

WAKISO DISTRICT JOINT EXAMINATIONS BOARD
(WAKISO MAIN, KIRA, MAKINDYE AND NANSAWA MUNICIPALITY)
PRIMARY SEVEN INTERNAL ASSESSMENT

2024

INTEGRATED SCIENCE

Time Allowed: 2 hours 15 minutes

Index No.	Random No.	Personal No.

Candidate's Name: _____

Candidate's signature: _____

School Name: _____

District/Municipality: _____

DO NOT OPEN THIS BOOKLET UNTIL YOU ARE TOLD TO DO SO

Read the following Instructions Carefully:

1. This paper has two sections A and B.
2. Section A has 40 short questions (40 marks).
3. Section B has 15 questions (60 marks).
4. Attempt ALL questions. All answers to both Sections A and B must be written in the spaces provided.
5. All answers must be written using a blue or black ball point pen or ink. Only diagrams and graph work may be done in pencil.
6. Unnecessary changes and crossings of work will lead to loss of marks.
7. Any handwriting that cannot easily be read may lead to loss of marks.
8. Do not fill anything in the boxes indicated **"For examiners' use only"**
9. Write your name on all pages.

FOR EXAMINERS' USE ONLY		
Q.n. No	Marks	EXR'S NO.
1-10	11-20	21-30
31-40	41-43	44-46
47-49	50-52	53-55
TOTAL		

ORGANISED AND PUBLISHED BY:

W.A.D.E.B

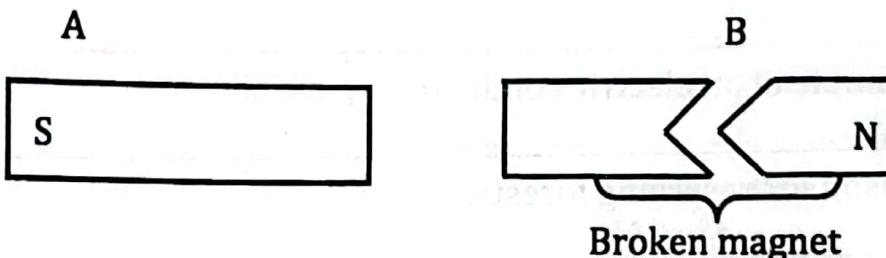
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SECTION A (40 MARKS)

1. Name the gas that forms the smallest percentage in the atmosphere.
 2. Give the type of energy formed between the ground and the foot when someone is running.
 3. How can one care for his/her eyes?
 4. How do plants benefit from the breathing of animals?
 5. Why do bees swarm?
 6. Name the vector that spreads germs which cause rabbies.
 7. Give the process in which ice is formed from water.
- Study the diagram below and answer questions 8 and 9.
- 

14. Which immunisable disease can be controlled by boiling water for drinking?

Study the diagram of the magnets below and answer the questions that follow.



15. What will happen to magnet A and B when brought near each other?

16. How can a bar magnet be kept with its strength?

17. Name the part of a flower where ovules are found.

18. How do tsetse flies transmit germs which cause nagana?

19. How is a biological change different from a physical change?

20. Identify any one example of a physical change.

21. Give any one similarity between mushrooms and liverworts.

22. In the space provided below, draw a simple serrated leaf.

23. What is the function of a leaf stalk?

24. Write the collective name given to petals of a flower.

25. State any one function of muscles in the body.

26. What is an electric conductor?

27. Give any one example of an electric conductor.

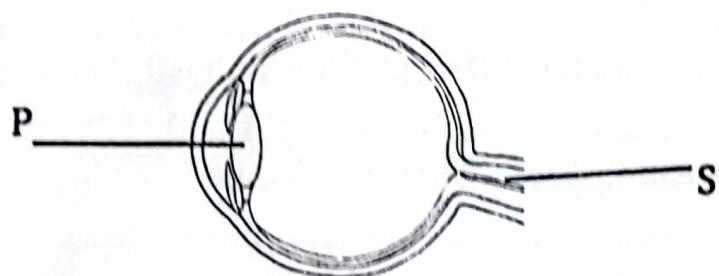
28. Give any one reason for reserving forests.

29. How can deforestation be reduced in Uganda?

30. Why is it dangerous for a young girl to become pregnant?

31. How should early pregnancies be avoided?

The diagram below shows a human eye. Use it to answer questions 32 and 33.



32. Name the part marked S.

33. What is the function of the part labelled P?

34. What name is given to the first set of teeth that grows in babies?

35. How is calcium important in the growth of the teeth?

36. What are germs?

37. How can germs be removed from hands?

Ans. 5

38. Why is it advisable to brush teeth every after having a meal?

39. Give any one sign of a compound fracture.

40. Why is first aid given?

SECTION B (60 MARKS)

41. (a) State any three importances of having body exercise.

(i) _____

(ii) _____

(iii) _____

(b) Where is a suture joint found in the human body?

42. (a) Name any two diseases that commonly attack rabbits.

(i) _____

(ii) _____

(b) Identify any two signs of sickness in rabbits.

(i) _____

(ii) _____

43. (a) Write any two ways how a farmer can benefit from wind.

(i) _____

(ii) _____

(b) Name the weather instrument that measures the speed of wind.

(c) What is the function of a barometer?

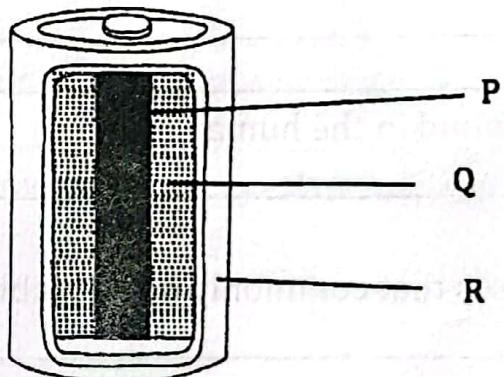
44. (a) Write any one activity a P.7 pupil should do to promote family hygiene.

b) Explain one way how you can keep your body clean.

c) Why is it dangerous for someone to wash hands before a latrine visit but not after?

d) How should latrines be kept clean?

