

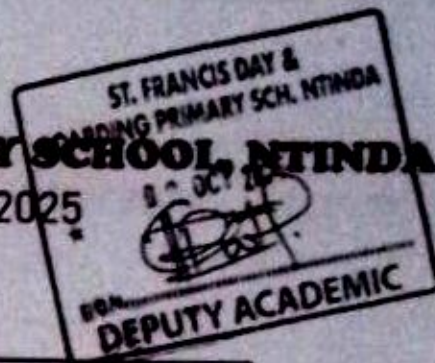


ST. FRANCIS DAY & BOARDING PRIMARY SCHOOL, NTINDA

PRACTICE PAPER 4 TERM III, 2025

PRIMARY SEVEN

English



Random No.						Personal No.		

NAME: _____ STREAM: _____

SECTION A (50 MARKS)

Sub – Section I

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

1. Uganda got independence.....9th October 1962.
2. The.....has repaired all the broken water pipes.
3. An antelope is.....as big as an elephant.
4.do we call a young one of a cow?
5. Children are morein playing than digging.

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

6. Please children, don't.....your uniforms. (dirt)
7. There was a hotduring the debate. (argue)
8. Teachers don't like children who are.....in class. (noise)
9. Our school hasbuildings. (rectangle)
10. By the time Anna gets married, she.....eighteen. (become)
11. Joan's hair was.....in beauty salon. (dye)
12. Kampala city is.....populated. (dense)
13. The stubborn cat hid in my bed. (self)
14. Amina is the best.....in Kati SACCO. (cash)
15. The referee oftenwhen a goal is scored. (whistle)

In questions 16 and 17, write the short form of the given words.

16. e.t.c

17. don't

For questions 18 and 19, write the plural form of the given words.

18. chimney

19. foot

For questions 20 and 21, arrange the given words in alphabetical order.

20. set , secure , sentence , security

21. table , chalk , books , rubber

For questions 22 and 23, rearrange the given words to form a correct and meaningful sentence.

22. like a does CD look What?

23. to easy Learning bicycle not ride a is.

For questions 24 and 26, rewrite each sentence giving the opposite of the underlined words.

24. Our teacher of English is very rough.

25. A pea-cock is a domestic bird.

26. The audience understood the speaker's information.

For questions 27 and 28, use the given words in a sentence to show that you know the difference in their meaning.

27. wait

28. weight

For questions 29 to 30, rewrite each sentence giving a single word for the underlined group of words.

29. The patient is getting better and better.

30. Our headteacher hates people who tells lies.

Sub – Section II

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

31. Opio and Odong are equally tall. (Rewrite the sentence using:as.....as.....)

32. Of the two balls, which one did you choose? (Rewrite the sentence ending:choice?)

33. The children danced Lingala. The teachers danced Lingala. (Rewrite as one sentence using:and so)

34. Of what use is a saw? (Rewrite the sentence using:used.....)

35. It was not necessary for the DJ to erase the data on a disc. (Rewrite the sentence using:needn't have.....)

36. Musa will spend the holiday with his uncle. (Rewrite using:going to.....)

37. The bees did not sting anybody, did they? (Rewrite ending:didn't they?)

38. The head teacher bought a music system. He wanted to entertain children. (Rewrite as one sentence using:so that.....)

39. As the bus was moving fast, all the passengers slept. (Rewrite the sentence using:while.....)

40. What a kind person Francis was! (Rewrite the sentence using:very.....)

41. The police preferred beating to scaring rioters. (Rewrite the sentence using:than.....)

42. The examination lasted two hours. It was invigilated by two teachers. (Rewrite as one sentence using:which.....)

43. The police asked the thief why he had broken into the house. (Rewrite the sentence ending:?" the police asked.)

44. I am related to the man who won a medal. (Rewrite the sentence ending:my relative.)

45. We started praying three hours ago. We are still praying. (Rewrite the sentences using:for.....)

46. That is the cupboard. We keep plates there. (Rewrite as one sentence using:where.....)

47. He will study English. He will study French. (Rewrite as one sentence using: either or)
48. The nurse is taking care of the patient. (Rewrite the sentence beginning: The patient.....)
49. Maria did not dress smartly. She was the bride. (Rewrite as one sentence beginning: Much as.....)
50. Mr. Bonde owns that beautiful house. (Rewrite the sentence using: belong.....)

SECTION B (50 MARKS)

51. **Read the passage below and in full sentences answer the questions that follow.**

Have you ever won a prize for doing something good at school? Well, here is a story about Edna the disciplined girl.

Last year, Edna received a big prize for being the most disciplined girl in the school. The prize was given to her by the director. Before the director could hand in the prize to her, the senior woman teacher mentioned some of the good things Edna had done at school. She began by saying that Edna is a very good girl because she greets everyone she meets on the way.

Secondly, she is very responsible. She comes to school early. She puts on full and clean uniform. She also does all the work the teachers give her in class. She cares for and protects the young children of P.1 and the ones of nursery by carrying for them their bags.

The other important thing about Edna is that she is polite and humble. When she makes a mistake, she quickly says "I am sorry". When it comes to the compound, Edna plants grass to reduce the dust and flowers to make the compound look beautiful.

