

CREAMLAND JUNIOR SCHOOL

PRIMARY SIX HOLIDAY WORK

SET ONE

Name: Stream:.....

ENGLISH

In each of the questions 1 – 7, fill in the blank space with the most suitable word.

1. I was glad _____ hear of your success.
2. My elder sister is _____ happy as a King.
3. What _____ you doing now?
4. _____ a wonderful day this is!
5. Whenever our baby _____, a lot of tears roll down its cheeks.
6. Our grandparents used _____ go to school on foot.
7. It is easier to _____ a car than to fly an aeroplane.

For questions 8 – 15, use the correct form of the words given in brackets to complete the sentences.

8. Our father's dinner is already at the _____ table. (dine)
9. If animals were people, they would complain about their _____ (mistreat)
10. Gracious is very good at _____ wedding cakes. (bake)
11. After sitting the Primary Leaving Examination, Teddy will study _____ (tailor)
12. John locked himself in the room and counted his money _____. (private)
13. Govt is the _____ for government. (abbreviate)
14. A good driver should be _____ while driving on the road. (care)
15. The last speaker made a very good _____. (conclude)

Write the plural form of the following words.

16. lady → _____
17. a piece of advice → _____
18. news → _____

Arrange the following words alphabetically.

19. cork, coil, cook, comb.

20. save, safe, sale, sell.

Write the full form of these abbreviations.

21. Vol. _____ 22. We're _____
23. e.g. _____

Re-arrange the sentences by giving a single word for the underlined group of words.

24. How do the **people listening to a debate** behave during the debate?

25. Prince is a very **good looking** boy.

26. My uncle is **well-known to many people** in my village.

27. There were many **sick people** in the hospital.

Re-write the sentences giving the opposite form of the underlined words.

28. She got a **temporary** job.

29. **Success** in the examination is brought about by many factors.

30. Kampala City has only **ancient** buildings.

SUB-SECTION II

Re-write the following sentences as instructed in the brackets.

31. Some students do not pay attention in class. (Use: attentive)

32. We arrived at the hospital before midday. (Use: reached)

33. We like sweaters more than jackets. (Use: prefer.....)

4. I got some money. I bought a new uniform. (Use: immediately.....)

35. You are a tailor. I am a tailor. (Join using: and)
-
-
36. You ought not to dock cats because it hurts them. (Re-write using: should)
-
-
37. If you beat the dog, it will bite you. (Re-write the sentence using: would)
-
-
38. Tyson is likely to celebrate his twelfth birthday at Sheraton Hotel. (Use: may.....)
-
-
39. Hardly had the guest of honour arrived when we served him. (Begin: No sooner.....)
-
-
40. Cynthia weighs 30kg and her brother weighs 20kg. (Re-write using: heavier.....)
-
-
41. You are a very smart child. (Begin: What !)
-
-
42. Tell the waiters to be polite to the customers. (Begin: Could you, please?)
-
-
43. A dictionary is useful. A thesaurus is useful. (Use:as well as)
-
-
44. Refer to the dictionary every time you find a new word. (Begin: Whenever)
-
-
45. She is a good speaker. She is a good writer. (Use: not only)
-
-
46. The carpenter made a stool. He also made a dressing mirror. (Begin: Besides)
-
-

47. That is the hospital. Musoke was born in that hospital. (Join using: where.....)
-
-
48. My cousin is very beautiful. Every man wants to marry her. (Join using:...such athat...)
-
-
49. Mr. Kintu is old. Nambi is young. (Use: but)
-
-
50. A beggar, (Complete the proverb)
-

SECTION B: (60 MKS)

51. Study the notice below and answer the questions about it in full sentences.

NAMAYUMBA C.O.U PRIMARY SCHOOL
INTER-CLASS DEBATE
P.6 Vs P.5
VENUE: SCHOOL MAIN HALL
TIME: 2:15PM – 4:15 PM
DATE: 7TH AUGUST
MOTION: “A NUCLEAR FAMILY IS BETTER THAN AN EXTENDED FAMILY”

CHAIPERSON
Hon. Ssemujju Nathan

SECRETARY
Hon. Nambooze Ruth

TIME KEEPER
Hon. Okumu Pascal

CHIEF WHIP
Hon. Kiconco Hope

Proposers:	Opposers:
Hon. Asaba Tom	Hon. Akello Peace
Hon. Bayuga Ann	Hon. Kakembo Isa
Hon. Were Peter	Hon. Musumba Salama
Main speakers: 5min	Floor speakers: 3min
	Mr. Muzaale Paddy

(PATRON DEBATING CLUB)

Questions:

