



HILLSIDE PRIMARY SCHOOL

BEGINNING OF TERM THREE EXAMINATION

2022

SOCIAL STUDIES WITH RELIGIOUS EDUCATION (SET 4)

Time Allowed: 2 Hours 15 Minutes

Index No.

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Candidate's Name.....

Candidate's Signature.....

EMIS No..... Stream

District.....

Read the following instructions carefully

1. The paper has **two** sections: **A** and **B**.
2. Answer **all** questions. All answers to both sections **A** and **B** must be written in the spaces provided.
3. **All** answers must be written using a blue or black ball-point pen or fountain pen.
4. Unnecessary changes of work may lead to loss of marks.
5. Any handwriting that cannot easily be read may lead to loss of marks.
6. Do not fill anything in boxes indicated: "**For Examiners' Use Only**" and those inside the paper.

FOR EXAMINERS' USE ONLY		
Qn. No.	MARKS	EXRS' NO
1-10		
11-20		
21-30		
31- 40		
41- 43		
44- 46		
47- 49		
50- 52		
53- 55		
TOTAL		

1 Turn Over

SECTION A (40 MARKS)

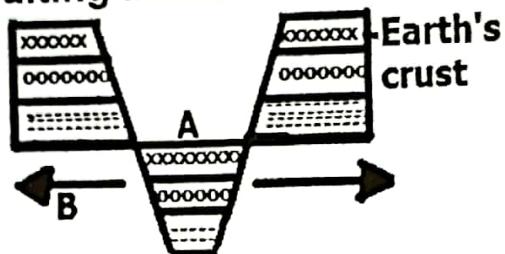
1. Name the line of latitude which is used to locate the center of the earth.

.....

2. Give the meaning of the term weather.

.....

Study the diagram of faulting below and answer questions 3 – 4.



3. Name the forces marked with letter B.

.....

4. Why is part A generally hot?

.....

5. Mention one economic challenge affecting development in Africa.

.....

6. Mention any one example of a cultural practice in your community.

.....

7. How are active volcanoes dangerous in an area?

.....

8. State on way the government can discourage Rural- Urban migration.

.....

9. Give one example of behaviour expected of a good citizen.

.....

10. Why are national symbols important to a country?

.....

11. State any one reason why Uganda trades with other countries.

.....

12. Who is the political head of a district in Uganda?

.....

13. State any one way of conserving the environment.

.....

14. Name the newest member state of the East African Community.

.....

15. Give one way in which Pre-colonial people were organized.

.....

16. How can large population be a disadvantage to a country like Uganda?

.....

17. Why was the East African Community revived?

.....

18. Which mineral is mainly got from the Zambian copper belt?

.....

19. Mention any one example of a primary industry.

.....

20. What role did Bishop Desmond Tutu play towards the end of apartheid policy in South Africa?

.....

21. State one reason why the Portuguese conquered the coast of East Africa.

.....

22. Write UNESCO in full.

.....

Study the weather chart below and answer questions (23- 25)

Days	Sunday	Monday	Tuesday	Wednesday	Thursday
Weather	Cloudy	Humid	Rainy	Sunny	Windy

23. Name the day when farmers dry their harvested crops.

.....

24. What did meteorologists use to record weather on Wednesday?

.....

25. Which condition of weather was recorded on Tuesday?

.....

26. What do the olive leaves on the AU Flag symbolize?

.....

. 27. How does a large population affect natural forests?

.....

28. What is the use of a compass to a sailor?

.....

29. Why is irrigation farming commonest in North Africa?

.....

30. What does the sun represented on the Uganda Coat of Arms?

.....

31. Why did Ethiopia remain uncolonized?

.....

32. Name the map symbol below.



.....

33. How is Cocoa important to farmers in Ivory Coast?

.....

34. What is meant by the term **national budget**?

.....

.....

35. Compare the Cape ranges and Mount Atlas in terms of their formation.

.....

For questions 36- 40, answer either Christianity or Islam but not both.

36. Either: What does wine represent in Holy Eucharist?

.....

OR: Why should a Moslem read Surat Nas every day?

.....

37. Either: Give one way Jesus showed power over death.

.....

OR: Give one way Prophet Mohammed showed power over death.

.....

38. Either: Who was the last prophet according to Christianity?

.....

OR: Who was the last prophet according to Islam?

.....

39. Either: Why did Judas Iscariot commit suicide after betraying Jesus?

.....

OR: Why did do Moslems perform ablution before prayer?

.....

40. Either: Mention the message that was brought to Mary by Angel Gabriel.

.....

OR: Which message was brought to Prophet Muhammad by Angel Jibril?

SECTION B (60 MARKS)

41. (a) Give two rights of a citizen of Uganda.

(i)

(ii)

(b) State two responsibilities of a citizen of Uganda.

(i)

(ii)

42. (a) Name the country where the following historical sites are found.

(i) Olduvai Gorge

(ii) Sango Bay

(iii) Fort Jesus

(b) How are historical sites economically important to a country?

.....

43. (a) Name the governor who exiled Kabaka Edward Fredrick Muteesa II.

.....

(b) Give one reason why Kabaka Edward Fredrick Muteesa II was exiled.