The senior woman teacher concluded by saying that Edna is the best pupil because she does the right thing in the right place and at the right time.

After listening to all the good things Edna does, the chief guest handed to her the prize. He then pulled out fifty thousand shillings from his wallet and gave it to her. He promised to buy a new uniform and shoes for the best pupil next term.

Questions:

- (a) Who received a big prize?
.....
.....
- (b) Why was she given the prize?
.....
.....
- (c) Who was the chief guest?
.....
.....
- (d) Write down one attribute that shows that Edna is a responsible girl.
.....
.....
- (e) How does Edna show care for the young pupils of P.1 and nursery?
.....
.....
- (f) Why does Edna plant grass in the school compound?
.....
.....
- (g) Why did the senior woman teacher in her conclusion say that Edna is the best pupil?
.....
.....
- (h) What did the guest of honour promise to buy for the best pupil the following term?
.....
.....
- (i) Give one word or a group of words to mean the same as prize as used in the passage.
.....
.....
- (j) Suggest a suitable title to the passage.
.....
.....

52. The information below appeared in the New Vision of 5th April 2025. Study it and answer in full sentences the questions that follow.
- CAMPAIGNING PROGRAM FOR THE ASPIRING MEMBERS OF PARLIAMENT OF KARAMBI CONSTITUENCY.**

DAY DATE	TIME	NAME OF CANDIDATE	REMARKS	PARISH	REGISTRAR
Wed. 30th April 2025	10:00am – 1:00pm	Mr. Wamala Tom Mrs. Kamala Ellon Mr. Kasana Ephraim Mr. Kaganzi Paul	Present Present Present Present	Zana	Mr. Ouma
Thur. 1st May 2025			Public Holiday		
Fri. 2nd May 2025	2:00pm – 4:00pm	Mr. Kaganzi Paul Mr. Kasana Ephraim Mrs. Kamala Ellon Mr. Wamala Tom	Present Absent (Sick) Present Present	Zomba	Mrs. Auma
Sat. 3rd May 2025	9:00am – 12:00pm	Mrs. Kamala Ellon Mr. Kasana Ephraim Mr. Kaganzi Paul Mr. Wamala Tom	Present Present Present Present	Kumatsi	Mr. Ouma
Sun. 4th May 2025			No Campaigns		

Questions:

- (a) In which newspaper did this information appear?

.....

.....

- (b) What is the information about?

.....

.....

- (c) How long did the campaigns last on 3rd May 2025?

.....

.....

- (d) Which public holiday takes place on the 1st May of every year?

.....

.....

- (e) How many registrars does the table show?

.....

.....

- (f) Why do you think there were no campaigns on 4th May 2025?

.....

.....

(g) Who of the aspiring candidates was a female?

.....

.....

(h) According to the program, how many days did the campaigns take?

.....

.....

(i) Mention the parishes found in Karambi Constituency.

.....

.....

53. **Read the poem below and then answer in full sentences the questions that follow.**

The environment is the source of life,
Support, food, water, air, land everything,
When we do not use it properly,
We shall soon cry out loud,
Floods, drought , hunger and diseases.

Do not destroy the beauty of our environment,
The natural vegetation, lakes and mountains
Do not throw garbage here and there
Do not destroy forests and wetlands
For they help to restore the nature's balance.

Let everyone have a responsibility,
To protect and save the environment,
Environmental protection,
Let's live together in harmony,
The environment and human race.

(Bare Siga)

Questions:

(a) Mention any **one** attribute of the environment according to stanza one.

.....

.....

(b) What will happen if we do not use the environment properly?

.....

.....

(c) Why shouldn't we destroy forests and wetlands?

(d) What needs to be shared according to the last stanza?

(e) Who is the writer of the above poem?

(f) What should be everyone's responsibility?

(g) How many stanzas does the poem have?

(h) How do you think the environment can be protected?

(i) Give another word or group of words to mean the same as the underlined word in the poem protect.

(j) Suggest a suitable title for the poem.

54. The sentences below are not in the correct order. Rewrite them in the correct order to form a composition about safety on the road.

1. I warned them but they paid a deaf ear.
2. The motorcyclist rebuked them for being reckless.
3. Everyone can contribute towards road safety.
4. This is the ability to drive or walk carefully and safely through traffic.
5. No sooner had I warned them than a speeding motorcycle approached them.
6. We can do so if we all have a good road sense.
7. However, the motorcyclist and the two children thanked me for the role I played.
8. Last Friday, I saw two children who lacked the above sense.
9. I shouted on top of my voice and luckily they jumped off the road immediately.
10. These were walking on the road while holding each other's arm.

55. Pictures A – F tell a story. Study each picture carefully and then write a sentence to describe what is happening. You may use the following words to guide you.

goat , maize , weed , buy , women , dig , harvest , plant ,
sell , garden , market



Questions:

- (a) Picture A:
- (b) Picture B:
- (c) Picture C:
- (d) Picture D:
- (e) Picture E:
- (f) Picture F:

(g) What is the boy holding in **Picture D**?

.....