1. What is the notice about?

2. When will the debate be held?

3. Where will the debate take place?

4. Which classes will take part in the debate?

5. At what time will the debate start?

6. How long will the debate last?

7. According to the notice, who will chair the debate?

8. How much time will be allowed for the main speakers?

9. State the motion for the debate.

10. Write in full: **Hon.**

52. **Read the poem and answer the questions in full sentences.**

*The abattoir is,
Like a battle field,
Filled with blood every morning
From the innocent animals,
Sentenced to death by the butcher,
Cows, bulls, goats and sheep,
Are neither pardoned!*

*The cows moo and the bulls bellow,
The goats and sheep bleat,
But no one comes to their rescue,
Because they will make a stew,
And tasty meals.*

*The customers wait for their meat,
At the butcher's shop or stall,
The butcher cuts the meat into pieces with a panga
With the weighing scales,
Kilograms are measured,
But the vegetarians have mercy,
For they never taste the meat.*

Questions:

a) How many stanzas does this poem have?

b) What is the abattoir compared to in stanza one?

c) In which units is meat sold according to the poem?

d) Which kind of people have mercy on the meat according to the poem?

e) Give the opposite of 'innocent'.

f) What does the phrase "sentenced to death" mean?

g) What do you think happens in the abattoir?

h) Give another word with the same meaning as '**tasty**' as used in the poem.

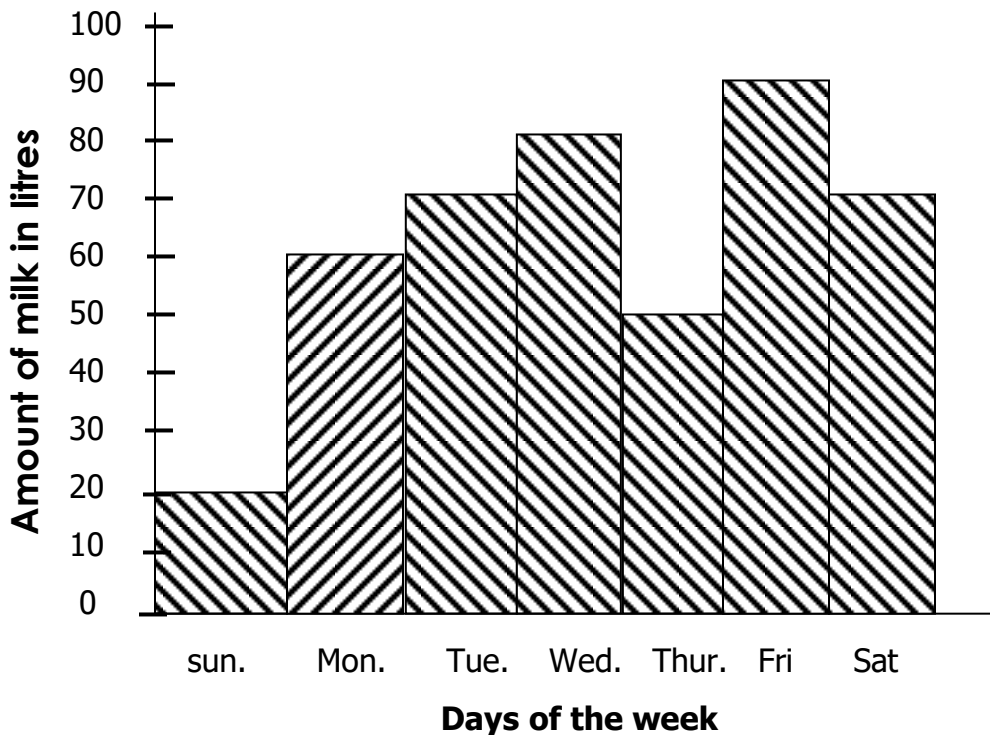
i) Give the sound made by each animal below:

(i) a sheep: _____

(ii) a cow: _____

53. **The graph shows the amount of milk Amooti receives on his farm every week.**

Study it carefully and answer the questions below it in full sentences



Questions:

1. What is the graph meant to show?

2. On which day does Amooti receive the least litres of milk?

3. How many litres of milk does he get on Saturday?

4. Which **two** days have the same litres of milk sold?

5. On which day does he get sixty litres of milk?

6. How many more litres does he get on Tuesday than Thursday?

7. If a litre of milk is sold at 700/=-, how much money does he get on Monday?

8. On what day of the week does Amooti receive the maximum litres of milk?

9. Write in full: Wed.

10. What is the total number of litres received throughout the week? (show the working)

54. **Fill in the blank spaces in the story using the words given below.**

**cock, week, taxi, by, shopping,
bread, slopes, cousins, Christmas, secretary**

NANDUDU VISITS HER RELATIVES

Last year, Nandudu had _____ with her relatives who live on the _____ of Mountain Elgon. Before she went there, Nandudu did a lot of _____ for her uncles, aunts, _____ and grandparents. She bought them new clothes, sugar, loaves of _____ and other commodities.