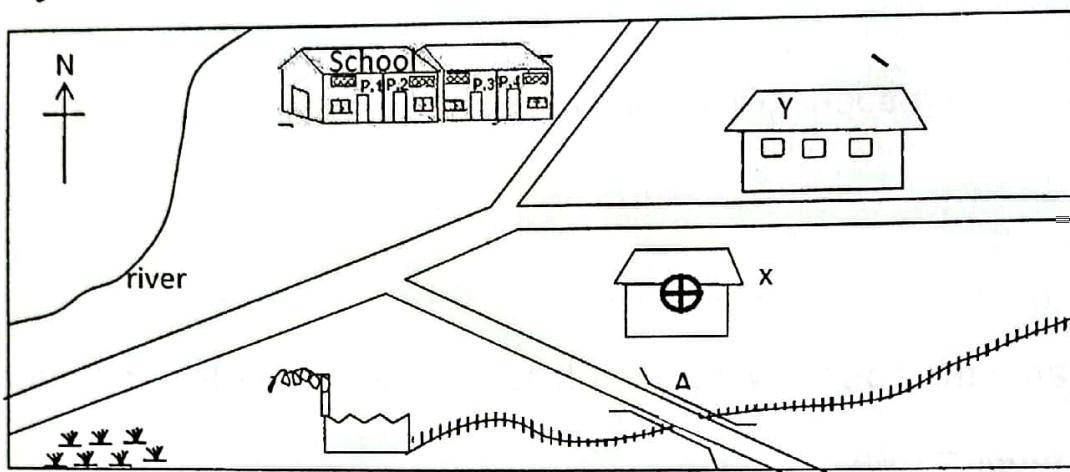
.....

c) Give two ways in which Africans reacted towards colonial administration.

(i)

(ii)

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



(a) Mention any two social services provided in the above area.

(i)

(ii)

(b) What is the direction of the school from the factory?

.....

(c) Name the feature marked with letter A on the diagram above.

.....

45. (a) Mention two ways of caring for a school compound.

(i)

(ii)

(b) Which organization is in charge of each of the following vegetation areas in Uganda?

(i) Forests

.....

(iv) Swamps

.....

46. (a) State two causes of the migration of people in a district.

i)

ii)

(b) Give any two effects of rural - urban migration.

i)

ii)

47. a) What mineral is mined from Witwatersrand in South Africa?

.....

b) Mention any two factors that have promoted the development of mining in South Africa.

i)

ii)

c) State any **one** danger of the mining industry to the environment.

.....

48. (a) Which processes led to the formation of the drainage features below?

(i) Lake Victoria

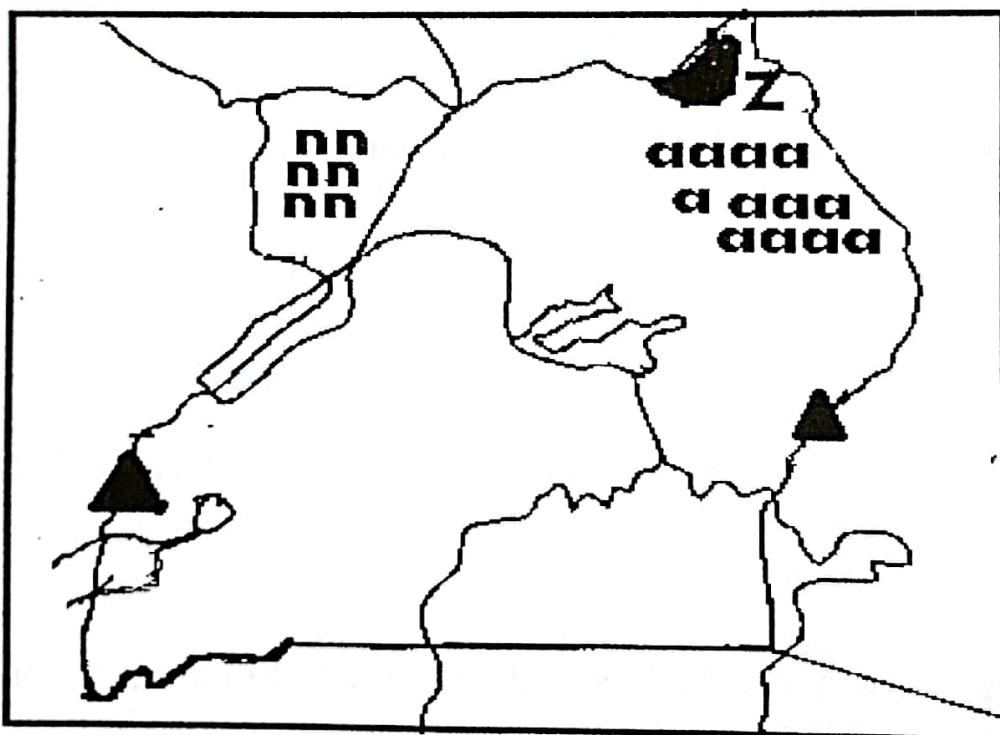
(ii) Lake Katwe.

(b) Mention any two importance of lakes to people.

(i)

(ii)

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



(a) Name the human activity carried out in climatic zone marked **aaa**:

.....

(b) Use letter M to locate mount Rwenzori on the map above.

(c) Which national park is found in the shaded area marked Z?

.....

(d) Name the agricultural activity done in area marked nnn.

.....

50. (a) Give two reasons why African countries formed common markets.

(i)

(ii)

(b) State any two problems faced by common markets.

(I)

(ii)

For questions 51 – 55, answer either Christianity or Islamic but not both.

51. Either: (a) Why did God give Israelites the ten commandments?

.....

(b) Who led the Israelites to Canaan?

.....

c) Mention any two commandments that God gave to Israelites.

(i)

(ii)

Or: a) State two pillars of Islam.

(i)

(ii)

(b) How is Shahadat important in Islam?

.....

c) Who led the Ban – Israel from Egypt?

.....

52. Either: Why was Jesus born?

.....

(b) Give two ways in which Jesus served people.

(i)

(ii)

(c) Give one way Christian children follow the example of Jesus.

.....

- Or: a) Name the uncle that brought up Prophet Muhammad.

.....

- (b) Write one way Prophet Muhammad served his uncle.