.....

(h) What type of shoe is the boy wearing?

.....

.....

(i) Where do you think the boy is in **Picture E**?

.....

.....

(j) Why do you think the boy should be happy in **Picture F**?

.....

.....

END
GOOD LUCK



ST. FRANCIS DAY & BOARDING PRIMARY SCHOOL

PRACTICE PAPER 4 TERM III, 2025

PRIMARY SEVEN

Mathematics



Random No.						Personal No.		

NAME: _____ STREAM: _____

SECTION A (40 MARKS)

1. Workout:

$$\begin{array}{r} 6 \quad 2 \\ + 3 \quad 1 \\ \hline \end{array}$$

2. Convert $3\frac{2}{7}$ to improper fraction.

3. Find the number that is represented by these tally symbols.



4. Express XCIII in Hindu Arabic numerals.

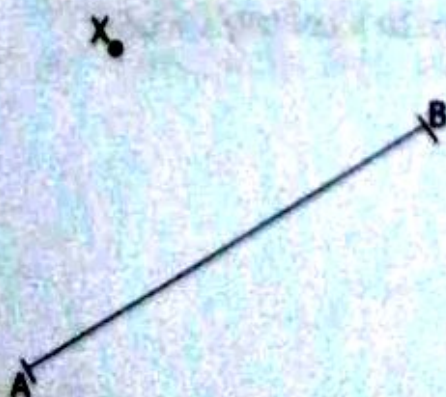
5. Solve the equation: $3k + 8 = 20$

Tens			Units		

6. Mariam weighs 45kg. Express her mass to grammes.

7. Round off 82.793 to the nearest tenths.

8. Use a ruler, a pencil and a pair of compasses only to construct a perpendicular from point X to meet line AB at O.

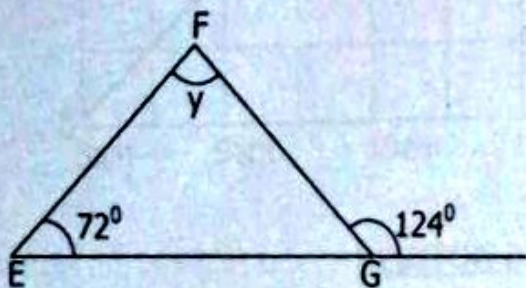


9. Set M has 32 subsets. Find $n(M)$.

10. Use distributive property to workout $(144 \div 9) + (72 \div 9)$

11. A trader deposited Sh. 2,000,000 in the bank which offers $2\frac{1}{2}\%$ per annum. Find the interest which he will get in 2 years.

12. Below is a triangle EFG. Study it and find the size of angle marked y.



13. The Lowest Common Multiple (LCM) and Greatest Common Factor (GCF) of two numbers is 90 and 6 respectively. Given that the first number is 18, find the second number.

14. A car covered a distance of 72km in 45 minutes. Calculate its speed in km/h.

15. Workout: $7 \div 3 = \underline{\hspace{1cm}} \pmod{5}$

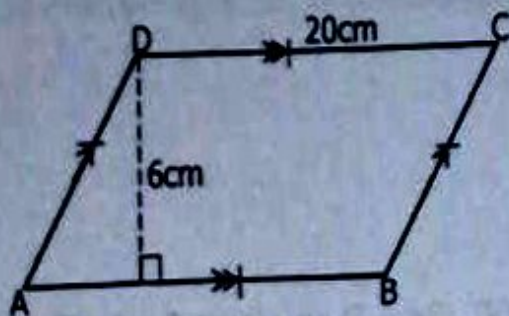
16. Mariam bought a dress at Sh. 50,000 and sold it at Sh. 55,000. Express her profit as a percentage.