45. The diagram below is of a dry cell. Use it to answer the questions that follow.



(a) Name the parts labelled P, Q, and R

(i) P _____

(ii) Q _____

(iii) R _____

(b) Use a pencil to show the flow of electric current on the above diagram.

46. (a) State three ways of preserving fish for a long time.

(i) _____

(ii) _____

(iii) _____

(b) Which main food nutrient do we get from fish?

47. (a) How does sound travel?

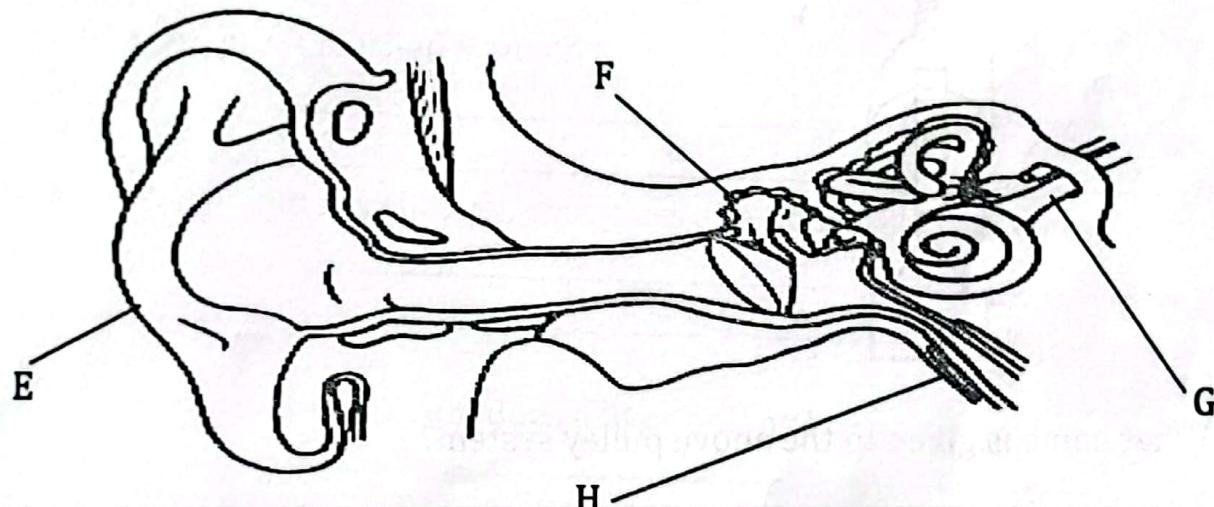
(b) State any two uses of sound in our daily life.

(i) _____

(ii) _____

(c) How can pitch of sound of a guitar string be increased?

48. The diagram below shows a structure of a human ear. Use it to answer the questions that follow.



(a) Name the structures marked F and G.

(i) F _____

(ii) G _____

(b) Give functions of the parts marked E and H.

(i) E _____

(ii) H _____

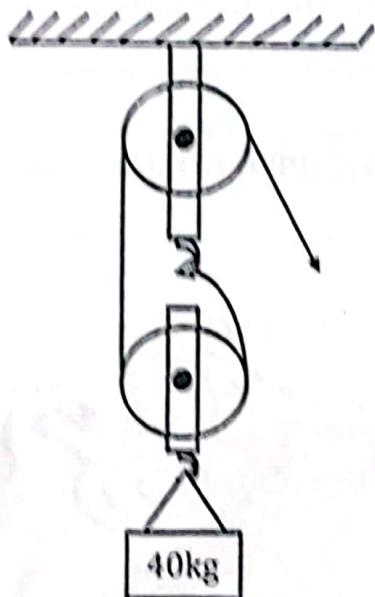
49. (a) What is friction?

(b) State any one way how friction is useful.

(c) Why is friction referred to as a nuisance force?

(d) How can friction be reduced?

50. The diagram below shows a pulley system. Use it to answer the questions that follow.

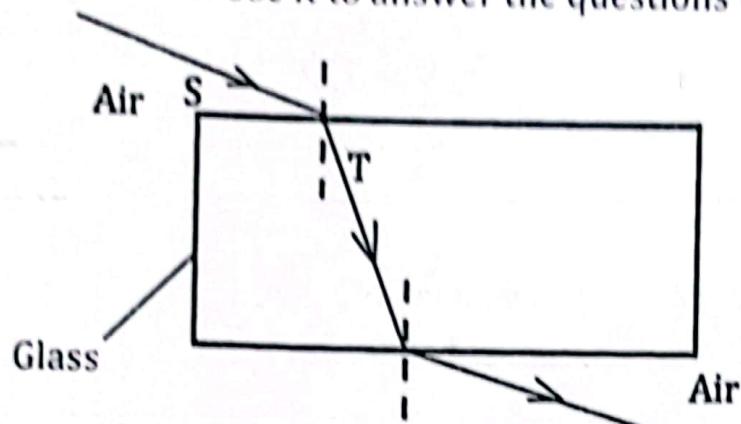


(a) What name is given to the above pulley system?

(b) If the effort used to lift the load is 20kg, calculate its mechanical advantage.

(c) Give any one example where the above pulley system is applied.

51. The diagram below is of a light ray moving from air through a glass and then back to air. Use it to answer the questions that follow.



(a) Name the parts marked S and T.

(i) S _____

(ii) T _____

(b) How is the light ray through that glass affected? Give two ways.

(i) _____

(ii) _____

52. (a) To which body system does a liver belong?

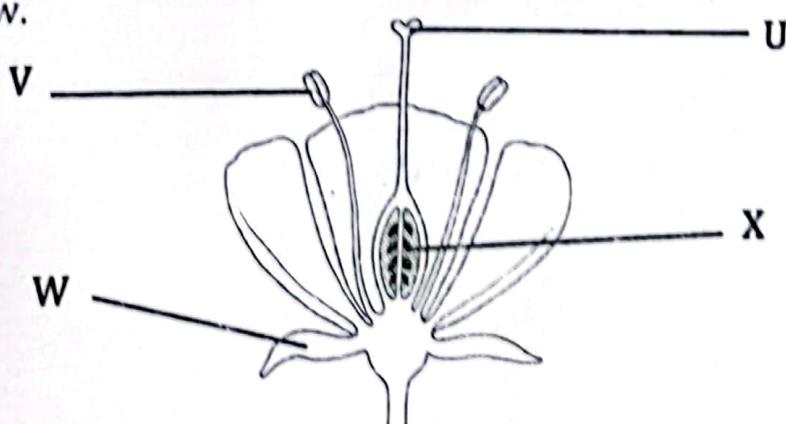
(b) State any two functions of a liver.

