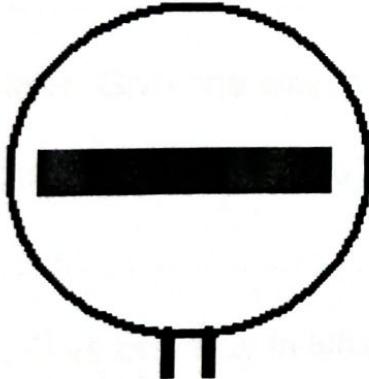
22. State one way in which people can keep their homes clean.

.....

23. How is a camel able to survive in desert conditions?

.....

24. Give the meaning of the road sign below.



.....

- 33.** State one reason why a family should make a budget.

.....

- 34.** Mention one benefit of setting up an industry in area.

.....

- 35.** How is the Government of Uganda trying to reduce illiteracy?

.....

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

- 36. Either:** Name the first person that failed to live up to God's standards.

.....

Or: Who was the first person that failed to live up to Allah's standards?

.....

- 37. Either:** How did God punish sinful people during the days of Noah?

.....

Or: How did Allah punish sinful people during Nuuh's days?

.....

- 38. Either:** Give one way in which Jesus Christ brought happiness to those who lived around Him.

.....

Or: Give one way in which Prophet Muhammad brought happiness to those who lived around Him.

.....

25. What is citizenship by birth?

.....

26. In which way do warm ocean currents improve the climate of Africa?

.....

27. Write any one source of government revenue.

.....

28. State one way in which social activities are important to people.

.....

29. Which ruling dynasty succeeded the Chwezi rule?

.....

30. How were the monsoon winds helpful to the early Arab traders that

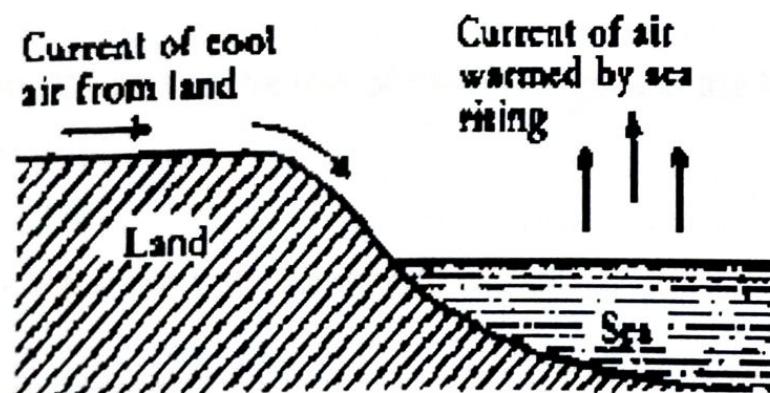
came to East Africa?

.....

31. Why is Kwame Nkrumah still remembered in Ghana?

.....

32. Name the type of breeze below.



39. Either: State one way in which Christians can renew their faith to God.

.....

Or: State one way in which Moslems can renew their faith to God.

.....

40. Either: How was God's plan for salvation of man fulfilled?

.....

Or: Mention the reason why Allah sent Prophet Isa on earth.

.....

SECTION B: (60 MARKS)

41. (a) Why does Uganda trade with other countries?

.....

(b) Name one seaport that serves Uganda in her overseas trade.

.....

(c) Give one problem Uganda faces when carrying out overseas trade.

.....

(d) Name any one invisible export of Uganda.

.....

42. (a) Name the title of the King of Buganda Kingdom.

.....

(b) What was the role of Keith Hancock in the Namirembe Agreement of 1953?

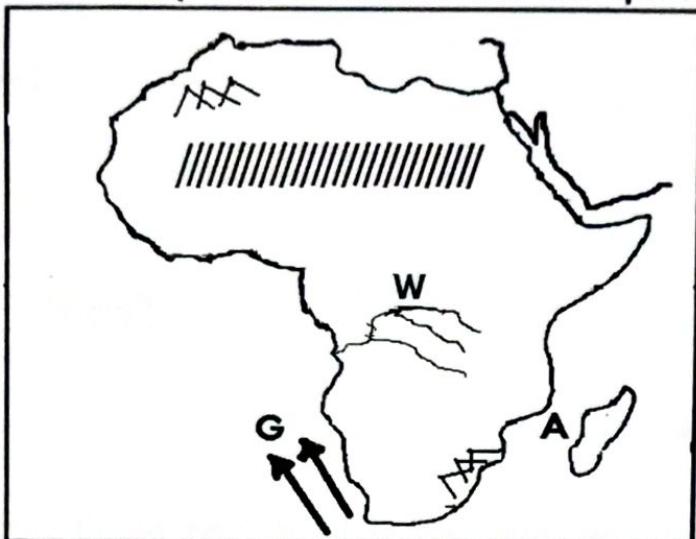
.....