17. Find the value of p given $2^p \times 2^3 = 32$

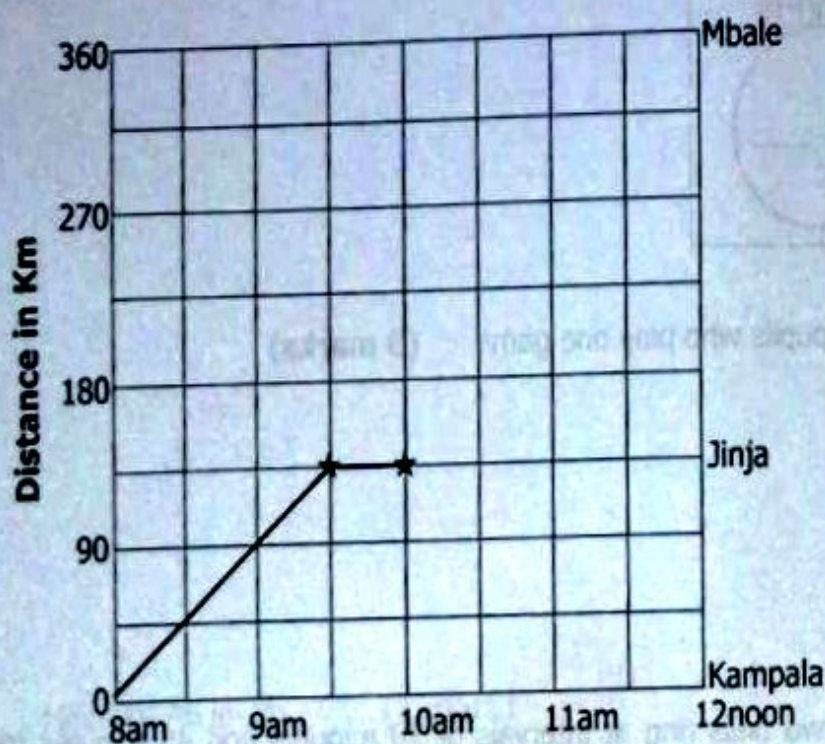


18. Given that $a = \frac{2}{3}$, $b = 12$ and $c = 3$, find the value of $c(b \div a)$

19. ABCD is a parallelogram whose side is 20cm and height is 6cm. Find its area.



20. The travel graph below shows a bus that travelled from Kampala via Jinja to Mbale a distance of 360km. The bus took $3\frac{1}{2}$ hours traveling. Use a ruler, and a pencil to draw a line to complete the remaining journey to Mbale.



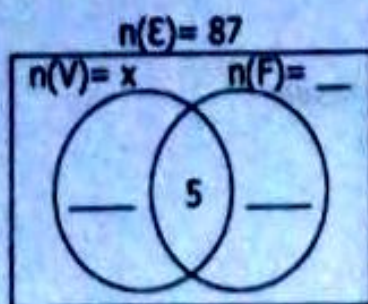
SECTION B (60 MARKS)

21. (a) Workout the sum of the value of 3 and value of 7 in 53974. (3 marks)

- (b) Express the sum in (a) above as scientific notation. (2 marks)

22. In a class of 87 pupils, x play volley ball (V), $(3x + 7)$ play football only (F), while 5 play both volley ball and football.

- (a) Use the above information to complete the Venn diagram below. (3 marks)



- (b) Find the number of pupils who play one game. (3 marks)

23. At primary school, two bells ring at intervals of 30 minutes and 45 minutes for lower and upper primary respectively. Given that the bells rung for the second time together at 10:00am. Calculate the time when both bells rung for the first time. (5 marks)

24. (a) Use a ruler, a pencil and a pair of compasses only. Construct a rhombus ABCD where its diagonal AC is 8cm and diagonal BD is 6cm. (4 marks)

- (b) Measure AB in cm. (1 mark)

25. Solve and find the solution set for x if $5 - 2x \leq 17$. (4 marks)

26. A school bursar deposited different bank notes in the bank as shown below.
 (a) Use the table below to complete the bank spaces correctly. **(4 marks)**

Denomination	Number of notes	Amount
Sh. 50,000	30	Sh. _____
Sh. _____	20	Sh. 400,000
Sh. 10,000	50	Sh. 500,000
Sh. 5,000	_____	Sh. 500,000
GRAND TOTAL		Sh. _____

- (b) Given that he deposited consecutive ten thousand shillings numbered from AB02674.
 Find the marking on the last note. **(2 marks)**

27. The interior angle of a regular polygon is 100° more than its exterior angle.

- (a) Find how many sides has the polygon. **(3 marks)**

- (b) Calculate its interior angle sum. (2 marks)

28. A metallic drum of diameter 56cm and height 100cm was cut to form a metallic door. Find the area of the metallic door formed in square metres. (4 marks)

29. The table below shows the number of pupils and marks they scored in mathematics test. Use it to answer the question which follows.

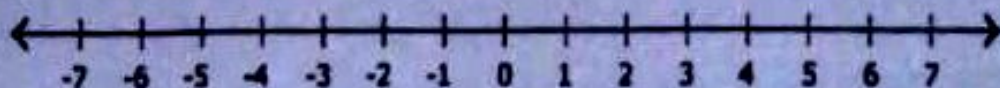
Marks scored	75	90	$P + 60$	60	55
Number of pupils	4	1	2	3	2

- (a) Find how many pupils sat for the test. (2 marks)
- (b) Given that average mark was 70. Workout the value of p . (3 marks)

30. In interview of science of 20 questions, a teacher awarded 5 marks for every correct response and deducted 3 marks for every wrong response. If Judith scored 52 marks;

(a) Find how many questions she failed? (3 marks)

(b) Use a ray diagram to work out: $-6 - -4$ (2 marks)



31. In a school, $\frac{5}{12}$ are boys and the rest are girls. If $\frac{1}{2}$ of the boys are day scholars, $\frac{1}{3}$ of the girls are in boarding. Calculate the number of pupils in the school, given that 430 pupils are day scholars. (5 marks)

32. The timetable below shows the arrival and departure time of the bus from Mbale to Kampala. Use it to answer the questions that follow.

Towns	Arrival	Departure
Mbale		10:00am
Iganga	11:30am	11:40am
Jinja	12:40pm	12:50pm
Kampala	1:30pm	

- (a) Express the arrival time at Jinja in 24 hour clock time. (2 marks)
- (b) If the distance from Mbale to Kampala is 343km, calculate the average speed of the bus for the whole journey. (3 marks)

**END
GOOD LUCK**



ST. FRANCIS DAY & BOARDING PRIMARY SCHOOL, NTINDA

PRACTICE PAPER 4 TERM III, 2025

PRIMARY SEVEN

Integrated Science



Random No.						Personal No.		