.....

- (c) Give one way Muslim children follow the example of Prophet Muhammad.

.....

- (d) What lesson do we learn from Muhammad's service to his uncle?

.....

- 53. Either:** a) Give any one reason why we need to help each other in the community.

.....

- (b) Mention any two ways God fearing people help others.

(i)

(ii)

- (c) Give any one group of people in the community who need help.

- Or: (a) Give any one reason why we need to help each other in the community.

.....

(b) Mention any two ways Allah fearing people help others.

(i)

(ii)

(c) Give any one group of people in the community who need help.

54. Either: a) Why did Jesus Christ choose Apostles?

.....

b) Name the first two apostles to be called by Jesus.

(i)

(ii)

b) Give one quality Jesus showed as a good leader.

.....

Or: a) Name two of the caliphs of Prophet Muhammad.

(i)

(ii)

(b) Give two qualities Prophet Muhammad showed as a good leader.

(i)

(ii)

55. Either: Give any two acts of faith in Christianity.

(i)

(ii)

(b) Mention any two ways Christians benefit from offering to the needy.

(i)

(ii)

Or: a) Give two acts of faith in Islam.

(i)

(ii)

(b) Mention two ways in which Moslems benefit from offering to the needy.

(i)

(ii)

END



HILLSIDE PRIMARY SCHOOL-NAALYA
BEGINNING OF TERM THREE EXAMINATIONS
2022
MATHEMATICS (SET FOUR)
Time Allowed: 2 Hours 30 Minutes

Index No.

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Candidate's Name.....

Candidate's Signature.....

EMIS No..... Stream:

District Name.....

Read the following instructions carefully:

1. The paper has **two** sections: A and B.
Section A has 20 questions and Section B has 12 questions
2. Answer **all** questions. All answers to both sections A and B must be written in the spaces provided.
3. All working must be done using a blue or black ball-point pen or fountain pen. Any work written in pencil other than graphs and diagrams will not be marked
4. No calculators are allowed in the examination room.
5. Unnecessary changes in work may lead to loss of marks. Any handwriting that cannot easily be read may lead to loss of marks.
6. Do not fill anything in boxes indicated: "**For Examiners' Use Only**" and those inside the paper.

FOR EXAMINERS' USE ONLY		
Qn. No.	MARKS	EXRS' NO
1- 5		
6- 10		
11- 15		
16- 20		
21- 22		
23- 24		
25- 26		
27- 28		
29- 30		
31- 32		
TOTAL		

SECTION A: 40 MARKS

1. Multiply: 6

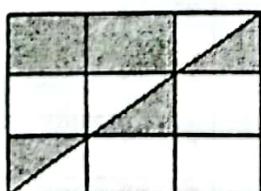
$\times 2$

$\underline{\quad}$

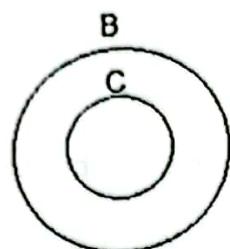
2. Simplify: $2 - 3(x - 2)$

3. My father was born in MCMLXXV and my mother was born in MCMLXXX. Find the difference between their ages in Hindu Arabic numeral.

4. What fraction of the rectangle is not shaded?



5. What is the relationship between set B and set C?



6. What number has been represented by the tallies below?

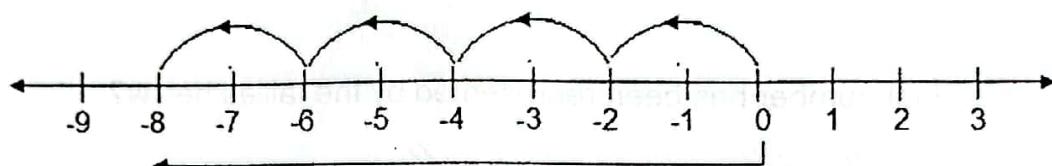
||||| ||||| ||||| ||||| //

7. A fair die is rolled once. Find the chance of showing a number greater than 4 on top.

8. Share sh. 525,000 in the ratio of 2:3.

9. Six pupils scored marks in mathematics as follows:
71, 54, 95, 82, 45, 63. What was the median mark?

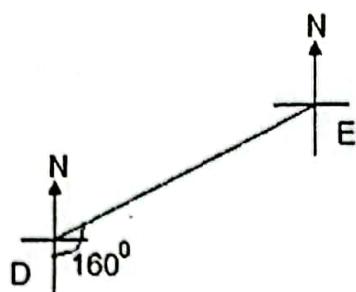
10. Write the multiplication sentence represented on the number line below.



11. The average weight of three boxes is 12kg. If the weight of the two of them is 15kg and 10kg, find the weight of the third box.

12. After selling a pair of shoes at sh.45,000, a dealer made a loss of 10%. Calculate the money at which he bought the pair shoes.

13. Use the diagram below to find the bearing to town D from town E.



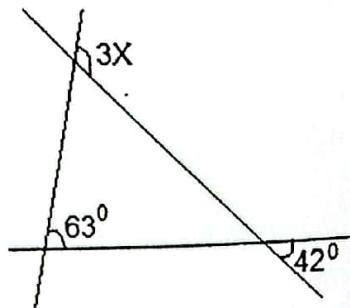
14. Write 0.24 in words.

15. Find the Greatest Common Divisor (GCD) of 18 and 24.

16. The temperature on Mt. Elgon was -25°c in the morning. In the afternoon, it rose by 10°c . What was the new temperature at the mountain in the afternoon?



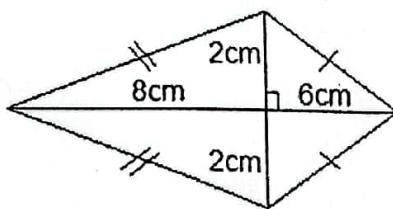
17. Find the value of x in the figure below.