(c) Mention two importance of cultural leaders in a community.

(i)

(ii)

43. Study the sketch map below and answer the questions about it.



- (a) Name the continent represented by the sketch map above.

.....

- (b) Why is nomadic pastoralism possible in the region shaded //?

.....

- (c) Name the Ocean current marked with letter G.

.....

- (d) Which water channel is marked with letter A?

.....

- 44.** (a) What does the Electoral Commission do when election results are cancelled by courts of law?

.....

- (b) State any one cause of a by election.

.....

- (c) Mention one example of election malpractice.

.....

- (d) Give one effect of election malpractice in a country.

45. (a) Why are the following people important in our community;

(i) Barbers?

.....

(ii) Police Officers?

.....

(b) Apart from those mentioned above, give two groups of people that serve us in our community.

(i)

(ii)

46. (a) Which UN agency is responsible for:

(i) Preserving culture and scientific research.

.....

(ii) caring for refugees.

.....

(b) Mention any two organs of UN.

(i)

(ii)

47. (a) Mention any two rights of children.

(i)

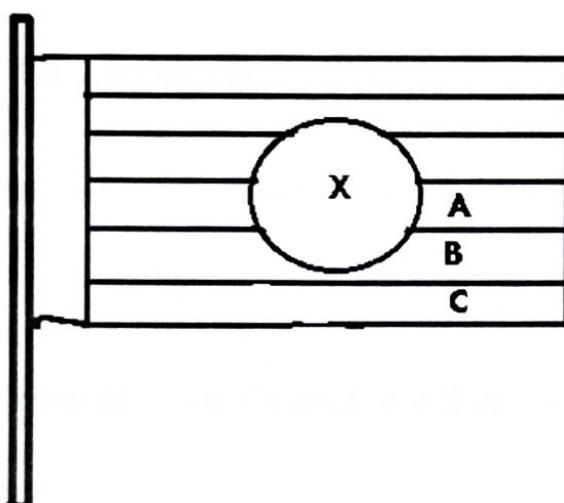
(ii)

(b) State two ways in which children can protect themselves against child abuse.

(i)

(ii)

48. (a) Study the diagram of the Uganda National Flag below and answer questions that follow.



a) Name the colour marked B.

.....

(b) What does the colour marked A symbolize?

.....

(c) Name the bird found at the place marked X.

.....

(d) Why is the bird named in (c) above standing on one leg always?

.....

- 49.** (a) Give one reason why a school should keep in good relationship with the community around it.

.....

- (b) Name any one item which a school can buy from the community.

.....

- (c) Mention two groups of people who can be employed by the school from the community.
- (i)
- (ii)

- 50.** (a) Which level of Local Council is a Sub – County?

.....

- (b) Name the political head of a village.

.....

- (c) Give two advantages of decentralization.
- (i)
- (ii)

For questions 51-55, answer Christian Or the Islamic but not both.

51. Either: (a) Give two books in the Bible which were written by Moses.

(i)

(ii)

(b) In which part of the Bible do we find the books of Moses?

.....

(c) State one importance of the Bible to Christians.

.....

Or: a) State two reasons why the Qur'an was revealed.

(i)

(ii)

b) Name the first Surat in the Qur'an.

.....

(c) State one importance of the Qur'an to Moslems.

.....

52. Either: Match the following important days with what happened.

Easter Sunday the coming of the Holy Spirit.

Christmas the death of Jesus.

Pentecost the birth of Jesus.

Good Friday the resurrection of Jesus.

- i) Easter Sunday
- ii) Christmas.....
- iii) Pentecost.....
- iv) Good Friday

Or: Match the following Prophets with the holy books they received.

Prophet Mohammed	Injir
Prophet Isa	Tauret
Prophet Musa	Quran
Prophet Dauda	Zaburi

- (i) Injir
- (ii) Tauret
- (iii) Quran
- (iv) Zaburi

53. Either: (a) In which way do people reconcile with God?

.....