NAME: _____ STREAM: _____

SECTION A (40 MARKS)

1. Name the longest and strongest bone in the human body.
.....
2. Give a reason why we see lightning before hearing thunder during a storm.
.....
3. Why is it a bad habit to groom finger nails using your teeth?
.....
4. Identify the method of heat transfer that enables bricks to bake in a kiln.
.....
5. State a reason why doctors encourage couples to go for treatment together after diagnosing one with gonorrhoea.
.....
6. Why is water obtained by distillation not recommended for drinking?
.....
7. Identify the type of soil which has fine texture and high water retention capacity.
.....
8. Identify **one** cattle disease controlled using quarantine method.
.....

Use the information on the medicine below to answer Qs. 9



9. How many tablets are packed for a complete dose that lasts for 3 days?

10. How does smoking affect a pregnant mother?

11. Explain briefly how the process of inhalation encourages energy production in human bodies.

12. Mention the class of lever whose parts are arranged in the order "FLE".

13. State the function of the blood cell below.



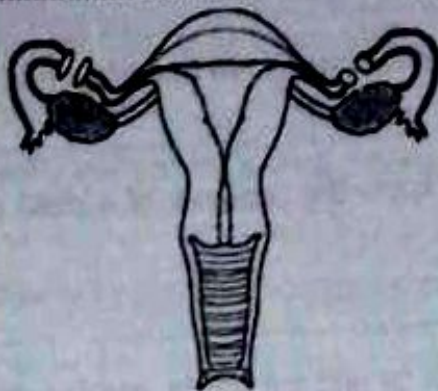
14. In which **one** way is the reproduction of Kangaroos similar to that of duck billed platypus?

15. Mention any **one** management practice carried out on a goat farm.

16. Identify **one** environmental friendly measure of controlling mosquitoes in our community.

17. Give **one** way how non-renewable resources are controlled from extinction.

18. Identify the permanent family planning method illustrated below.



19. State the importance of including calcium in chicken mash.

20. Write PHC in its full form.

21. Identify any **one** consequence of biological changes.

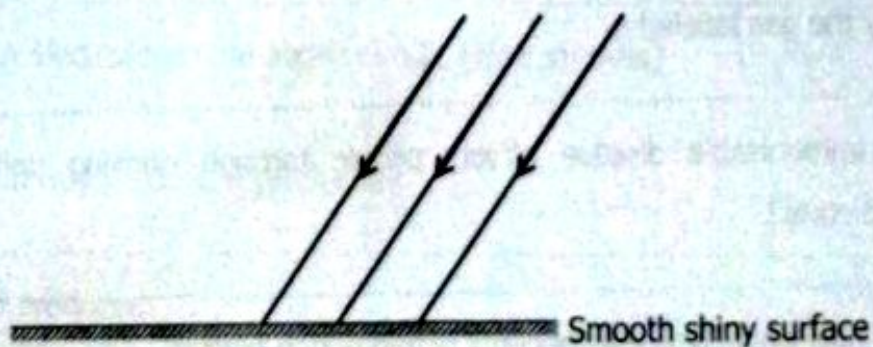
22. Name the cold blooded group of vertebrates that undergoes internal fertilization.

23. In which **one** way are essential drugs useful to people?

24. Name the condition in humans that requires use of ORS for its treatment.

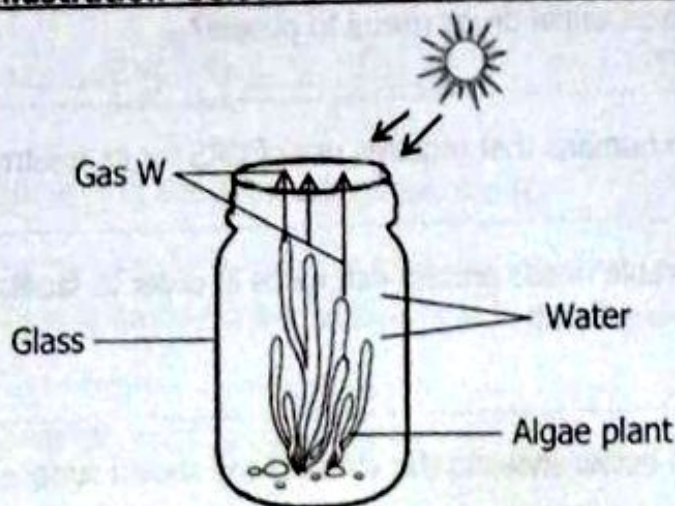
25. Which group of vulnerable needs protein rich foods in order to facilitate proper growth of the embryo?

26. Complete the diagram below showing the effect of the shown surface.



27. Name the organ of the alimentary canal responsible for absorption of digested food.
.....
28. How is propagation of Irish potatoes different from that of carrots?
.....
29. Which sense enables a person to know the presence of a dead rotting animal in the environment?
.....
30. Give a reason why sorting clothes is carried out before washing dirty clothes.
.....
31. Which food value is obtained from eating tuber crops?
.....
32. Identify the type of cattle reared for labour on crop farms.
.....
33. In which **one** way are echoes reduced in cinema halls?
.....