18. Convert 18km/hr. to m/min.

19. A motorist travelled at a speed of 144km/hr. to cover a distance of 108km. How long did the journey take?

20. Find the area of the figure below.



SECTION B (60 MARKS)

21. a) Work out: $4 \quad 4 \quad 3_{\text{five}}$ (02 marks)

$$\begin{array}{r} 4 \quad 4 \quad 3_{\text{five}} \\ - 2 \quad 4_{\text{five}} \\ \hline \end{array}$$

b) Given that: $302_p = 50_{\text{ten}}$, find the value of the missing base p.

(03 marks)

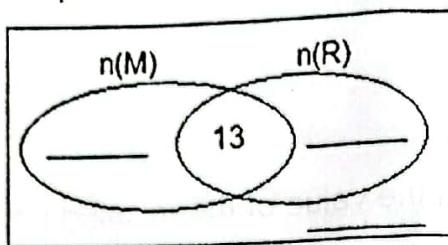
22. a) Simplify: $\frac{7^2 \times 7^4}{7^8}$ (02 marks)

b) A school library has 1032 books, 332 books are English, 300 books are for SST and the rest are Mathematics. If each shelf for Mathematics has 80 books, how many shelves are for Mathematics books?

(02 marks)

23. At a wedding function, $2d + 7$ guests ate Matooke (M) only, 32 guests ate Rice (R) and 13 guests ate both types of food while $3d$ guests ate other types of food.

- a) Complete the Venn diagram below. (03 marks)



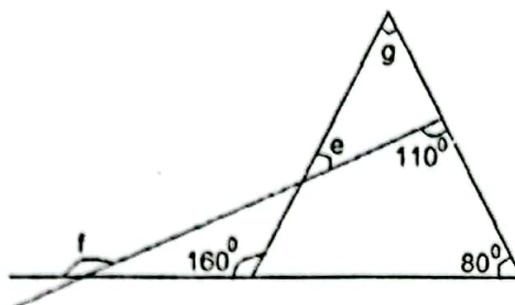
- b) If 27 guests did not eat Rice, find the value of d . (02 marks)

- c) How many guests attended the function altogether? (01 mark)

24. A tank is $\frac{5}{6}$ full of water. When 600 litres are removed, it becomes $\frac{2}{3}$ full of water. Find the number of litres in the tank when it is $\frac{3}{4}$ full of water.

(04 marks)

25. Study the figure below carefully and use it to find the values of the angles marked e, f, and g. (05 marks)



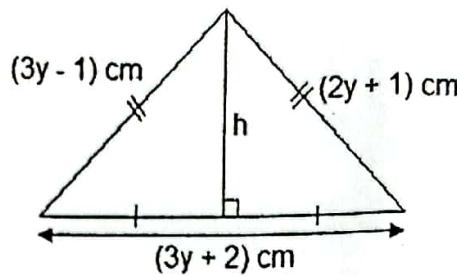
26. Onyango went shopping and bought the following items.

ITEM	QUANTITY	UNIT COST	AMOUNT
Sugar	3kg	Sh. 3,000 per kg	Sh.
Onionskg	Sh.500 per kg	Sh. 1,000
Cooking oillitres	Sh. 4,000 per litre	Sh. 8,000
Bread	3 loaves	Sh.each loaf	Sh.
Total expenditure			Sh.24,000

Complete the table above

(05 marks)

27. The figure below is an isosceles triangle. Use it to answer questions that follow.



a) Find the value of y . (02 marks)

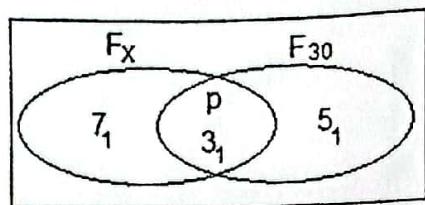
b) Find the height of the triangle. (02 marks)

c) Calculate its area. (02 marks)

28. Using a pair of compass, a pencil and a ruler only. Construct a rhombus WXYZ whose diagonals are 6cm and 8cm. (04 marks)

b) Measure the length XYcm. (01mark)

29. Study the Venn diagram below and use it to answer the questions that follow.



a) Find the value of P (02 marks)

b) Find the GCF of F_x and F_{30} (02 marks)

c) Work out the LCM of F_x and F_{30} (02 marks)

30. Kevin and Cathy walked from the same point O. Kevin walked 50m Westwards to point K and Cathy walked 50m Southwards to point T.

a) Draw a sketch diagram showing the three points. **(01 mark)**

b) Draw an accurate diagram to show the movement of the two pupils using a scale of 1cm to represent 10m. **(03 marks)**

c) Measure the shortest distance between point K and T and give the answer in metres. **(01 mark)**

31. A motorist left town P at 8:15 a.m. and covered 90km at a speed of 60km/hr. to town Q. he rested for 30 min and continued to town R at a speed of 45km/hr. for 3 hours