Then she boarded a _____ to the foot of Mt. Elgon. She enjoyed travelling _____ taxi because boda-bodas can hardly climb the mountain.

When she arrived at her grandmother's home, the grand was so happy that she slaughtered a _____ for her. A _____ after Christmas, she returned to Jinja where she works as a _____

55. Write the meaning of each word in 'A' using the ones in 'B' below.

A

1. menu _____

2. dessert _____

3. cook _____

4. lay _____

5. gym _____

6. cutlery _____

7. chef _____

8. dinner _____

9. lounge _____

10. breakfast _____

B

1. an expert cook in a restaurant.
2. a list of food items to be served at a meal.
3. the first meal of the day.
4. to prepare knives, forks and plates on a table for a meal.
5. a room or hall with equipment for doing physical exercise.
6. a public room in a hotel, club etc for waiting or relaxing in.
7. sweet food eaten at the end of a meal.
8. one who prepares food or to prepare food by heating it.
9. the main meal of the day.
10. things such as forks, knives and spoons used for eating food.

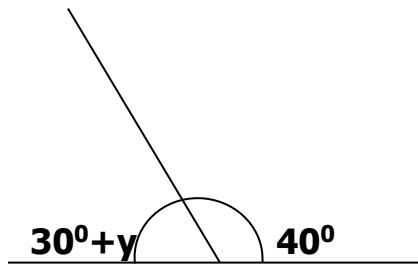
MATHEMATICS

SECTION A

1. **Work out:**
$$\begin{array}{r} 45 \\ \times 2 \\ \hline \end{array}$$
 (2mks)
2. Opio ate $\frac{4}{7}$ of the pan cake. What fraction of the pancake did he remain with? (2mks)
3. Find the least number which when divided by **6** or **4** leaves a remainder of **3**? (2mks)
4. Convert **3.7kg** to grammes. (2mks)
5. Write **435** in standard form. (2mks)
6. Lule started his journey at **9:30am** and reached his destination at **10:30am**. For how long did he take to complete his journey? (2mks)
7. What is the probability that it will rain on a day beginning with letter **"S"** next week? (2mks)
8. Find the next number in the pattern below.
2, 5, 4, 7, 6, _____ (2mks)
9. Solve for **m**:
 $2m - 3 = 13$ (2mks)

10. In a class, the ratio of boys to girls is **3:5**. If there are **40** girls in the class, find the total number of pupils in the class?(2mks)

11. Find the value of **y** in the figure below. (2mks)

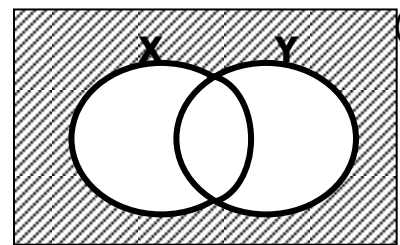


12. **Express 0.2727.....**as a common fractions in its simplified form. (2mks)

13. Work out the square root of **36**. (2mks)

14. The perimeter of a rectangle is **30cm**. It's length is **10cm**. Find its width. (2mks)

15. Describe the shaded region. (2mks)



16. Find the additive inverse of **+5** (2mks)

17. **3** eggs cost **Shs. 900**. Find the cost of **1** egg. (2mks)

18. **Add:** $\frac{1}{4} + \frac{1}{2}$ (2mks)

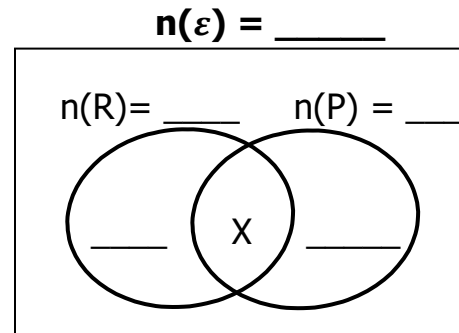
19. Write **LV** in Hindu – Arabic numerals. (2mks)

20. Set **K** = { a, b }.

How many subsets are in set **K**? (2mks)

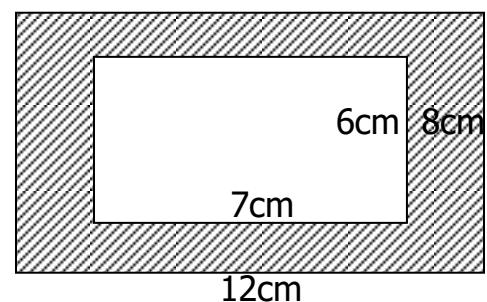
SECTION B

21. In a group of **20** pupils, **16** eat rice (R), **15** eat posho (P) and **X** pupils eat both.
- a) Show the information on the Venn diagram below. (3mks)