Use the illustration below of a water plant and answer questions that follow.



34. Identify the gas labeled 4.
.....
35. Which immunisable disease affects people through drinking unboiled milk from infected cows?
.....
36. Explain how photosynthesis benefits respiration in animals.
.....

37. Give a reason why the saucepans are made from aluminum.

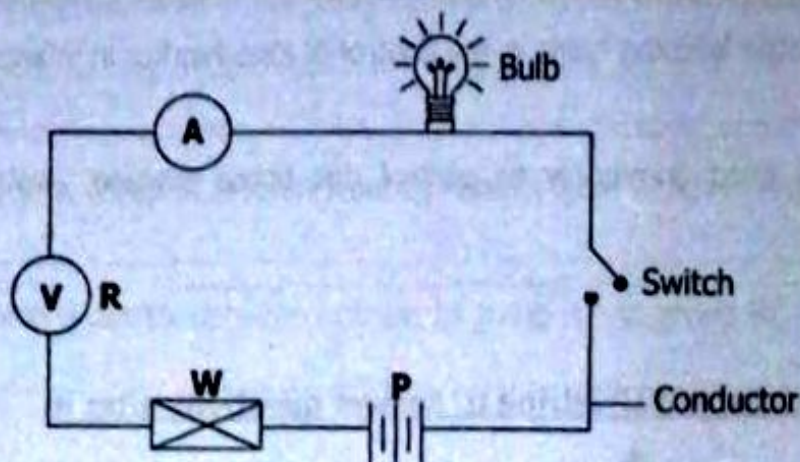
38. Why is it a good habit to bathe every day?

39. State the recovery position for a fainted person.

40. Mention any **one** example of a decomposer in a food chain.

SECTION B (60 MARKS)

41. **Study the electric circuit below and answer questions that follow.**



(a) Name the component of the above circuit labeled **R**.

(b) How much voltage is produced by component **P** in the above circuit?

(c) How is component **W** useful in the circuit?

(d) Show the flow electrons on the above circuit. (**Use arrows**)

42. (a) In which way is sound reproduced?

(b) How is sound produced?

(c) State the use of ossicles in the process of hearing.

(d) Why are we advised not to use sharp objects to remove wax from the ear canal?

43. In Primary Six, you learnt about cattle keeping and looked at both exotic and local breeds of cattle.

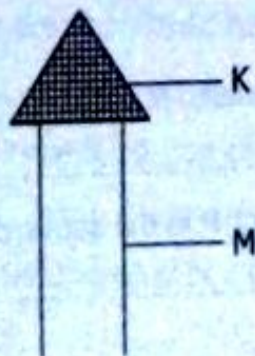
(a) Write any **one** example of an exotic breed of cattle reared purposely for meat production.

(b) Besides suspension drying, given **one** other way hides are preserved.

(c) Explain how cattle keeping helps in the control of Kwashiorkor in infants.

(d) Paddockging is used commonly to control tick borne disease, explain how this is possible.

44. Use the structure of VIP latrine to answer questions after it.



(a) Identify the parts labeled;

(i) **K**

(ii) **M**

(b) How important is part **K** in management of diarrhoeal diseases?

(c) Why is the squat hole of a VIP latrine left open always?

45. Study the table of different animal and use it to carefully answer questions that follow.

Group A	Group B	Group C	Group D
Newts	Crocodiles	Kites	Hippos
Frogs	Tortoises	Owls	Bush baby
Toads	Snakes	Ostriches	Buffalos
Salamanders	Terrapins	Pelicans	Impala

- (a) State any **one** general characteristic common to all the four groups of animals in the above table.

- (b) How is the reproduction of animals in group **B** different from those in group **D**?

- (c) Write any **one** group of animals from the above table which is warm blooded.

- (d) Identify **one** similarity between animals in group **A** and group **B**.

46. (a) Give any **one** breed of exotic rabbits.

- (b) Write **one** way a P.7 candidate can care for rabbits.

- (c) How long is the gestation period of a doe?

- (d) In which way is cuniculture important to a crop farmer?

47. (a) Mention **two** states of matter that allow heat transfer by convection.

(i)

(ii)

- (b) How is heat transfer by convection useful in our daily life?

- (c) State the effect of heat energy onto the volume of water.

48. (a) Identify the plant organs on the shoot system that enables the plant to carry out the following process;

(i) Reproduction

(ii) Breathing

- (b) Write any **one** example of a non – flowering plant.

- (c) State **one** characteristic that makes a mushroom similar to some nonflowering plants.

49. Below are different structures of blood vessels. Use them to attempt questions that follow.



- (a) Identify the blood vessel **T** and **W**.

(i) **T**

(ii) **W**

- (b) State **one** functional and structural difference between vessel **T** and **W**.

(i) Functional

(ii) Structural

50. Alcohol is a liquid substance that causes one to become drunk.

- (a) Give **two** reasons why some people insist on drinking it.