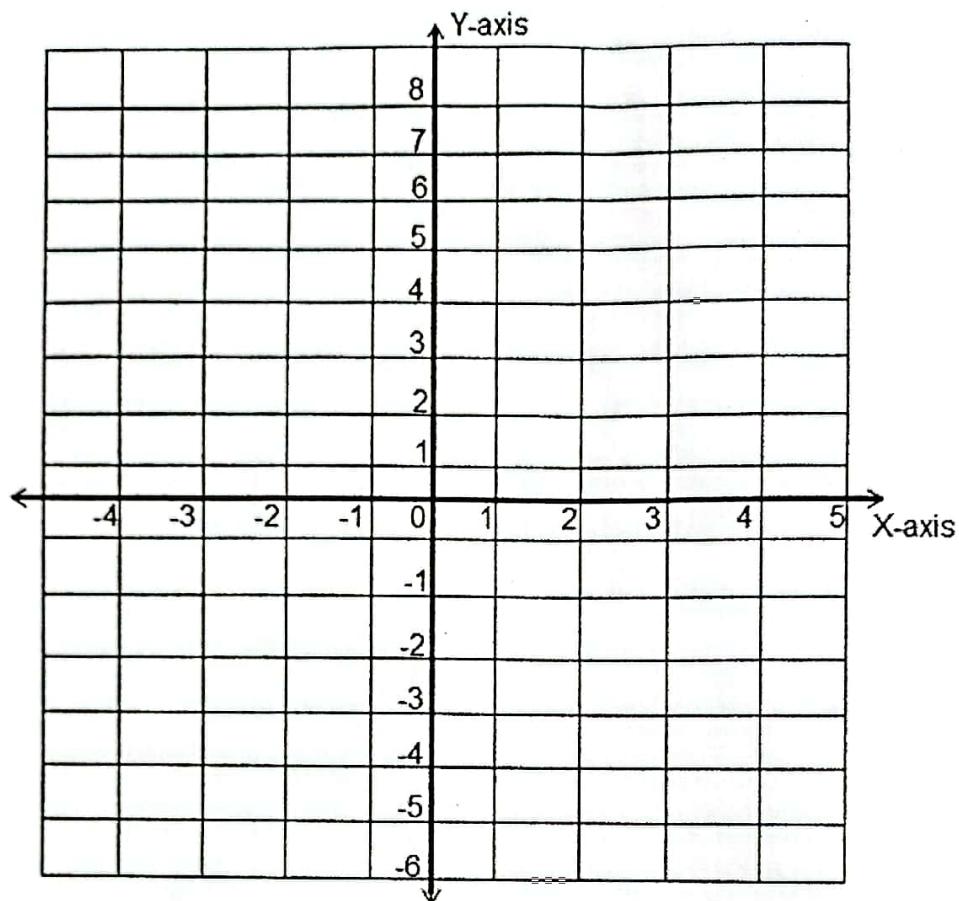
a) At what time did he reach town R?

(02 marks)

b) Workout the motorist's average speed for the whole journey.

(02 marks)

32. Use the grid below to plot the points:
 $K(-3, 3)$, $L(5, 3)$, $M(3, -1)$, $N(-1, -1)$



a) Join points K to L, L to M, M to N and N to K. (05 marks)

b) Calculate the area of the quadrilateral formed in square units.
(01 mark)

END



HILLSIDE PRIMARY SCHOOL-NAALYA
BEGINNING OF TERM THREE EXAMINATION
PRIMARY SEVEN 2022
INTEGRATED SCIENCE (SET FOUR)
Time Allowed: 2 Hours 15 Minutes

Index No.

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District Name.....

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21-30		
31-40		
41- 43		
44- 46		
47- 49		
50- 52		
53- 55		
TOTAL		

SECTION A (40 Marks)

1. Define the term immunity.

.....
.....

2. State one importance of bee keeping to a farmer.

.....
.....

3. Give one component of air.

.....

4. How does a guitar produce sound?

.....
.....

5. How are valves important in the heart?

.....
.....

6. Why are we advised to keep boiled water in clean containers and well covered?

.....
.....

7. How is transpiration important to plants?

.....
.....

8. State one property of pure water.

.....
.....

9. Why do electric engineers wear gloves when doing their work?

.....

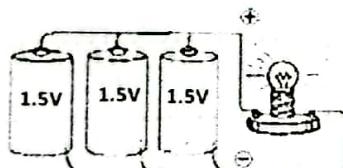
10. State the cause of fainting?

.....
.....

11. Write down one type of skeleton.

.....

12. What is the voltage produced by the cells in the circuit below?



13. Give any one source of heat in the environment.

.....

14. An alloy is a mixture of two or more metals. What is an alloy of copper and zinc called?

.....

15. State one difference between arteries and veins.

.....
.....

16. What do we call the immediate help given to a person who has got an accident?

.....

17. What force enables a needle to float on water when gently placed?

.....

18. Give one example of a flying mammal.

.....

19. Apart from having root nodules on their roots, why are beans grouped under legumes?

.....
.....

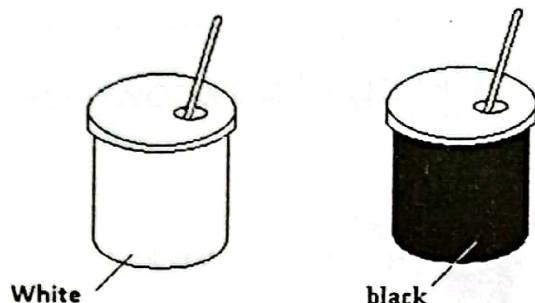
20. Mention one sign of Gumboro disease in poultry.

.....

21. Point out one importance of an egg shell to an egg.

.....
.....

22. The diagrams below show two tins each containing wax in it.



In which tin will the wax melt first?

.....

23. Where does the digestion of food end?

.....

24. How are some plants adapted to the life in deserts?

.....

.....

25. Give one example of an electrolyte.

.....

26. Why do some flowers have brightly coloured petals?

.....

.....

27. Identify any one type of joint found in the body.

.....

28. State one adaptation of air sacs for their function.

.....
.....

29. Name the nonflowering plant shown below.



.....

30. How does a millipede protect itself from its enemies?

.....
.....

31. What do you understand by the term pivot as used in machines?

.....
.....

32. Identify any one type of chicken kept by farmers in Uganda.

.....