- b) Find the value of **X**. (3mks)

22. The diagram below shows a compound. The shaded part has grass.



- a) Calculate the area of the compound which has no grass. (2mks)

- b) Find the area of the shaded part.
(part which is covered by the
grass). (3mks)

23. Think of a number, add **15** to it.
The answer is **20**.

- a) What is the number?
(3mks)

- b) **Solve: $5y = 25$**
(2mks)

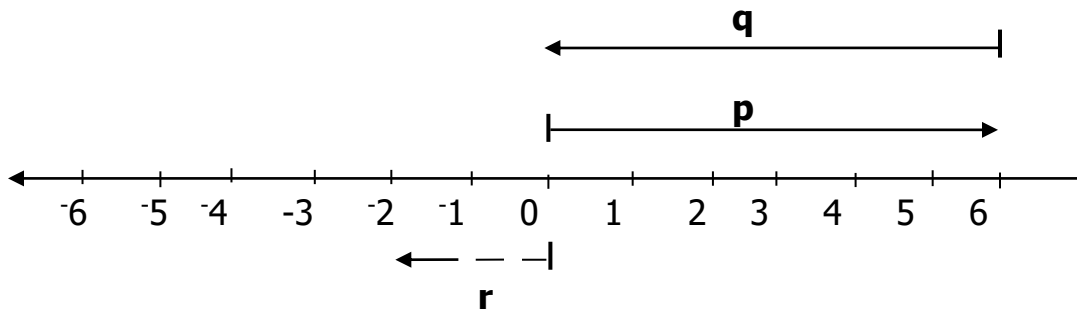
24. Amito bought the following items
from town:
- **2** litres of milk at **Shs. 2000** per
litre.
 - **2** loaves of bread at **Shs. 7000**
 - **$1\frac{1}{2}$ kg** of meat at **Sh.8000** per kg

- a) What was Amito's total
expenditure?
(4mks)

- b) If she went with a **50,000** shilling
note. What was her change? (2mks)

25. The sum of three consecutive even
numbers is **24**. What are the
numbers? (4mks)

26. Below is an arrow diagram.
Use it to answer questions that follow.



- a) Write down integers represented by letters on the number line. (3mks)

i) **p** _____

ii) **r** _____

iii) **q** _____

- 27.a) **Simplify:** $\frac{0.4 \times 0.8}{0.02}$ (3mks)

- b) If **3** men can complete a piece of work in **6** days. How long will **9** men make to do the same piece of work? (2mks)

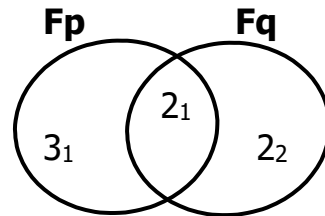
28. A farmer distributed **Shs. 60,000** among his wife, son and daughter in the ratio of **1:2:3** respectively. How much did each get? (4mks)

- 29.a) Using a ruler, a pencil and a pair of compasses only, construct an equilateral triangle of **5cm** in the space provided below. (2mks)

- b) Find the perimeter of the triangle constructed in (a) above. (2mks)

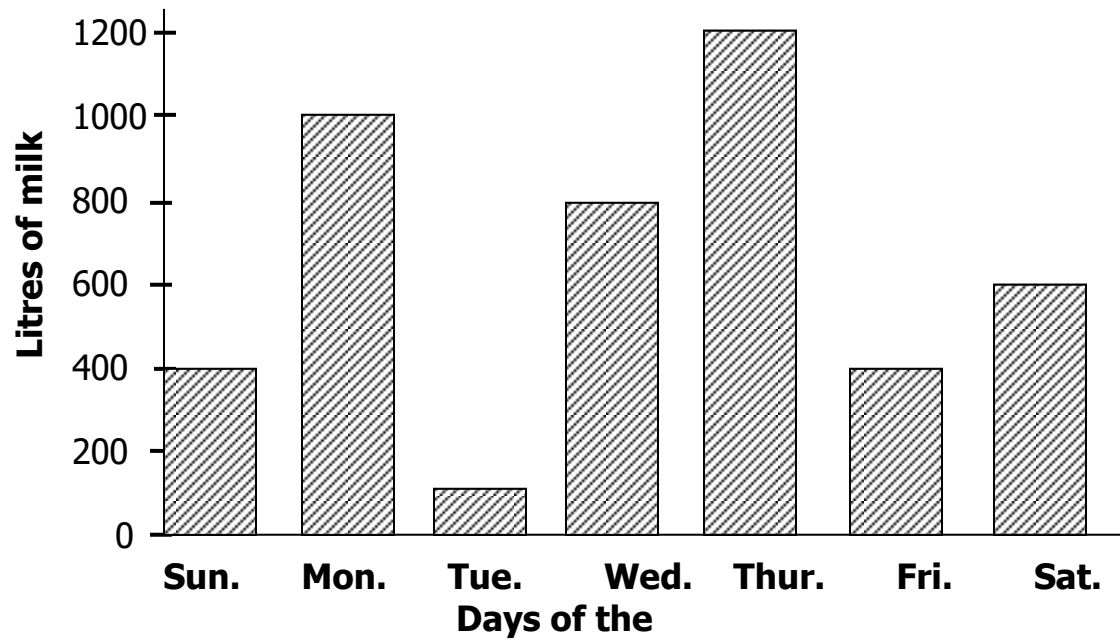
30. Arrange $\frac{1}{2}$, $\frac{1}{4}$ and $\frac{2}{3}$ in ascending order. (4mks)