(i)

(ii)

(b) Identify **one** life skill required to avoid alcoholism.

(c) State **one** danger of alcoholism to an individual.

51. (a) List down any **two** examples of fungi.

(i)

(ii)

(b) Identify the main food value obtained from eating useful fungi.

(c) How do most fungi obtain their food?

52. (a) Identify the type of teeth responsible for;

(i) biting food

(ii) tearing sugar canes

(b) Give **one** way in which poor arrangement of teeth can be corrected.

(c) How are molars adapted to their function of crushing food?

53. (a) Give the meaning of the term adolescence.

(b) State any **two** primary sex characteristics in girls.

(i)

(ii)

(c) How best can adolescents avoid acquiring STDs?

54. (a) In which way does prolonged breast feeding control pregnancy in women?

(b) Why is breast feeding mostly recommended for all babies below 6 months?

(c) State any **two** disadvantages of using bottle feeding to care for babies.

(i)

(ii)

55. (a) Name the pigment in humans that determines the skin colour.

(b) Identify **one** way how the human skin regulates temperature on hot days.

(c) State any **two** ways school pupils in boarding can avoid skin infections.

(i)

(ii)

END

GOOD LUCK



ST. FRANCIS DAY & BOARDING PRIMARY SCHOOL, NTINDA

PRACTICE PAPER 4 TERM III, 2025

PRIMARY SEVEN

Social Studies & Religious Education



Random No.						Personal No.		

NAME: _____ STREAM: _____

SECTION A (40 MARKS)

1. Mention any **one** role camels play in a semi desert area.
.....
2. What is the major tourist attraction at Lake Nakuru National Game Park?
.....
3. State **one** way in which the East African Community (EAC) helps to promote trade in member states.
.....
4. Give **one** way by which prevailing winds enabled Arab traders to reach the East African Coast.
.....

Use the diagram below to answer question 5.



5. Name the road sign above.

6. Write **one** way in which archaeology contributes to the history of East Africa.
.....
7. Mention any **one** way in which natives of East Africa struggles to regain independence.
.....
8. Give the meaning of the term citizenship by naturalization.
.....
9. Give the meaning of the map symbol drawn below.
.....



10. Mention any **one** role played by missionaries in the social development of East Africa.
.....
11. Name any **one** inland port on Lake Tanganyika.
.....
12. Give any **one** way long distance trade affected elephants in East Africa.
.....
13. Write any **one** social danger of River Ruvuma to the people that live near it.
.....
14. Write any **one** way Budongo forest may politically be a threat to the government of Uganda.
.....
15. Give **one** way the Bantu benefitted from setting in interlacustrine region.
.....
16. State the major lake shared by DRC, Tanzania, Zambia and Burundi.
.....
17. Give **one** reason why railway transport in East Africa is not well developed.
.....
18. Mention **one** way of managing wastes in schools.
.....

19. Give **one** reason why some pastoral tribes find it difficult to settle in one place.
.....
20. Write **one** way in which hilly areas affect the use of tractors in gardens.
.....
21. State **one** way of making semi-arid areas of East Africa agriculturally more productive.
.....
22. Name the feature on the East African Community emblem which symbolizes peace.
.....
23. State any **one** result of large scale charcoal burning on the environment of East Africa.
.....
24. Give **one** way in which partition of East Africa affected some tribes.
.....
25. Write **one** way the Indian Ocean influences climate of East Africa.
.....
26. Mention the purpose of fixing boundaries by colonialists in East Africa.
.....
27. How did the work of explorers lead to the coming of missionaries to East Africa?
.....
28. Write any **one** contribution of Mwalimu Julius Nyerere in East Africa.
.....
29. Why are wild animals referred to as a resource?
.....
30. How is the formation of Lake Albert different from that of Lake Victoria?
.....
31. Why is the Prime Meridian marked 0° ?
.....
32. Mention **one** way the Uganda Railway helped to stop slave trade.
.....
33. State the largest land form that covers the biggest part of East Africa.
.....

34. Give **one** similar traditional custom between the Bagisu and Chagga.

35. Write **one** economic benefit of mobile telephone companies to the people of East Africa.

In questions 36 to 40, answer either Christian or Islam questions but NOT both alternatives of a number.

36. **Either:** State **one** way Christians use their talents to benefit others.

Or: Write **one** way Muslims use their talents to benefit other people.

37. **Either:** Mention the messenger of God that carried messages to Mary.

Or: Mention any **one** caliph in Islam.

38. **Either:** Write **one** way Jesus cared for bodily needs.

Or: Write **one** way Prophet Mohammad (PBUH) cared for bodily needs.

39. **Either:** Mention **one** cause of suffering among Christians.

Or: Mention **one** cause of suffering among Muslims.

40. **Either:** Mention **one** example of social uniqueness among Christians.

Or: Mention **one** example of social uniqueness among Muslims.

SECTION B (60 MARKS)

41. Match correctly.

	Country	Capital city
(a)	DRC	
(b)		Gitega
(c)	Tanzania	
(d)		Juba

42. (a) Give **two** ways lakes help people to meet their needs.