(i) _____

(ii) _____

(c) Identify any one human habit that spoils the liver.

53. Study the diagram of a flower below and use it to answer the questions that follow.



(a) Name the parts marked U and V.

(i) U _____

(ii) V _____

(b) Why do you think flowers have structures W and X?

(i) W _____

(ii) X _____

54. (a) Identify any two common symptoms of yellow fever.

(i) _____

(ii) _____

(b) Name the vector for the yellow fever virus.

(c) Apart from vaccination, how else can one prevent getting sick from yellow fever?

55. (a) In the space provided below, draw the structure of a bird's feather and indicate the part called a vane.

(b) Give any two uses of feathers to a bird.

(i) _____

(ii) _____

(c) Identify any one use of feathers to humans.

END

WAKISO DISTRICT JOINT EXAMINATIONS BOARD
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PRIMARY SEVEN INTERNAL ASSESSMENT

2024

MATHEMATICS

Time Allowed: 2 hours 30 minutes

Index No.	Random No.					Personal No.	

Candidate's Name:

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Read the following Instructions Carefully:

1. This paper has two sections A and B.
2. Section A has 20 questions (40 marks).
3. Section B has 12 questions (60 marks).
4. Answer all questions. All the working for both sections A and B must be shown in spaces provided.
5. All working must be done using a blue or black ball point pen or ink. Any work done in pencil other than graphs and diagrams will not be marked.
6. No calculators are allowed in the examination room.
7. Unnecessary changes and crossings in your work and handwriting that cannot easily be read may lead to loss of marks.
8. Do not write anything in the boxes indicated "For examiners' use only"
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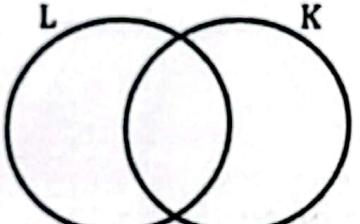
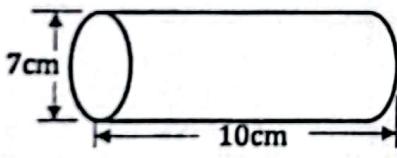
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Qn. No	Marks	EXR'S NO.
1-5		
6-10		
11-15		
16-20		
21-22		
23-24		
25-26		
27-28		
29-30		
31-32		
TOTAL		

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SECTION A (40 MARKS)

1.	Work out: $12 \div 3$	2.	Express CXLV in Hindu Arabic numerals.
3.	In the diagram below, shade only the region that represents K.	4.	Write in figures: Two and two thousandths.
			
5.	Find the volume of the cylinder below. (use: $\pi = 3\frac{1}{7}$)		
			
6.	Find the next two numbers in the sequence below. 22, 20, 17, 15, 12, _____, _____		
7.	In a dairy, the cost of a litre of milk decreased from shs. 3,000 to shs. 2,400. What was the percentage decrease?		
8.	Workout: $2121 \div 7$		

6

- A school has 11 male teachers and 7 female teachers. What is the probability of a female teacher chairing a staff meeting?

10. Solve $4(5p - 8) = 48$

7

11. A taxi travelling from Jinja to Wakiso arrived at 15:45 hours. If it took 2 hours and 15 minutes travelling at what time did it leave Jinja for Wakiso? (give time in 12 hour clock system)

12

12. Write 0.049 in standard form.

13. A money lender gives a simple interest of 9% per week. What will be the interest on shs. 16100 for 4 days?

9.	A school has 11 male teachers and 7 female teachers. What is the probability of a female teacher chairing a staff meeting?	10.	Solve: $4(5p - 8) = 48$
11.	A taxi travelling from Jinja to Wakiso arrived at 16:45 hours. If it took 2 hours and 15 minutes travelling, at what time did it leave Jinja for Wakiso? (give time in 12 hour clock system)		
12.	Write 0.049 in standard form.		
13.	A money lender gives a simple interest of 9% per week. What will be the interest on shs. 161,000 for 4 days?		

14.	The exterior angle of a polygon is 72° , name the polygon.	15.	Find the mean of $(7p - 4)$, 19 and $2p$
16.	The number of proper subsets in set K is 63. Find $n(k)$		
17.	Using a sharp pencil, a pair of compasses only, construct an angle of 105° in the space provided below.		
18.	Work out the product of the 5 th and the 8 th composite number.	19.	It is July now, which month of the year was it 114 months ago?

20. In a line of vehicles, a lorry is the 7th from one side of the line and it is the 13th from the other side of the line. How many vehicles are in the line altogether?

SECTION B (60 MARKS)

21. (a) Arrange the following integers in descending order.

-8, +2, -4, 0, +4, -1, +3

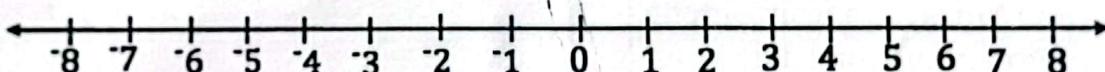
(2mks)

- (b) Use $>$, $<$ or $=$ to complete the statement below correctly.

-9 _____ +9

(1mk)

- (c) Workout 4×-2 on the number line below.



(2mks)

22. (a) 1 US dollar = Ug shs 3500 and 1 Kenyan shilling (Ksh) = Ug shs 35
Opio has 28 US dollars and 148 Kenyan shillings. How much money in Ugandan shillings does he have?