33. Give one example of a disease which attacks sweet potatoes.

.....

34. Give one example of a primary consumer in a food chain.

.....

35. Name one instrument kept in a Stevenson screen.

.....

36. How are ligaments important in the body?

.....

.....

37. Give any one example of a waterborne disease.

.....

38. What is a balance diet?

.....

.....

39. State one way how we can protect ourselves against malaria.

.....

.....

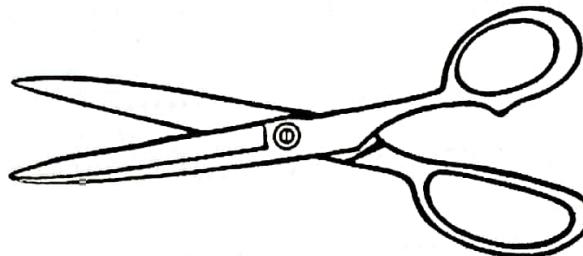
40. State any one danger of wind in our environment.

.....

.....

SECTION B

41. Use the diagram below of a simple machine to answer the questions that follow.



(a) Name the simple machine.

.....

(b) To which group of simple machines does it belong?

.....

(c) Give two other examples of simple machines that belong to the same group.

(i)

(ii)

42. (a) What are resources?

.....

.....

(b) Give two examples of resources.

(i)

(ii)

(c) State one way how people can conserve resources in
the environment.

.....
.....

43. (a) State two one properties of matter.

- (i)
(ii)

(b) How does heat travel through gases?

.....
.....

(c) Give one example physical change.

.....
.....

44. (a) Give two examples of intestinal worms.

- (i)
(ii)

(b) State any two effects of intestinal worms in people.

- (i)
(ii)

45. Use the diagram below to answer the questions that follow.



(a) Identify the type of stem shown in the diagram above.

.....

(b) Give two examples of plants with such a stem.

(i)

(ii)

(c) State one function of stems to plants.

.....

46. (a) State one difference between insects and arachnids.

.....

.....

(b) Give any two examples of arachnids.

(i)

(ii)

(c) State any one danger insects can cause in the environment.

.....

47. (a) How does sound travel?

.....

(b) How is echo important to:

(i) Bats

.....

.....

(ii) Sailors

.....

.....

(c) How are echoes prevented in cinema halls?

.....

.....

48. (a) Identify one type of digestion.

.....

(b) Where does chemical digestion of food begin?

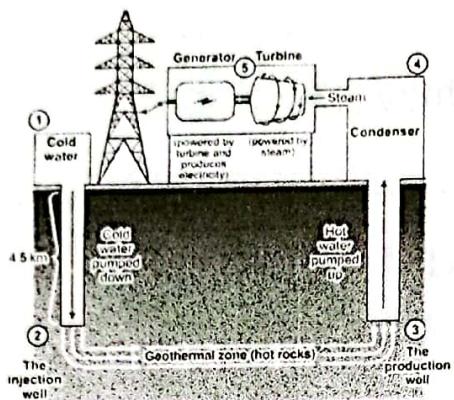
.....

(c) Identify two diseases of the digestive system.

(i)

(ii)

49. The diagram below shows a power generation plant.
Use it to answer the questions that follow.



(a) Which type of electricity is being generated as shown above?

.....

(b) Identify the source of energy used in the production of the electricity above.

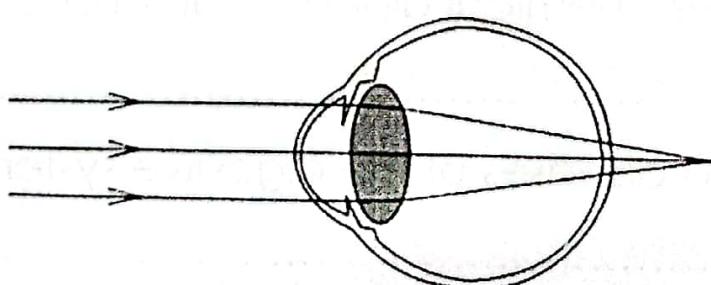
.....

(c) Write down two uses of electricity in our daily life.

(i)

(ii)

50. (a) Identify the eye defect shown below.



(b) How can the eye defect above be corrected?

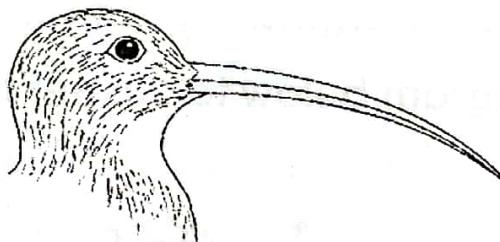
.....
.....

(c) Mention any two diseases of the eyes.

(i)

(ii)

51. The diagram below shows a beak of a bird. Study it carefully and use it to answer the questions that follow correctly.



(a) What does the bird shown above feed on?

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

(b) How is the bird above adapted to its mode of feeding?

.....
.....

(c) Give two examples of birds with such a beak.

(i)

(ii)

52. (a) Point out two reasons why mercury is used in thermometers.

(i).....

(ii).....

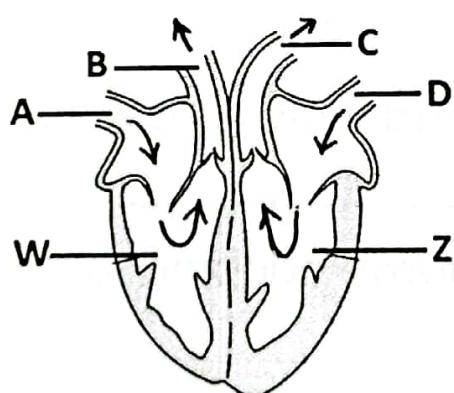
(b) What is the advantage of using alcohol as a thermometric liquid?