(b) State two ways in which Christians can reconcile with one another.

- (i)
- (ii)

c) State one reason why Christians should reconcile with one another.

.....

Or: a) State three ways in which Muslims should reconcile with one another.

(i)

(ii)

(iii)

(a) Mention one reason why Muslims should reconcile with one another.

.....

54. Either: (a) Outline two qualities of a Christian as a follower of Jesus.

(i)

(ii)

(b) Give two ways in which Jesus showed love to his people.

(i)

(ii)

Or: a) State any two qualities of a Muslim as a follower of Allah.

(i)

(ii)

b) Write two ways Prophet Mohammed showed love to his people.

(i)

(ii)

55. Either: (a) State two ways in which we can live in peace with others.

(i)

(ii)

(b) Name any two effects of sin.

(i)

(ii)

Or: (a) State two ways in which we can live in peace with others.

(i)

(ii)

(b) Name any two effects of sin..

(i)

(ii)

END

SECTION A

1. Name the liquid which remains after sour milk has formed curd.

.....
.....
.....

2. Why do some objects sink in water?

.....
.....
.....

3. Mention any **one** example of a root tuber.

.....

4. Name **one** product got from silk worms.

.....

5. State **one** characteristic of insect pollinated flowers.

.....
.....

6. How does a bugle produce sound?

.....
.....

7. In which way does a caterpillar make use of the prickly hair on its body?

.....
.....

8. Identify any **one** use of water in a home.

.....
.....

9. Which property of air enables one to suck soda from a bottle?

.....
.....

10. What name is given to the joints in the skull?

.....
.....

11. State any **one** importance of wind to electric engineers.

.....
.....

12. How does the amount of water vapour in the atmosphere affect the rate of transpiration?

.....
.....

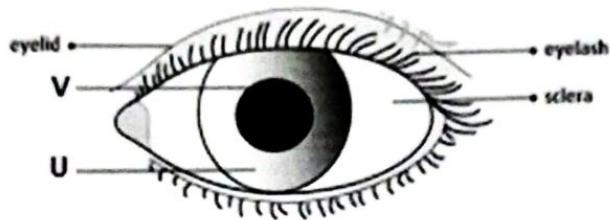
13. Name the fungus that is used to make antibiotics.

.....
.....

14. State the difference in function between the gall bladder and the urinary bladder.

.....
.....

Use the diagram to answer the questions 15 and 16



15. Name the part marked V

.....
.....

16. Which part of a camera has same function as part U above?

.....
.....

17. Why is the water called a renewable resource?

.....
.....

18. State any one effect of refraction.

.....
.....

19. Point out one characteristic of chemical changes.

.....
.....

20. How are the ossicles important in the human ear?

.....
.....

21. Give one example of a conductor of heat.

.....
.....

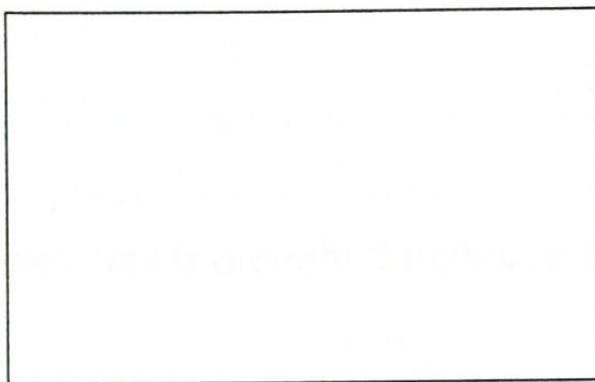
22. Give any one example of a hooved mammal.

.....
.....

23. Mention any one raw material for photosynthesis.

.....
.....

24. In the space provided below, draw an instrument used to detect mastitis in a cow.



25. How important is a bulb in an electric circuit?

.....
.....

26. Name the gas that is used to preserve semen.

.....
.....

27. What is a scald?

.....
.....

28. How does trichomoniasis spread from one person to another?

.....
.....

29. State **one** importance of hair found in the nose.

.....
.....

30. Name the blood vessel that carries oxygenated blood to the liver.

.....
.....

31. In which **one** way is drought dangerous in the environment?

.....
.....

32. Why does blood go to the kidney?

.....

33. Identify any **one** product make from sisal.

.....