(3mks)

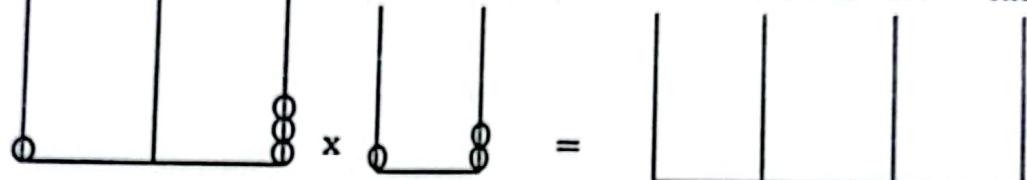
- (b) If a shirt costs Ksh. 40,000, what is the cost of the shirt in US dollars?

(2mks)

23

Below is multiplication of two numbers in base five on abacus. Study and answer the questions that follow.

Five fives five ones fives ones five five fives Five fives five ones



(a)

Write down the multiplication number shown on the abacus.

(b)

Workout the multiplication and show the answer on the third abacus.

(2mks)

(3mks)

24.

In a farm there are 12% less sheep than goats. If there are 77 sheep, how many animals are in the farm altogether?

(5mks)

25

Irene is 10 years old, Sarah is 30 years old.

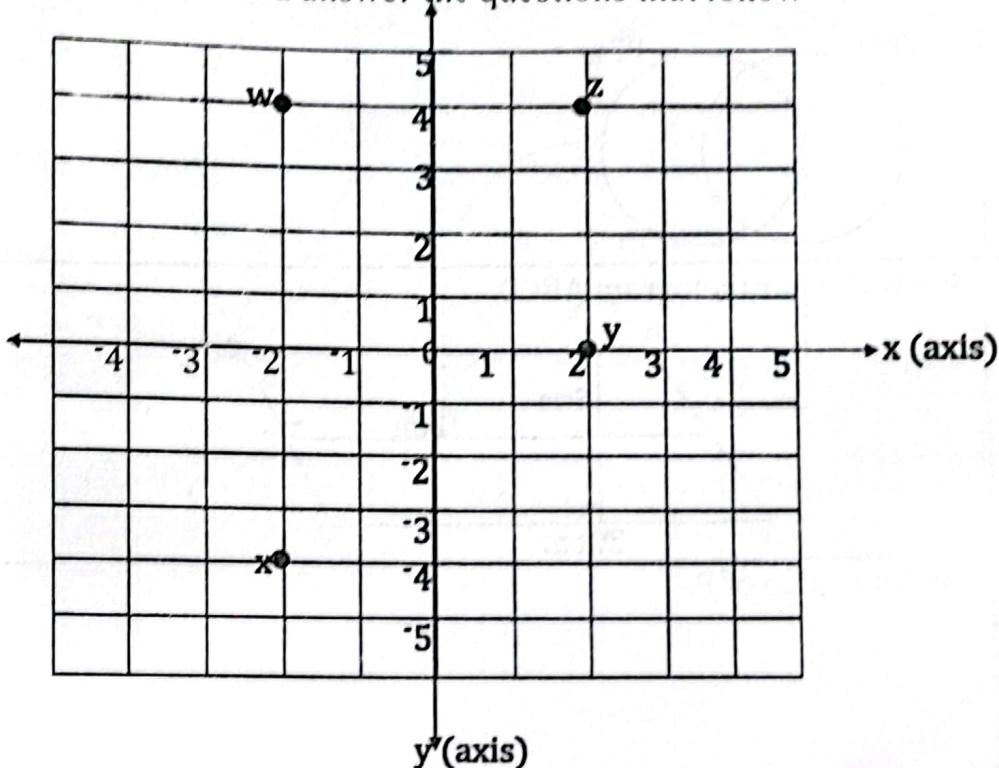
(a) After how many years will Sarah's age be twice Irene's age?

(3mks)

What will be their total age by then?

(2mks)

26. Study the grid below and answer the questions that follow



(a) Name the point

(i) w

(ii) y

(2mks)

(b) Join the points to form a geometrical figure and workout its area if 1 square represents 1dm.

(3mks)

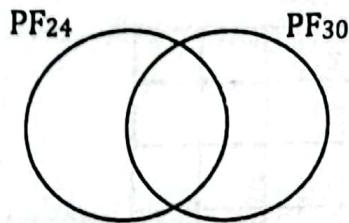
27. Express the following numbers as products of their prime factors and write the answers in set notation.

(i) 24

(ii) 30

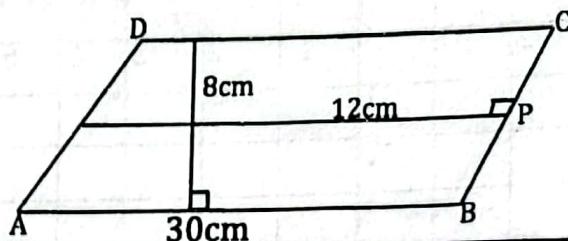
(1mk each)

(b) Show the factors on the Venn diagram below.



(3mks)

28. Below is a parallelogram ABCD.



(a) Find the value of P.

(3mks)

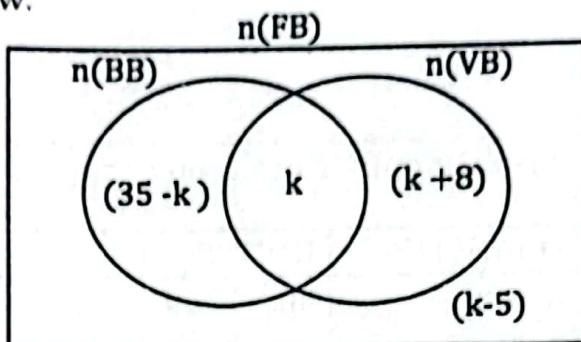
(b) Work out the perimeter of the parallelogram ABCD.

(2mks)

29. During an oral interview, Mr. Kihene awarded 5 marks for every correct answer given and deducted 2marks for every wrong answer given. If he asked 24 questions and Amutos got 43 marks, how many wrong answers did Amutos give?

(5mks)

30. The Venn diagram below shows a school team of players who play football (FB), basket ball (BB) and volley ball (VB). Study it and answer the questions that follow.



(a) If 17 players do not play basket ball, find the number of players who play all the three games.

(b) How many players are in the school team?