31. Use the Venn diagram below to answer questions.



- a) Find the value of **p**. (2mks)
- b) Work out the value of **q**. (2mks)
- c) Find the **G.C.F** of **p** and **Q** (2mks)

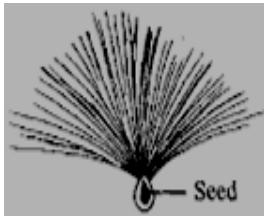
32. The graph below shows amount of milk sold at a dairy in a week.



- a) How many litres were sold on Sunday? (2mks)
- b) How much milk was sold on both Wednesday and Thursdays? (2mks)
- c) How much milk was sold in the whole week? (2mks)

INTEGRATED SCIENCE

1. Name the disease transmitted by an infected female anopheles mosquito.
.....
2. Mention **one** living component of the environment.
.....
3. Write down **one** example of a renewable resource in the environment.
.....
4. How can you tell that a crop is a legume by looking at its roots?
.....
5. Which class of birds have webbed feet?
.....
6. Of what use is a dustbin in a P.6 classroom?
.....
7. Name **one** product from a dairy farm.
.....
8. Write down the most feared STD in Uganda.
.....
9. Give a reason why the disease you have named in question 8 above is most feared.
.....
.....
10. Why is an earthworm called an invertebrate?
.....
.....
11. Identify **one** reason why farmers keep farm records.
.....
12. Give a reason why sound impulses are transported from the ear to the brain.
.....
.....
13. What causes malaria?
.....
14. Give **one** way in which plants benefit from animals.
.....
15. Why does an iron nail sink in water?
.....



16. In which way is the seed shown aside dispersed?

.....
.....

17. By what process is ice formed from water?

.....

18. Which form of energy enables our ears to work?

.....

19. Mention **any one** structure which plants with weak stems use to climb others.

.....

20. Why should weaning babies be given a lot of protein foods?

.....
.....

21. Give **one** characteristic of seeds dispersed by wind.

.....

22. Which characteristic is common to all invertebrates?

.....

23. Why is a book referred to as matter?

.....

24. Apart from the eight killer diseases, name **any other** immunisable disease.

.....

25. Name **any one** liquid that floats on water.

.....

26. State **one** similarity between a spider and a tick.

.....

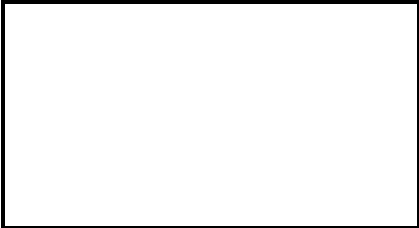
27. Which type of bee is fed on royal jelly?

.....

The diagram below shows part of a plant.



28. Indicate with letter R, the position of the stem of this plant.

29. How does the diaphragm behave when you breathe out?
.....
30. Give **one** example of goats kept mainly for milk.
.....
31. What social problem does smoking cause to humans?
.....
32. Give **one** difference between a hen and a cock.
.....
.....
33. Mention **one** example of an insulator of heat.
.....
34. Which type of clouds are a sure sign of rain?
.....
.....
36. What **name** is given to a young female hen?
.....
37. In the space below, draw a leaf with parallel veins.

38. Mention the property of air that enables a person to take soda using a straw.
.....
39. How can soil erosion be controlled in our home compound?
.....
40. Mention **one** type of cattle.
.....

SECTION B:

- 41a) How is transpiration important in the environment?
.....
.....
- 41b) Give **any two** factors that affect the rate of transpiration.
- (i)
- (ii)

c) How do plants like cactus reduce their rate of transpiration?
.....
.....

42a) Explain the following terms:

(i) **Drug abuse**
.....

(ii) **Drug misuse**
.....

b) Give atleast **one** example of drugs of dependency.
.....

c) How can one avoid drugs of dependency?
.....

43a) How is an endosperm important to a maize grain?
.....

b) Which part of a bean seed allows air and water into the seed during germination?
.....

c) Why is a maize grain not called a seed?
.....
.....

d) To which group of seeds does wheat belong?
.....