.....
.....

(c) State the function of a clinical thermometer.

.....

53. Use the diagram below to answer the questions that follow.



(a) Name the blood vessel marked **A** and **B**.

(i) **A**.....

(ii) **B**.....

(b) Which type of blood is carried by blood vessel C?

.....

(b) State the role of blood vessels in the body.

.....

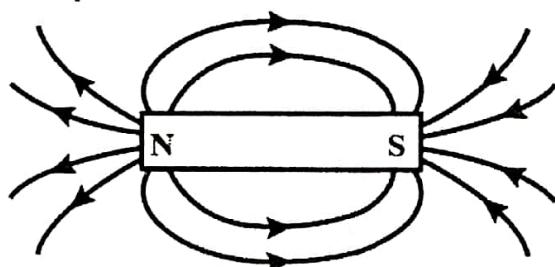
54. (a) Write two methods of storing sound.

- (i)
- (ii)

(b) Give any two examples of percussion musical instruments.

- (i)
- (ii)

55. Study the diagrams below carefully and use them to answer the questions that follow.



(a) Identify the property of magnets shown above.

.....

(b) Mention two examples of natural magnets.

- (i)
- (ii)

(c) Why are magnets usually painted?

.....

END



HILLSIDE PRIMARY SCHOOL
BEGINNING OF TERM THREE EXAMINATIONS
2022
ENGLISH (SET FOUR)
Time Allowed: 2 Hours 15 Minutes

Index No.

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Candidate's Name..... Stream.....

Candidate's Signature.....

EMIS No.....

District Name.....

Read the following instructions carefully

1. The paper has two sections: A and B.
2. Answer all questions. All answers to both sections A and B must be written in the spaces provided.
3. All answers must be written using a blue or black ball-point pen or fountain pen.
4. Unnecessary changes of work may lead to loss of marks.
5. Any handwriting that cannot easily be read may lead to loss of marks.
6. Do not fill anything in boxes indicated: "For Examiners' Use Only" and those inside the paper.

FOR EXAMINERS' USE ONLY		
Qn. No.	MARKS	EXRS' NO
1-10		
11-20		
21-30		
31-40		
41-50		
51		
52		
53		
54		
55		
TOTAL		

SECTION A

(Questions **1** to **50** carry **1** mark each.)

Sub-section I

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

1. Medical care is one of the basic.....in society.
2. Samsung phones are made in..... China or Hong Kong.
3. The sun shines.....day time.
4.order to be safe, we should fasten the seatbelts.
5. Young girls and boys must abstain.....early marriage.

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

6. There aren't many.....on this city road. (beg)
7. Our school had a match with Ntare School.
(friend)
8. The baker.....switched on the oven and it got spoilt.
(careless)
9. Writing compositions is very..... (interest)
10. Government hasdrugs to the hospital. (supply)
11. Theof our village chief surprised everybody. (die)
12. Summayah took the position in the race. (three)
13. The mother is her baby now. (bathe)
14. Many people were..... injured in the accident. (bad)
15. You should do this work by (you)

In questions 16 to 18, use each of the given words in a sentence to show that you know the difference in their meaning.

16. your funny brother How is!

.....
.....

17. nice She a knitted sweater.

.....
.....

18. tools writing have you all the Do?

.....
.....

In questions 19 and 20, arrange the given words in alphabetical order.

19. tangerine, cucumber, apple, orange

.....
.....

20. while, wheat, whole, whale

.....
.....

In each of the questions 21 and 22, re-write the sentence giving one word for the underlined group of words.

21. The low land that lies between two hills is fertile.

.....
.....

22. The pedestrians crossed the zebra crossing in a careful way.

.....
.....

In questions 23 and 24, write the plural form of the given words.

23. monkey.....

24. brother-in-law

In questions 25 and 26, use each of the given words in a sentence to show that you know the difference in their meaning.

25. ant

.....

.....

26. aunt

.....

.....

For questions 27 and 28, rewrite the sentence giving the opposite of the underlined word.

27. My wife gave birth to a set of two children at ago.

.....

.....

28. The carpenter made tables with smooth surfaces.

.....

.....

In questions 29 and 30, write the abbreviations in full.

29. Feb.....

30. won't.....

Sub-section II

In each of the questions 31 to 50, rewrite the sentence as instructed.

31. It is good to read the bible. (Rewrite the sentence ending:.....good)

.....
.....

32. It might rain this evening.

(Rewrite the sentence using:is likely.....)

.....
.....

33. The moment I ate the cake, I got a stomach upset.

(Rewrite the sentence beginning: As soon as)

.....
.....

34. Cattle are animals but they need our protection.

(Rewrite the sentence beginning: Much as.....)

.....
.....

35. The child is very strong. She can lift that sauce pan.

(Rewrite the sentence using:enough.....)

.....
.....

36. The gateman is very strict. He doesn't entertain idlers.

(Rewrite as one sentence using:so.....that.....)

.....
.....

37. Tell the truth. The teacher will forgive you.

(Rewrite the sentence beginning: If.....)

.....
.....

38. There is some money in the bank

(Rewrite the sentence using: any.....)

.....
.....

39. I like reading books more than gossiping.

(Rewrite the sentence using:prefer.....to....)

.....
.....

40. It is a very interesting movie.

(Rewrite the sentence beginning: What.....)

.....
.....

41. My grandpa is very weak. He cannot walk without a stick.

(Rewrite the sentences using:too....to.....)

.....
.....

42. That is the old man. His son is a court clerk.

(Rewrite as one sentence using:whose.....)

.....
.....

43. She is an intelligent lady. (Rewrite the sentence beginning: They....)

.....
.....