(3mks)

(2mks)

31. Using a ruler and a pair of compasses only, construct a rhombus PQRS in which $\overline{PQ} = 6\text{cm}$ and angle $SPQ = 60^\circ$

(4mks)

(b) Measure diagonal SQ.

32. Below is Tr. Kapisa's shopping list. Study and complete it correctly. (1mk)

ITEM	QUANTITY	UNIT COST	AMOUNT
Milk	2 litres	Shs. 1200	Shs. _____
Salt	500gm	Shs. _____	Shs. 1500
Posho	_____ kg	Shs. 3000	Shs. 4500
Soap	3 bars	Shs. _____	Shs. _____
TOTAL EXPENDITURE		Shs. 20,400	

(5mks)

WAKISO DISTRICT JOINT EXAMINATIONS BOARD
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**2024
ENGLISH**

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Read the following Instructions Carefully:

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2. Section A has 50 questions (50 marks).
And B has 5 questions (50 marks).
3. Answer all questions in both sections A and B.
4. All answers must be written in the spaces provided in blue or black ink.
Only diagrams and graph work may be done in pencil.
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51		
52		
53		
54		
55		
TOTAL		

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SECTION A (50 MARKS)

SUB - SECTION I

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

1. The police _____ looking for the careless driver.
2. _____ we read hard, we shall get low marks.
3. Did you hear of a mother who _____ birth to twins?
4. The bus in _____ we are travelling is comfortable.
5. _____ is the month before March on the calendar.

In questions 6-15, use the correct form of the given words in the brackets to complete the sentences.

6. We have been _____ since the party began. (dance)
7. The _____ of the two boys is a footballer. (thin)
8. Having _____ a bitter mango, Kasero cried. (eat)
9. Good teachers hate pupils who are _____. (lie)
10. Wilson had a _____ party when he passed the examinations. (colour)
11. The _____ of our school attracts a lot of pupils. (clean)
12. Those girls will take care of _____ during the holidays. (they)
13. Abiba cried when a bee _____ him on the ear. (sting)
14. We shall have our holidays on the _____ of next week. (twenty)
15. How many _____ are in your debate club? (Kenya)

In questions 16-17, arrange the given words in alphabetical order.

16. warden, mutton, boat, zebra.

17. green, ground, grandmother, great.

In questions 18-19, use each of the given words in your own sentence to show that you know their difference in meaning.

18. hurt _____
19. hut _____

For questions 20-21, re-write the given sentences giving the opposite of the underlined words.

20. My niece works in our shop.

21. Most obedient children don't study well.

In questions 22-23, write the short forms of the given words.

22. litres _____

23. will not _____

For each of the questions 24-25, give the plural form of the given words.

24. a sheep _____

25. palm leaf _____

In questions 26-28, re-write the sentences giving a single word for the underlined group of words.

26. All the pupils asked for fish and chips when they went to the restaurant.

27. Debaters should study the topic for the debate very well.

28. Mrs. Mbabazi is a person who makes and sells chairs and tables.

For questions 29-30, re-write the words into correct sentences.

29. and rain protect environment get We the must.

30. your cousin is hardworking How!

SUB-SECTION II

For questions 31-50, follow the instructions given in the brackets.

31. Muriisa keeps ducks. Muriisa also keeps turkeys.

(Re-write as one sentence using: and)

32. Our only friend has been here. He always visits us.

(Re-write as one sentence using: who

33. That lady sold me this hat. (Re-write the sentence using: bought

34. A school needs to have order. A school should elect prefects.

(Re-write as one sentence using: because

35. During last holidays, some pupils had holiday plans. Other pupils did not have holiday plans. (Re-write as one sentence using: but others)

36. The train is likely to arrive in time. We are likely to attend the first lesson. (Re-write as one sentence using: We if

37. The fish monger had no fish hook. He got the money for his children's fees. (Re-write as one sentence using: in spite of

38. Keep your property safely. This will make your parents happy. (Re-write as one sentence using: so that

39. The traveler wanted to know whether he had reached Jinja town. (Re-write the sentence using: "Have?" the traveler asked.)

40. Kapati did not ride a bicycle. Muhindo did not ride a bicycle. (Re-write as one sentence using: Neither nor

41. When you stay very long at home, you become very polite. (Re-write the sentence using: The longer.....)

42. Show me the big room. It is clean. It is a dining room. (Re-write as one sentence without using: and, that or which)

43. Those school boys are very smart. (Re-write the sentence using: How.....!)

44. Olimi told us a story. It was interesting. (Re-write as one sentence ending: story)

45. The tailor is mending my torn shirt. He started mending it last Monday. (Re-write as one sentence using: since

46. Pedestrians must read the Highway Code. (Re-write the sentence using: ought to

47. It is necessary for the farmers to weed their gardens.
(Re-write the sentence using: need to)

48. As soon as the match ended, all the players boarded the bus.
(Re-write the sentence using: No sooner)

49. Besides repairing the bicycle, the mechanic bought a spare saddle.
(Re-write the sentence using: not only)

50. Someone read the news last night.
(Re-write the sentence beginning: The news)

SECTION B (50 MARKS)

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

Friday was a **big** day in Nzero sub-county. All primary schools in that area broke up for the second term holidays. Everybody knew about this day. The education officer had announced on radio Pokopoko that no child would remain at school on that day. Taxi drivers, motorcycle riders and even bicycle owners knew it was a day to work with passengers.

So, as early as six in the morning, people started moving. Most schools had given the reports to the pupils the day before. This could make the pupils' transport easier. They would find no traffic jam on the way. Some of the pupils of Noze Primary School, decided to walk home. They lived near the school.

After about a kilometer along Noze Road, they met a group of three men. The men told the pupils to put their luggage down. They scared them with clubs. The children ran back to school. The news reached the village chairperson, Mr. Dondi.

Mr. Dondi organized a security meeting. At exactly eight, the meeting began. The secretary of the village sent telephone messages to all the people to attend. At the end of the meeting, it was agreed that there would be a security hunt for the wrong men. Mr. Dondi had two dogs. They had been trained in hunting criminals. In about thirty minutes, the dogs had discovered the thieves who were hiding in one of the banana plantations. They still had the children's property.