44a) How is sound produced in human beings?
.....

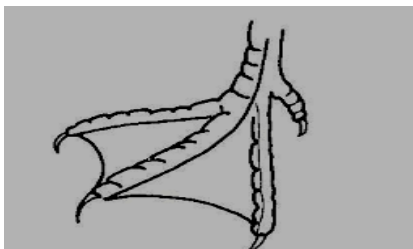
b) Give **one** example of each of the following musical instruments.

(i) Percussion instruments:

(ii) Wind instruments:

c) Differentiate between pitch of sound and frequency of sound.
.....
.....

45. Below is a diagram showing a foot of a type of bird. Use it to answer questions that follow.



(a) Which group of birds have the type of foot shown?
.....

- b) Mention **one** example of a bird that has the type of foot shown.
.....
- c) State **one** similarity between birds and mammals.
.....
- d) Give **one** example of a flightless bird.
.....
- 46a) Give **two** differences between a tick and an insect.
(i)
(ii)
- b) Apart from a tick, identify **one other** example of an arachnid.
.....
- c) State **one** way how insects can be useful to man.
.....
.....
- 47a) Under what **two** conditions does a clean metal rust?
(i)
(ii)
- b) Write down **two** ways how metals can be prevented from rusting.
(i)
(ii)
- 48a) Which **term** describes a mixture of gases?
.....
- b) Besides carbondioxide, give **any other** component of the above mixture.
.....
- c) Which gas is used to stop fire?
.....
- d) Name the equipment that uses the above gas to stop fire.
.....
- 49a) What are **energy resources**?
.....
.....
- b) Mention **one** type of energy resource.
.....

c) Which energy resource is used in winnowing?

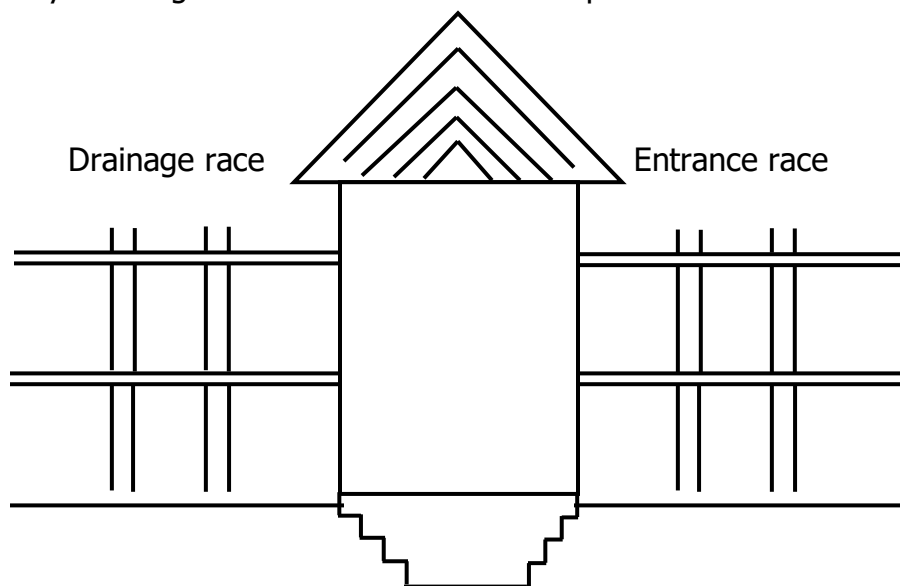
.....

d) Why should food be preserved?

.....

.....

50. Study the diagram below and answer the questions that follow.



a) Name the structure above.

b) Give its importance on the farm.

.....

.....

c) What is **dehorning**?

.....

.....

d) Which farm tool is used to dehorn?

.....

51a) Mention **two** exotic breeds of rabbits.

(i) _____ (ii) _____

b) State **one** disease that attacks both rabbits and poultry.

.....

c) How are rabbits important in our daily lives?

.....

.....

52. Match the items in A to those in B correctly.

A	B
Phototropism	- plant's growth response to chemicals.
Hydrotropism	- Plant's growth response to light.
Chemotropism	- plant's growth response to gravity.
Geotropism	- plant's growth response to water.

(i) Phototropism:

(ii) Hydrotropism:

(iii) Chemotropism:

(iv) Geotropism:

53. A cow was found with the following signs:

- Sores in the mouth and hooves
- Difficult in moving
- Frequent salivation

a) State the disease the cow is likely to be suffering from.

.....

b) What causes the disease mentioned in (a) above?