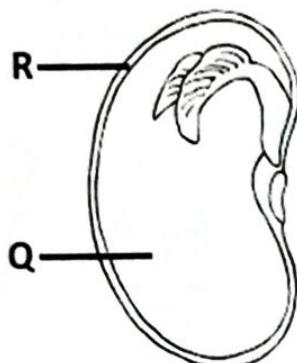
34. Why should a poultry farmer take records of finance on his farm?

.....

35. Besides oiling and greasing, state **one** way how friction can be reduced or minimized.

.....

Below is a diagram of bean seed. Use it to answer questions 36 and 37.



36. Name the part marked R.

.....

37. State the function of part marked Q

.....

.....

38. Identify one food value obtained from fish.

.....

.....

39. Give one characteristic of images formed in a pinhole camera.

.....

.....

40. Mention one mineral salt lost from the body when a person develops diarrhoea.

.....

.....

SECTION B

41. The diagram below shows three drums. Use it to answer the questions that follow.



(a) Which of the drums will produce:

(i) the lowest pitch?

.....
.....
(ii) the highest pitch?

(b) Mention any one way of caring for drums.

.....
.....
.....
(c) How does altitude affect the speed of Sound?
.....
.....

- 42.a) State any one property of magnets.

.....
.....

(b) Identify two methods of making magnets.

(i).....
(ii).....

(c) How are magnets useful to doctors in a hospital?

.....
.....

43. (a) Briefly explain the meaning of the following terms as used in agriculture.

(i) Mulching

.....
.....

(ii) Weeding

.....
.....

(b) Name the garden tool used for carrying out the following farm practices.

(i) Transplanting

.....
.....

(ii) Harvesting cereals

.....
.....

44. a) Give a reason why some farmers keep the following types of cattle.

(i) Beef cattle

.....
.....

(ii) Dual purpose cattle

.....
.....

(b) Give **one** example of dairy cattle.

.....
.....

(c) How can a farmer increase the milk production on his farm?

.....
.....

45. (a) What is soil profile?

.....
.....

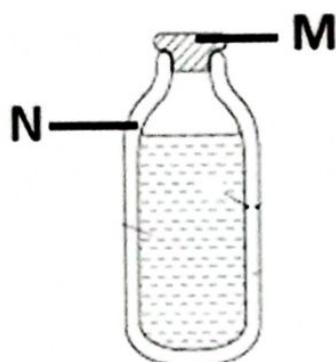
(b) Give any **two** layers of soil.

- (i).....
(ii).....

(c) Why is loam soil the best for crop growing?

.....
.....

46. Study the diagram below shows a thermos flask. Use it to answer the questions that follow.



(a) Name the parts marked M and N

(i) M.....

(ii) N.....

(b) State the importance of part M

.....
.....

(c) How is a thermos flask important in a home?

.....
.....

47. (a) What is immunity?

.....
.....

(b) Identify the immunization sites for each of the following vaccines.

(i) OPV.....

(ii) BCG.....

(c) Besides the vaccines administered, mention **one** other information found on a child health card.

.....
.....

48.a) Identify the method of making alcohol where yeast is used.

.....
.....

(b) Mention any **one** type of alcohol.

.....
.....

(c) State any **two** effects of alcohol to a family.

- (i).....
(ii).....

49.a) What are fowl vices?

.....
.....

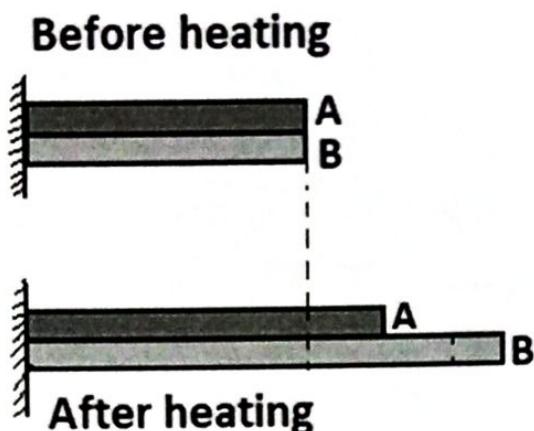
(b) Identify any **two** common fowl vices.

- (i)
- (ii)

(c) Mention **one** way of controlling fowl vices on a farm.

.....
.....

50. The diagram below shows one of the effects of heat on metals. Use it to answer the questions that follow.



(a) Why did the metals become longer after heating?

.....

(b) Mention **one** effect of heat on metals besides the one shown above.