As a punishment, the three men were given six lashes of the cane each. Later they were taken to the police cells. They would be there for one year. It would be a lesson for them. We hope they would change their conduct.

Questions.

(a) On which day of the week did the schools begin the holidays?

(b) Who informed the public about the holidays?

(c) According to the passage, why were some pupils able to travel very early?

(d) Where did some pupils meet the wrong people?

(e) What did Mr. Dondi do when he got the bad news?

(f) According to the passage, why is it good to train dogs?

(g) Where are the three bad men now?

In questions h-i, give a word or a group of words to mean each of the given ones.

(h) big _____

(i) conduct _____

(j) Suggest a suitable title to the passage.

52. Sandra is a pupil in primary five at Yakoba Junior School. Their teacher has told them to learn about marriage. Below is the conversation between Sandra and Reverend Kati. What the reverend said has been given. Fill in what you think were Sandra's words.

Sandra: (a) _____
Reverend: Yes, come in young girl.

Sandra: (b) _____
Reverend: Good morning young girl. How are you?

Sandra: (c) _____
Reverend: Do you go to school?

Sandra: (d) _____
Reverend: What can I do for you?

Sandra: (e) _____
Reverend: Who has told you to learn about marriage?

Sandra: (f) _____
Reverend: Do you know the types of marriage?

Sandra: (g) _____
Reverend: Oh! Sorry. There are two.

Sandra: (h) _____

Reverend: They are religious and cultural marriages.

Sandra: (i)

Reverend: Yes they can be practised in our community.

Sandra: (j)

Reverend: You are welcome, young girl.

53. The family of Mr. and Mrs. Magezi have a television at home. Below is their favourite, Channel 444 Programme line up every Thursday. Study it carefully and in full sentences, answer the questions that follow.

Time	Programme	Presenter
6:30a.m.	Wake up Prayer	Rev. Kedi
6:45a.m.	Our Health	Dr. Yasaba
7:30a.m.	The Weather	Ms. Chillya
8:30a.m.	News Broadcasts English Runyakitara Kiswahili	Otim (Mrs.) Ms. Amooti Dr. Hamas
10:40a.m.	Announcements in Kiswahili	Miss Anna
11:10a.m.	Religious Hour	Rev. Kedi
Noon	Pass Exams	Mr. Sumaya
12:40p.m.	Cartoons	Ms. Dundu
01: 00p.m.	Lunch Music	Dj Orya
3:00p.m.	Keeping Cattle	Mr. Babba
4:00pm.	Enjoying Holidays	Mr. Sumaya
4: 10p.m.	Gospel Music	Rev. Kedi
5:00p.m.	Our Environment	Dr. Samson
6:00p.m.	Station Closes	-

Questions.

(a) What is the information about?

(b) At what time does the first programme begin?

(c) Who talks about umbrellas?

(d) Which programme has more than one presenter?

(e) Which programme goes on at 11:00a.m?

(f) Which presenter has the most programmes?

(g) Who is likely to be a teacher?

(h) Who talks to farmers?

(i) Which presenter talks about deforestation?

(j) At what time does this family stop watching television on this day?

54. Read the poem below carefully and in full sentences, answer the questions that follow.

*Good feeding
Also called nutrition
The only human activity
That is done by every one every time.*

*The major source of energy
Which one needs daily
To do our work
As we feed on energy giving foods.*

*You must keep healthy
And be strong and fit
You must keep the doctor away
When you eat vegetables and fruits*

*Bad and poor feeding is evil
Children grow up without a smile
Mothers are made useless
They can't breast feed their babies*

Azaria Michael

Questions.

(a) According to the poem, what is good feeding?

(b) When do people feed?

(c) What do we need daily?

(d) Why should people feed on energy giving food?

(e) Which people are strong and fit?

(f) How can one keep doctors away?

(g) Why do some children grow up without a smile?

(h) Which mothers are likely to be useless?

(i) Who wrote the poem?

(j) What is the poem about?

55. The pictures A-F tell a story. Study them and write one sentence about each to describe what is happening there. You may use the words given in the brackets.

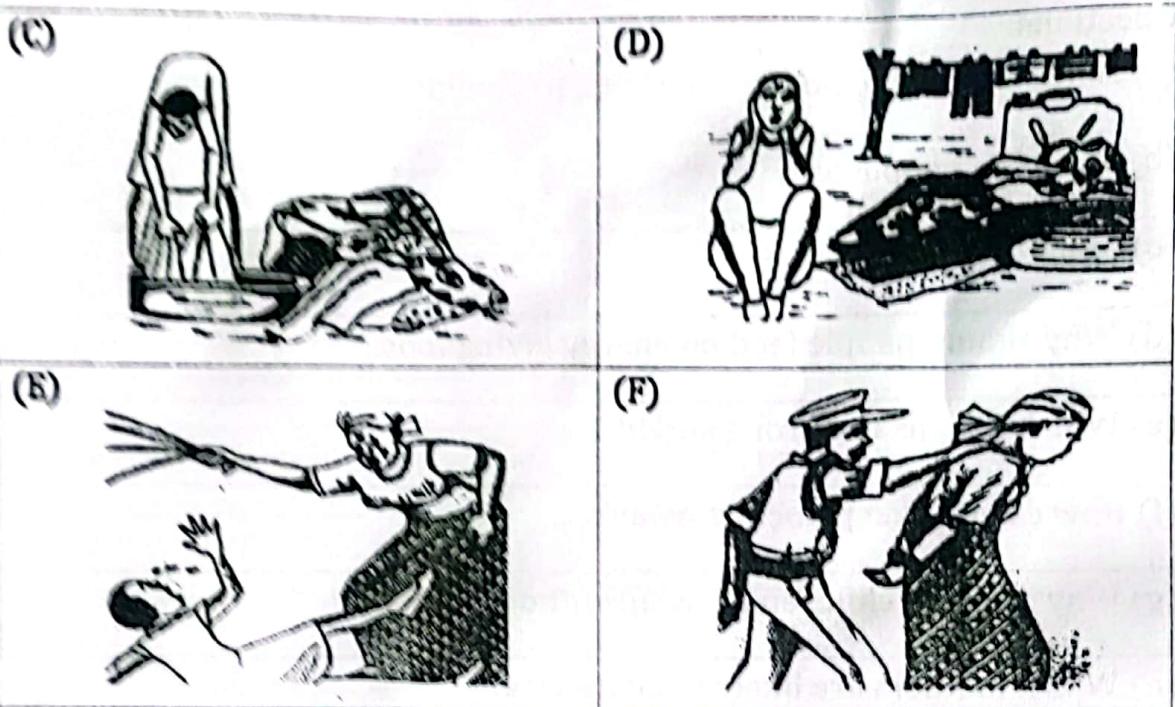
(carry, clothes, order, wash, tired, worried, punish, woman, arrest, policeman, water, girl)

(A)



(B)





Picture (A)

Picture (B)

Picture (C)

Picture (D)

Picture (E)

Picture (F)

(g) How does the woman show her cruelty in picture (A)?