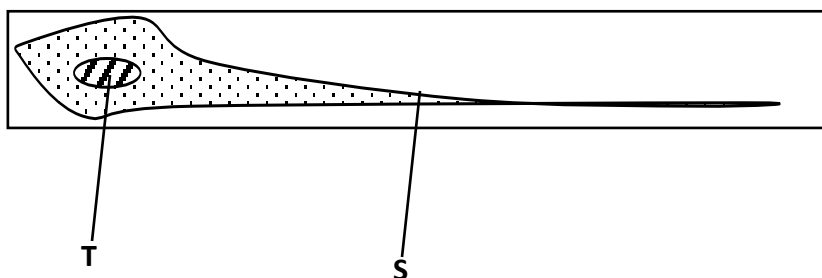
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c) Give **two** ways a farmer can prevent the cow from spreading the infection to other animals on the farm.

(i)

(ii)

54. The diagram below is of reproductive cell. Study it and answer questions that follow.



54a) Name parts marked:

(i) **T** -

(ii) **S** -

b) How is the above cell useful in the process of reproduction?

.....

.....

c) Which body organ produces the above cell?

.....

55a) Write **ORS** in full.

.....

b) Give **one** example of each of the following as used in preparation of ORS.

(i) a solute:

(ii) a solvent:

c) Why should a dehydrated patient be given plenty of fluids?

.....

.....

SOCIAL STUDIES

1. What is **altitude**?

.....

.....

2. Name the largest ethnic group in East Africa.

.....

3. Name the main source of electricity in East Africa.

.....

4. Write down **one** product of cotton.

.....

5. Name **one** mass media means used by the government to pass information to citizens.

.....

6. What do we call the method of locating places using imaginary lines?

.....

7. Who declared Uganda a British protectorate?

.....

8. How do most people in Uganda preserve fish?

.....

9. Of what importance is a key to a map reader?
.....
10. Which type of vegetation favours the establishment of game parks?
.....
11. Why is Dar-es –salaam generally hot yet it is near the Indian Ocean?
.....
12. What title was given to the great fighter of chief Mirambo?
.....
13. Apart from smartness, give one other reason why school children are encouraged to wear uniforms.
.....
14. Why is Africa referred to as the cradle land of man?
.....
15. What are **exports**?
.....
.....
16. Why do trees in the equatorial region grow tall?
.....
17. Why are the Chwezi remembered in the history of Uganda?
.....
18. Name **any one** inland port on Lake Victoria.
.....
19. Give the main reason why the Karimojongs never formed Kingdoms?
.....
20. Name the chief cash crop grown at Zanzibar.
.....
21. Who was the Kabaka of Buganda at the time the first Arab traders came to Uganda?
.....
22. Why are signs and symbols used on a map?
.....
23. How were rift valley lakes formed?
.....

24. Of what importance are ports to a country?
.....
25. Name the longest and deepest lake in East Africa.
.....
26. Name **one** food crop that is grows well in a swamp.
.....
27. Which African country tried to colonise Uganda?
.....
28. How many countries make up the East African community?
.....
29. What is an ethnic group?
.....
.....
30. Define the term population.
.....
.....
31. Why is air transport used by few people in Africa?
.....
32. Which agreement established boundaries of Buganda Kingdom?
.....
33. Name the longest river in Africa.
.....
34. In which way is the work of the judiciary different from that of the Legislature?
.....
.....
35. Write **E.A.C** in full.
.....
.....

In each of the questions 36 to 40, answer EITHER a Christian OR an Islamic question but not both. No marks will be awarded to anyone who attempts both alternatives in a number.

36. **Either:** What does bread represent in Holy Communion?
.....

Or: Why is circumcision important in Islam?

.....

37. **Either:** Mention the last creation God made before resting.

.....

Or: Who is believed to be the first Prophet on earth?

.....

38. **Either:** What message did Mary receive from Angel Gabriel?

.....

Or: What message did Muhammad (PBUH) receive from Angel Jibril?

.....

39. **Either:** As a Christian, what should you do to a person who does something wrong to you?

.....

Or: Who was the founder of Islam?

.....

40. **Both:** What is a sin?

.....

.....

SECTION B

41.a) Define physical features.

.....

.....

b) Which physical feature covers the biggest part of Uganda?

.....

c) How were these features formed?

i) Lake Victoria

.....

ii) Rift valley

.....

42.a) Why did the Arabs come to Uganda?

.....

b) State **one** trade item the Arabs brought to Uganda.

.....