.....

(c) By what process does heat travel through:

(i) Liquids

(ii) Vacuum

51.a) Give the deficiency disease caused by lack of the following food values.

(i) Vitamin A

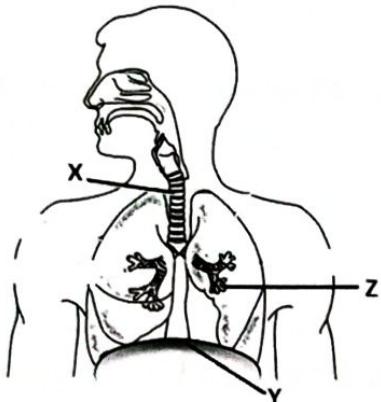
(ii) Iodine

(b) Name any **one** source of the following:

(i) Proteins

(ii) Vitamin C

51. Below is part of the respiratory system. Use it to answer the questions that follow.



(a) Name parts marked

(i) X

(ii) Y.....

(b) Which process takes place in part Z?

(c) Name one disease that affects the above system.

(a) State any one difference between mass and weight.

(b) What happens to the mass of water when it freezes?

(c) Calculate the density of an object which has a mass of

(c) Calculate the density of an object which has a mass of

(c) Calculate the density of an object which has a mass of

(c) Calculate the density of an object which has a mass of

(c) Calculate the density of an object which has a mass of

(c) Calculate the density of an object which has a mass of

(c) Calculate the density of an object which has a mass of

54. a) Give any one reason why insects are grouped under arthropods.

.....
.....

(b) Give the function of each part to an insect.

(i) Spiracles

.....

(ii) Halteres

.....

(c) Differentiate between social insects and solitary insects.

.....
.....
.....

55. Study the words in group A and match correctly to those in B

A

- (i) Phototropism
- (ii) Geotropism
- (iii) Hydrotropism
- (iv) Thigmotropism

B

- Plant response towards gravity
- Plant response towards touch
- Plant response towards water
- Plant response towards chemicals
- Plant response towards light

Correct order:

- (i) Phototropism.....
- (ii) Geotropism.....
- (iii) Hydrotropism.....
- (iv) Thigmotropism.....

END

SECTION A: 50 MARKS

Sub-section I

In each of the questions 1 to 6, fill in the space with a suitable word or group of words.

1. Alex is accustomedwearing a heavy coats.
2.an interesting holiday I had!
3.does an aero plane look like?
4. Jalia writes well anddoes Penina.
5. Of the twins, Babiryebeautiful.
6. When my eyes were paining, I went to theto treat them.

In each of the questions 7 to 16, use the correct form of the words in brackets to complete the sentences.

7. Nancy her grandparents every Saturday. (visiting)
8. My uncle works at the Embassy in Uganda. (Ghana)
9. Of the two questions, which one is the? (easy)
10. The pupils ate their porridge and ran to class. (hurry)
11. Dropping out of school is the worst he made. (decide)
12. Having the bottle, she hid it under the bed. (break)
13. The fishmonger made a in his business. (lose)

14. It rained.....than we expected. (soon)
15. The lazy boy his uniform last holiday. (dirty)
16. The teacher entered the class..... (quiet)

In questions 17 to 19, re-write giving a single word in the same meaning as the underlined group of words.

17. The officials who set and mark examinations were trained

.....
.....

18. The people watching a play can be very attentive.

.....
.....

19. The children whose parents died looked miserable.

.....
.....

In questions 20 to 22, write the full forms of the given abbreviations

20. I.O.U.....
21. P.T.O.....
22. Jr.....

In questions 20 to 21, use each of the given words to write a sentence to show that you know the difference in their meaning.

20. its

.....
.....

21. it's

.....
.....

In questions 25 to 26, re-write the sentences giving the plural of the underlined words.

25. Mother buys a mugful of milk from the dairy.

.....
.....

26. Musiitwa has a calf on his farm.

.....
.....

In questions 27 and 28, replace the underlined words with the opposite form.

27. The examinee raised his hand.

.....
.....

28. My nephew looks forward to sitting PLE.

.....
.....

In questions 29 to 30, re-arrange the given words in alphabetical order.

29. wood, waist, weak, wait

.....
.....

30. third, ninth, first, second

.....
.....

Sub Section II

In questions 31 to 50, re-write the sentences as instructed in the brackets.