(h) Why is the girl worried in picture (D)?

(i) What do you think happened to the woman after picture (F)?

(j) Suggest a suitable title to the story.

END

WAKISO DISTRICT JOINT EXAMINATIONS BOARD
(WAKISO MAIN, KIRA, MAKINDYE AND NANSANA MUNICIPALITY)
PRIMARY SEVEN INTERNAL ASSESSMENT

2024

SOCIAL STUDIES AND RELIGIOUS EDUCATION

Time Allowed: 2 hours 15 minutes

Index No.	Random No.	Personal No.

Candidate's Name:

Candidate's signature:

School Name:

District/Municipality:

DO NOT OPEN THIS BOOKLET UNTIL YOU ARE TOLD TO DO SO

Read the following Instructions Carefully:

1. This paper has two sections A and B.
2. Section A has 40 short questions (40 marks).
3. Section B has 15 questions (60 marks).
4. Attempt ALL questions. All answers to both Sections A and B must be written in the spaces provided.
5. All answers must be written using a blue or black ball point pen or ink. Only diagrams and graph work may be done in pencil.
6. Unnecessary changes and crossings of work will lead to loss of marks.
7. Any handwriting that cannot easily be read may lead to loss of marks.
8. Do not fill anything in the boxes indicated
"For examiners' use only"
9. Write your name on all pages.

FOR EXAMINERS' USE ONLY

Q n. No	Marks	EXR'S NO
1-10		
11-20		
21-30		
31-40		
41-43		
44-46		
47-49		
50-52		
53-55		
TOTAL		

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SECTION A (40 MARKS)

1. Give any one importance of saving resources to people.
2. Give any one benefit of children to parents apart from helping them.
3. Mention any one example of a tree species that commonly grows in natural forests.
4. State any one way in which the discovery of fire promoted the protection of early man.
5. How can the use of electricity in rural areas help to conserve natural vegetation?
6. In which one way does the police enforce traffic rules on busy roads in Uganda?
7. Write down any one factor that can lead to population explosion in an area.
8. State any one factor that forced the early missionaries to open up mission stations.
9. Give any one reason why the government enforces strict laws against poaching in national game parks.
10. Give any one way how mobile phones are useful to traders in your community.
11. Which major mineral is mined in Osukuru Hills?
12. State any one cause of the migration of the Bantu from their cradle land.
13. How has the government tried to help people overcome the problem of poor transport across water bodies?
14. What type of climate favours the growth of citrus fruits?
15. State any one factor that can promote peace and security in a school.
16. Why do most fishermen prefer using boats made from wood got from mangrove forests?

17. Give any one reason why the colonialists built administrative centres in areas under their control.

18. State any one cause that led the Imperial British East African Company (IBEACo) to run bankrupt.

19. Write down any one assistance the needy can get from voluntary leaders.

20. Mention any one reason why resistance against the British in East Africa was not successful.

21. State any one way how people in rural areas benefit from those living in urban areas.

22. What was the trade carried out between the people of North Africa and West Africa across the Sahara desert referred to as?

23. Why did the Arabs take long to enter the interior of East Africa?

24. How did the natives living along the coast of East Africa contribute to the existence of the Swahili culture?

25. In which way did the thick forests keep the interior of Africa unknown to Europeans in the early days?

Study the table below and answer questions 26 to 28.

Months	J	F	M	A	M	J	J	A	S	O	N	D
Temp (°C)	22	21	20	23	17	15	14	17	18	20	23	22
Rainfall (mm)	192	184	144	280	18	—	—	18	20	28	94	148

26. When was the highest amount of rainfall recorded?

27. What type of climate is shown in the table above?

28. Find the temperature range.

29. How has the creation of more districts benefited citizens in Uganda?

30. Mention any one social activity through which culture is promoted at school.

31. Give any one reason why the people of Tanganyika rebelled against the Germans.

32. In which one way do crops benefit from animals in a mixed farm?

33. Mention any one person responsible for managing a polling station during elections.

34. How do people protect themselves from harsh desert conditions?

35. Why do different parts of Africa have different vegetation zones?

For questions 36-40, answer either Christianity or Islamic questions but not both alternatives in a number.

36. **Either:** Name the person whom God sent to save the Israelites from slavery.

Or: Name the prophet whom Allah sent to save Ban- Israel from slavery.

37. **Either:** State any one way how a P.7 pupil can care for the needy.

Or: State any one way hows a P.7 pupil can care for the needy.

38. **Either:** How did Abraham show his strong faith for God?

Or: How did Ibrahim show his strong faith for Allah?

39. Either: Mention any one book in the New Testament.

Or: Mention any one Surat in the Quran.

40. Either: Name the sacrament that makes one to join God's family.

Or: Name the pillar that initiates one into Islam.

SECTION B (60 MARKS)

41. (a) Name any one Nationalist who led his country to political independence in East Africa.

(b) In which one way did the Nationalists show that they wanted self rule?

(c) State any two problems faced by Africans during their struggle for self rule.

(i) _____

(ii) _____

42. (a) Write IBEACo in full.