(i)

(ii)

(b) State any **one** danger of lakes to the people of East Africa.

.....

(c) Why is the government discouraging the use of herbs during fishing?

.....

43. (a) Write the meaning of the term 'global warming'.

.....

(b) Mention **one** way trees control global warming in our environment.

.....

(c) Write **two** examples of human activities that lead to global warming in our community.

(i)

(ii)

44. (a) Write **one** way the work of Presiding Officer is different from that of the Returning Officer.

.....

(b) Give **one** advantage of secret ballot system over open elections.

.....

(c) Why is the Electoral Commission encouraged to conduct free and fair elections?

.....

(d) Write **one** way the Electoral Commission organizes elections.

45. (a) State **two** ways colonialists used to establish their rule in East Africa.

(i)

(ii)

(b) Mention **one** reason why the British used indirect rule in some parts of East Africa.

(c) Give **one** advantage colonialists enjoyed by using indirect rule over direct rule.

46. (a) Write **one** way natives resisted colonial rule in East Africa.

(b) State **one** way the people of East Africa benefited from participating in first and Second World War.

(c) Write **one** way GEACO contributed towards economic development of East Africa.

(d) Name the British Colonialist that introduced colonial rule in Uganda.

47. (a) Write **two** ways good road network promotes development in East Africa.

(i)

(ii)

(b) State **one** way bad roads hinder trade.

(c) How do hills support telecommunication networks in East Africa?

48. **Study the sketch map of East Africa and answer questions that follow.**



- (a) Write **one** political problem affecting the country marked **P**.
.....
- (b) From which country did the ethnic group that used route marked **X** migrate before entering East Africa?
.....
- (c) Name the inland port marked **S** on Lake Victoria.
.....
- (d) Write **one** reason why the Bantu settled in the interlacustrine region.
.....
49. (a) State any **two** causes of high population density in Uganda.
(i)
(ii)
- (b) Mention **one** problem that may result from rapid population growth in East Africa.
.....
- (c) State **one** step government has taken to discourage early marriages among girls.
.....

50. **Match correctly.**

A	B
Soda ash	Lime
Limestone	Petrol
Crude oil	Artificial fertilizer
Phosphate	Glass

- (i) Soda ash
- (ii) Limestone
- (iii) Crude oil
- (iv) Phosphate

In questions 51 to 55, answer Either Christian Or Islam questions but NOT both alternatives of a number.

51. **Either:**

(a) Write any **two** gifts of the Holy Spirit.

- (i)
- (ii)

(b) State any **one** event that occurred when the apostles received the Holy Spirit on Pentecost Day.

(c) Write **one** way the Holy Spirit is useful to Christians today.

Or:

(a) Give the title these groups of people acquire after performing pilgrimage.

- (i) Male Muslims
- (ii) Female Muslim

(b) State **two** reasons why Muslims visit tombs of Medina.

- (i)
- (ii)

52. **Either:**

(a) Write any **two** forms of injustice in our community.

(i)

(ii)

(b) State **two** benefits of fair treatment of others in our community.

(i)

(ii)

Or:

(a) Write any **two** forms of injustice in our community.

(i)

(ii)

(b) State **two** benefits of fair treatment of others in our community.

(i)

(ii)

53. **Either:**

(a) Write **two** benefits of interacting with others in our community.

(i)

(ii)

(b) Write any **two** importance of unity among Christians.

(i)

(ii)

Or:

(a) State any **two** benefits of interacting with others in our community.

(i)

(ii)

(b) Write any **two** importance of unity among Muslims.

(i)

(ii)

54. **Either:**

(a) Write any **two** examples of needy people in our district.

(i)

(ii)

(b) Write **one** example of international voluntary organization that supports needy people in Uganda.

(i)

(ii)

(c) State **one** reason why needy people are supported by Christian based organizations.

.....

Or:

(a) Write **two** qualities of Allah fearing person.

(i)

(ii)

(b) Write any **two** ways in which religious organizations have improved the lives of people of Uganda.

(i)

(ii)

55. **Either:**

(a) Give **two** changes in the way of worship after the coming of missionaries.

(i)

(ii)

(b) Apart from Islam and Christianity, give **two** examples of world religion.

(i)

(ii)

Or:

(a) Give **two** changes in the way of worship after the coming of Arabs.

(i)

(ii)

(b) Apart from Islam and Christianity, give **two** examples of world religions.

(i)

(ii)

**END
GOOD LUCK**

24. (a) Use a ruler, a pencil and a pair of compasses only. Construct a rhombus ABCD where its diagonal AC is 8cm and diagonal BD is 6cm. (4 marks)



- (b) Measure AB in cm. (1 mark)

25. Solve and find the solution set for x if $5 - 2x \leq 17$. (4 marks)

24. (a) Use a ruler, a pencil and a pair of compasses only. Construct a rhombus ABCD where its diagonal AC is 8cm and diagonal BD is 6cm. **(4 marks)**

- (b) Measure AB in cm. **(1 mark)**

25. Solve and find the solution set for x if $5 - 2x \leq 17$. **(4 marks)**