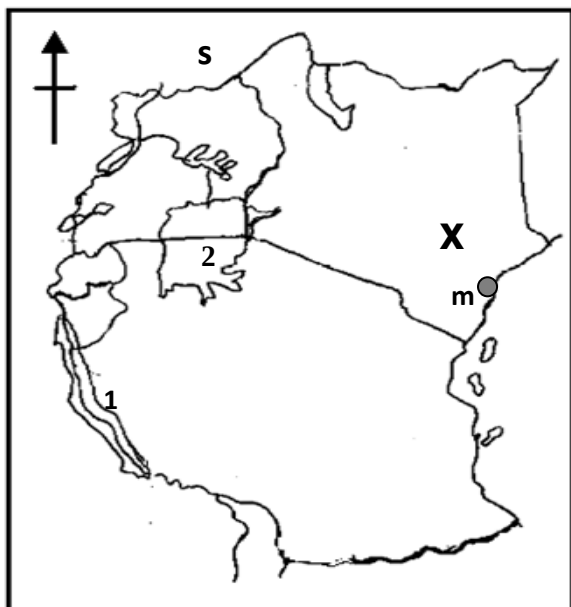
- c) Which special boats were used by the Arabs to come to East African Coast?
.....
- d) Name the winds that blew the Arabs special boats to East African Coast.
.....
- 43.a) Name **any two** lakes in Uganda found in the rift valley.
i).....
ii)
- b) State **any two** characteristics of rift valley lakes.
i)
ii)
- 44.a) Define the term child abuse.
.....
.....
- b) Identify **one** cause of child abuse in Uganda.
.....
- c) State **any one** form of child abuse.
.....
- d) Write **any one** of the children's rights.
.....
- 45.a) In which year was the East African community formed?
.....
- b) Identify **two** reasons for the formation of East African community.
i)
ii)
- c) Give **one** reason that led to the collapse of the East African community.
.....
- 46.a) Define natural resources.
.....
.....
- b) What are renewable resources?
.....
.....

c) Give **any two** examples of natural resources.

i)

ii)

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



a) Of what formation is Lake marked **2**?

.....

b) Name the country marked "**S**"

.....

c) Identify the Lake marked **1**

.....

d) Why is port **M** important to the economic development of country **X**?

.....

48.a) Define Ethnic groups.

.....

.....

b) List **any three** ethnic groups in East Africa.

i)

ii)

iii)

49.a) Match those in **A** with those in **B** correctly.

A	B
Barometer	- shows the direction of wind.
Wind vane	- measures the amount of rainfall.
Anemometer	- measures air pressure.
Rain gauge	- measures the speed of wind.
i) Barometer	
ii) Wind vane	
iii) Anemometer	
iv) Rain gauge	

50.a) Name the cash crop that grows well on the slopes of Mt. Elgon.

.....

b) Give **two** factors that favours the growth of the above cash crop.

i)

ii)

c) Identify **one** problem faced by people living on the slopes of Mountains in Uganda.

.....

In each of the questions 51 – 55, answer EITHER Christianity OR Islamic questions but not both. No marks will be awarded to anyone who attempts both.

51.a) **Either:** List down the **two** parts of the Bible.

i)

ii)

b) Write down **any two** gospel book you know.

i)

ii)

Or: Match the Prophets and their books.

Prophets	books
Muhammad (PBUH)	- Zabur
Musa	- Injir
Dauda	- Quran
Isa	- Tauret

- i) Muhammad (PBUH)
- ii) Musa
- iii) Dauda
- iv) Isa

52.a) **Either:** Why did God chase Adam and Eva out of the garden of Eden?

.....

.....

b) State **one** punishment which God gave to each of the following.

i) Adam

.....

ii) Eva

.....

iii) Serpent (snake)

.....

Or: a) Why did Allah chase Adam and Hawa out of paradise?

.....

.....

b) How did Allah punish the following creatures?

i) Adam

.....

ii) Hawa

.....

iii) Serpent

.....

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

.....

.....

b) How many days did Jesus spend in the wilderness?

.....

c) Which creature tempted Jesus in the wilderness?

.....

d) How did Jesus overcome temptation?

.....

Or: a) What is Saum?

.....

b) How many days do Moslems spend in Saum?

.....

c) What can a Moslem do to avoid temptation? (Give **any two**)

i)

ii)

54.a) **Either:** What are parables?

.....

.....

b) State **any two** parables that Jesus used during preaching.

i)

ii)

c) Why did Jesus use parables when preaching?

.....

Or: a) Who is a prophet?

.....

.....

b) Mention **three** examples of prophets in Islam.

i)

ii)

iii)

55.a) **Either:** Choose the correct name in **list A** to complete the statement in **list B**.

List A

List B

i) Thomas

- buried the body of Jesus

ii) Joseph of Arimathea

- replaced Judas Iscariot

iii) Simon Peter

- doubted that Jesus had risen

iv) Matthias

- denied Jesus three times

i) Thomas

ii) Joseph of Arimathea

iii) Simon Peter

iv) Matthias

Or: a) Who is a Caliph?

.....

.....

b) State **any two** Caliphs of Prophet Muhammad.

i)

ii)

c) Name the city in Saudi Arabic which is known as the city of the prophet.

.....

THE END