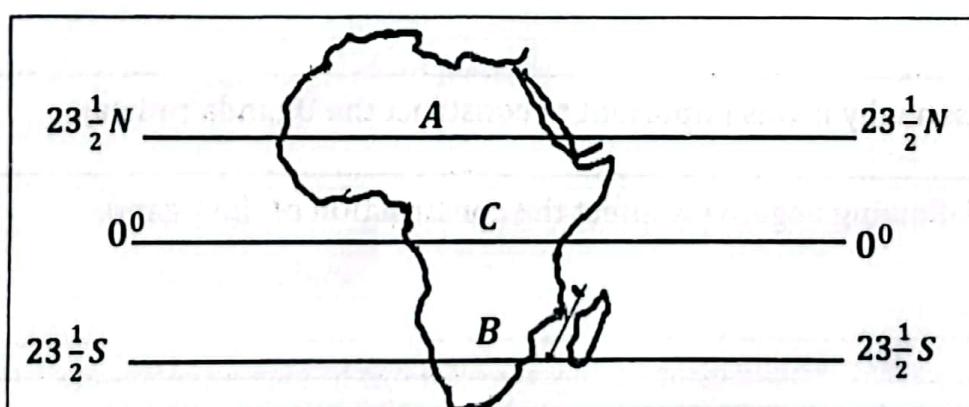
(b) Give any one reason why Europeans formed trade companies in Africa.

(c) Write down any two challenges that were faced by IBEACo in carrying out its activities in Uganda.

(i) _____

(ii) _____

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



(a) Name the lines of latitude marked with letters A and B.

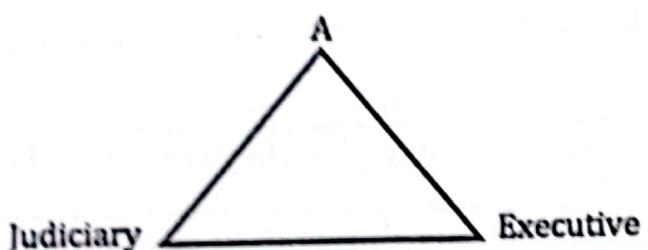
A _____

B _____

(b) Why do areas near the line C experience high temperatures during March and September?

(c) State any one way in which lines of latitude affect the climate of an area.

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



(a) Name the part marked with letter A.

(b) What does the above diagram represent?

(c) Write down any one way in which part marked with letter A eases the work of the Judiciary.

(d) Which of the three parts shown in the diagram is responsible for implementing government policies?

45. (a) Name the skilled group of people who were brought to construct the Uganda railway.

(b) State one reason why it was important to construct the Uganda railway.

(c) How did the following negatively affect the construction of the Uganda railway?

(i) Rift valley

(ii) The Nandi

46. (a) Name the agreement that was signed to allow the return of Kabaka Muteesa II from exile in 1955.

(b) State any one reason why the British sent Sir. Edward Muteesa II to exile in 1953.

(c) In which two ways did the Buganda show their unhappiness when their Kabaka was sent to exile in 1953.

(i) _____

(ii) _____

47. (a) Apart from COMESA, name any other regional body to which Uganda is a member.

(b) Name the country in East Africa which is not a member of COMESA.

(c) Write any two ways in which countries benefit from being members of common markets.

(i) _____

(ii) _____

48. (a) Why is a drum referred to as a traditional means of communication?

(b) Write down any two challenges faced in using a drum as a traditional means of communication.

(i) _____

(ii) _____

(c) State any one other use of a drum apart from communication.

49. (a) What name is given to leaders who are elected by people in a given society?

(b) Apart from local council leaders, give any other example of leaders elected by people in a given society.

(c) State any one role of the following local council one (LCI) executive.

(i) Chairperson LCI.

(ii) Secretary for defense.

50. (a) Mention any one body responsible for protecting the environment in Uganda.

(b) Give any two challenges faced by bodies responsible for protecting the environment in Uganda.

(i) _____

(ii) _____

(c) State any one way how people lower the quality of the environment.

For questions 51-55, answer either Christianity or Islamic questions but not both in particular number.

51. Either: (a) Who was the first martyr according to Christians?

(b) Give any one lesson Christians learn from the Uganda martyrs.

(c) Which king of Buganda gave permission to kill the Uganda martyrs?

(d) When do Christians in Uganda remember the death of the martyrs?

Or: (a) Who was the first martyr according to Muslims?

(b) Give any one lesson Muslims learn from the Uganda martyrs.

(c) Which king of Buganda gave permission to kill the Uganda martyrs?

(d) Name one way in which the muslim martyrs were mistreated?

52. Either: "My father, if it is possible, take this cup of suffering from me! Yet not what I want, but your will be done." (Mathew 26:39)

(a) Who said the above words?

(b) Name the place where the above person said the above words.

(c) To whom were the above words said?

(d) How did Jesus's suffering on the cross benefit Christians today?

Or: "Fasting has been prescribed to you as it was for those before you"
(Quran 2:183)

(a) Which month was prescribed to the Muslims for fasting?

(b) Mention any two groups of people who are exempted from fasting.

(i) _____

(ii) _____

(c) State any one way how fasting benefits Muslims.

53. Either: (a) Name the most important creature that God created on the sixth day.

(b) From which material did God use to create the above named creature in (a) above?

(c) In which way can each of the following creatures be cared for?

(i) Plants

(ii) Animals

Or: (a) Name the most important creature that Allah created on the sixth day.

(b) From which material did Allah use to create the above named creature in (a) above?

(c) In which way can each of the following creatures be cared for?

(i) Plants

(ii) Animals

54. Either: (a) What is Holy Matrimony?

(b) Write any two reasons why marriage conflicts are on a rise today.

(i) _____

(ii) _____

(c) State any one quality of a good marriage partner.

Or: (a) What is Nikkah?

(b) Write any two reasons why marriage conflicts are on a rise today.

(i) _____

(ii) _____

(c) State any one quality of a good marriage partner.

55. Either: (a) What term refers to special abilities given to individuals by God to do things better?

(b) State any two ways how individuals can use their special abilities to serve God.

(i) _____

(ii) _____

(c) Give any one way how people can develop their God given abilities.

Or: (a) What term refers to special abilities given to individuals by Allah to do things better?

(b) State any two ways how individuals can use their special abilities to serve Allah.

(i) _____

(ii) _____

(c) Give any one way how people can develop their given abilities by Allah.

END