31. The blackboard is very low. The backbenchers cannot see it.
(Join using:too.....to.....)

.....
.....
.....

32. The dog will eat the beef. (Re-write the sentence beginning: **The beef**.....)

.....
.....
.....

33. If you perform well, I will take you to the cinema.
(Re-write the sentence and use:would.....)

.....
.....
.....

34. The hearse arrived at the mortuary at 6.00 a.m.
(Rewrite the sentence using:reached.....)

.....
.....
.....

35. The pupils liked playing volleyball more than football.
(Re-write using:preferred.....)

.....
.....
.....

36. My mother dresses smartly. My sister dresses smartly.
(Re-write using:and so.....)

.....
.....
.....

37. Joel is very short. He cannot touch the roof of the house.
(Re-write using:enough.....)
-
.....

38. Mubiru is a very humble man. He greets every person he meets on the way. (Re-write as one sentence using:such a.....that.....)
-
.....

39. Akello did not pay school fees. Asiimwe did not pay school fees.
(Re-write as one sentence using:and neither.....)
-
.....

40. When Hannah said her prayers, she went to bed.
(Re-write the sentence beginning: Having.....)
-
.....

41. He is a very dark-skinned man. (Rewrite and end:!)
-
.....

42. There isn't any truth in the story.(Re-write using:some.....)
-
.....

43. None of the invigilators entered the examination room late.
(Re-write the sentence beginning: All the invigilators.....)
-
.....

44. Close the coffin, please,? (Re-write and supply a suitable question tag.)

.....
.....

45. Immediately the teacher entered the class, all the pupils kept quiet.
(Rewrite the sentence beginning: **No sooner**.....)

.....
.....

46. The head teacher will brief the candidates soon.
(Re-write using:**looking forward**.....)

.....
.....

47. His shorts were torn. His shorts were dirty.
(Re-write as one sentence using:**both**.....)

.....
.....

48. Ashur may buy the cup. Atim may buy the cup.
(Re-write using: **Either**..... **or**.....)

.....
.....

49. "I will visit Bunyenyeki tomorrow," she said.
(Re-write the sentence beginning: **She said that**.....)

.....
.....

50. I prefer swimming to playing.(Rewrite using: ...more interested....)

.....
.....

SECTION B:

Questions 51 to 55 carry ten marks each.

- 51. Read the passage below carefully and in full sentence answer the questions that follow.**

A long time ago, in the village of Kibu, there lived a well-known man. His name was Muntu. People knew him as a very well behaved man. He always shared the little he had with everybody around him. Whenever a neighbor had a problem, Muntu would be the first to help.

One day, as Muntu was returning home from his coffee shamba, he met a wild dog. At first he thought it was friendly. So, he raised a finger as he called it. The dog jumped and bit his finger. When he screamed, the animal dashed away.

There was no one to give him first aid. He tried to stop the bleeding by himself but he couldn't. So he quickly ran home and when his wife saw the injured finger, she got very scared.

She then ran to call a neighbor who could carry Muntu on the bicycle to a nearby hospital. By the time she returned, Muntu had already breathed his last. It was shocking news to all the people of Kibu Village. Men, women and children wailed when they saw Muntu's body.

The next day, Muntu was laid to rest. All the mourners looked very sad and sorrowful. They sympathized with the widow and promised to assist her in all possible ways.

Questions;

- a) Where did this story take place?

.....
.....

b) What did Muntu do to become a famous man?

.....
.....

c) Which mistake did Muntu make when he saw the dog?

.....
.....

d) What did Muntu do to show that he was not selfish?

.....
.....

e) How did Muntu scare off the dog?

.....
.....

f) Why do you think Mrs. Muntu was much afraid?

.....
.....

g) What do you think the villagers did for the family of the late?

.....
.....

Give a word or group of words to mean the same as each of the given words.

h) dashed:

i) laid to rest:

j) Suggest a suitable title to the story.

.....

52. Below is a timetable for P.L.E November, 2012. Study it carefully and answer the questions about it in full sentences.

EXAMINATION TIMETABLE FOR P.L.E NOVEMBER 2012

DAY & DATE	PERIOD	TIME	SUBJECT	DURATION
TUESDAY 2 ND NOVEMBER	MORNING	9:00 a.m.	Briefing of candidates by Headteacher	2 hours
WEDNESDAY 3 RD NOVEMBER	MORNING AFTERNOON	9:00 a.m. 2:00 p.m.	Social Studies English	2hrs 15 min 2hrs 15 min
THURSDAY 4 TH NOVEMBER	MORNING AFTERNOON	9:00 a.m. 2:00 p.m.	Mathematics Basic science and health education	2hrs 30 min 2hrs 15 mins

Questions

- (a) For which year is the above examination timetable?

.....
.....

- (b) What took place on 2nd November?

.....
.....

- (c) On which date did the examinations begin?

.....
.....

(d) Which subject was done on Thursday afternoon?

.....
.....

(e) How long did the Mathematics paper take?

.....
.....

(f) Who briefed the candidates?

.....
.....

(g) How long did the briefing take?

.....
.....

(h) How many subjects are shown on the timetable?

.....
.....

(i) Which examination took the longest time?

.....
.....

(j) Why is it important to brief the candidates before the examinations?

.....
.....

53. Read the following poster carefully and answer the questions that follow in full sentences.

VIDEO SHOW! VIDEO SHOW! VIDEO SHOW!

THE GENERAL PUBLIC IS HEREBY
INVITED TO COME AND WATCH AN
INTERESTING VIDEO SHOW

TITLE: LAST KING OF SCOTLAND.

VENUE: CINEPLEX CINEMA HALL

DATE: 29TH MAY, 2008

ENTRY FEE:

TIME: 8:30pm – 11:45PM.

Children: 1500/=

COME ONE! COME ALL!

Adults: 3500/=

A FREE SODA WILL BE PROVIDED BY COCA COLA COMPANY.

MANAGEMENT

25TH MAY, 2008

1. What is the poster about?

.....
.....

2. Where will the show take place?

.....
.....

3. How much will Mr.Legamoi and his son at Kabojja Junior School pay to watch the show?

.....
.....

4. Who is being invited for the show?

.....
.....

5. When was this poster written?

.....
.....

6. Who will give soda to people watching the show?

.....
.....

7. Who wrote the above poster?

.....
.....

8. When will the show take place?

.....
.....

9. At what time will the show end?

.....
.....

10. What is the title of the film to be shown?

.....
.....

54. Complete the letter below using the given words in the box.

MukonoP/S,

P.O. Box 511,

Mukono

9th July 2013

The Manager

Hallelujar

P.O. Box 72,

Kampala.

Dear Sir,

RE: REQUEST FOR READERS:

Last week you.....in a..... that you have readers to donate.

I am.....to request you to consider our school.

We need readers for primary four.....we don't have any. There are two.....pupils in primary four.

Your donation will.....our pupils to develop a good reading.....and become literate.

Yours.....

Isa Lule

ISA LULE

Head teacher.

culture	faithfully	Publishers	advertised	Hill
because	newspaper	writing	hundred	enable

55. Read the dialogue below, and in full sentences, answer the questions that follow.

BOMBO: Hullo, Ngongo, good morning.

NGONGO: Good morning, Officer Bombo.

BOMBO: Which part of Busoga do you come from?

NGONGO: I come from Jinja District, near the source of the Nile river.

BOMBO: Is it near Makenke?

NGONGO: Not really, Makenke is 3 kilometers away from the source of the Nile.

BOMBO: That is a short distance from the source. Do you know where I come from?

NGONGO: Not at all.

BOMBO: I come from Kaproron, north of Kapchorwa town in Kwanyiy District.

NGONGO: Where exactly is Kwanyiy District?

BOMBO: It is on top of Mount Elgon.

NGONGO: What are the people of Kwanyiy District called?

BOMBO: They are called Sabins, and I am a Sabin.

NGONGO: Do you still circumcise girls.

BOMBO: No, we have stopped. The government stopped us.

NGONGO: That is very good. It was against human rights.

BOMBO: So good bye, Nyongo.

NGONGO: Good bye too.

Questions

- (a) Who are the people taking part in this dialogue?

.....
.....

- (b) Which district does Bombo come from?

.....

(c) Near which water body does Ngongo come from?

.....
.....

(d) How far is Makenke from the source of the Nile?

.....
.....

(e) What is the direction of Kaproron from Kapchorwa town?

.....
.....

(f) In which district does Ngongo come from?

.....
.....

(g) On which physical feature are the Sabins found?

.....
.....

(h) What are the people of Kwanyiy District called?

.....
.....

(i) Which bad thing was being done to the Sabin girls?

.....
.....

(j) How many people took part in this dialogue?