44. Our teacher teaches us well every day.

(Rewrite the sentence ending..... yesterday.)

.....
.....

45. I live in Kinawataka. (Give the statement a suitable question.)

.....
.....

46. A stitch in time..... (Complete sensibly.)

.....
.....

47. The cows looked sickly. The goats looked sickly.

(Rewrite as one sentence beginning: Both.....)

.....
.....

48. The cashier does not write cheques.....?

(Supply a suitable question tag.)

.....
.....

49. We studied very hard. We failed examinations.

(Rewrite as one sentence using: Despite the fact that.....)

.....
.....

50. That is my bunch of keys.

(Rewrite the sentence using:belongs.....)

.....
.....

SECTION B

(Questions 51 to 55 carry 10 marks each)

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

Mpeke Primary School holds its sports day once a year in first term. This year, Mpeke Primary School held its sports day at Mpafu High School field. The sports day was held on 4th March, 2020.

Before the day for sports day, all the pupils were trained in their houses. The houses were Katonga, Nile, Kafu and Ssezibwa. During the training, Mr. Mpiso, the games teacher, made it clear that the best house would win a bull to be slaughtered on the day after the sports day. He added that the winning house would get a cheque of one million shillings.

During the final sports activities, the chief guest enjoyed the spelling game most. At the end of the day, Ssezibwa had won all the houses. Celebrations started immediately. The teachers and pupils and pupils of the winning house danced.

- a) What is the passage about?

.....
.....

- b) How often does Mpeke Primary School hold its sports day?

.....
.....

- c) On what date was the sports day held according to the passage?

.....
.....

d) Where was the sports day held?

.....
.....

e) How many houses competed in the sports events?

.....
.....

f) Who is the games teacher at Mpeke Primary School?

.....
.....

g) Apart from a bull, what else did the winning house get?

.....
.....

h) Which game did the chief guest enjoy the most?

.....
.....

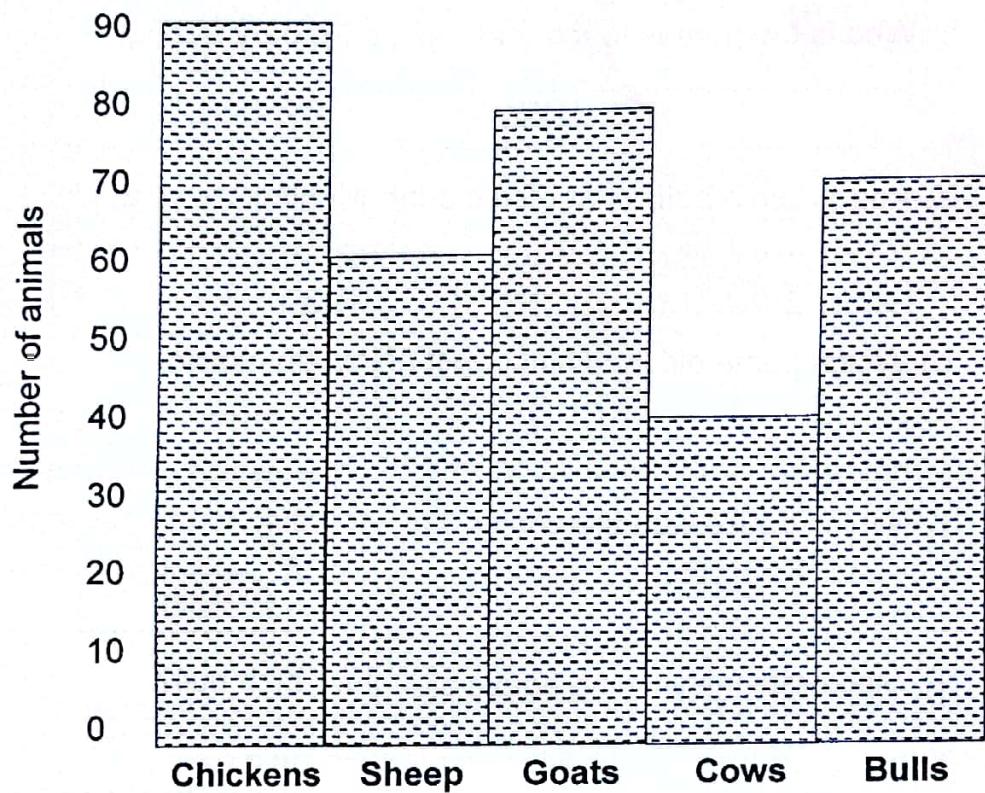
i) Which house won the sports day according to the passage?

.....
.....

j) When did the winning house slaughter their bull?

.....
.....

52. The graph below shows the animals Mr. Magumba looks after on his farm of three acres in Jinja District. He sells the eggs to Mr. Isiko. Mr. Magumba is liked in his village because he employs a number of youths. Study the information and in full sentences, answer the questions that follow.



a) Which animals does Mr. Magumba rear on his farm?

.....
.....

b) How many more goats than bulls does he have at his farm?

.....
.....

c) Give one word to mean the same as "cows and bulls".

.....
.....

d) Where was the sports day held?

.....
.....

e) How many houses competed in the sports events?

.....
.....

f) Who is the games teacher at Mpeke Primary School?

.....
.....

g) Apart from a bull, what else did the winning house get?

.....
.....

h) Which game did the chief guest enjoy the most?

.....
.....

i) Which house won the sports day according to the passage?

.....
.....

j) When did the winning house slaughter their bull?

.....
.....

d) Where is Mr. Magumba's farm found according to the information?

.....

e) Which animals do you think Mr. Magumba rears for egg production?

.....

f) To whom are the eggs at the farm sold?

.....

.....

g) How big is Mr. Magumba's farm?

.....

.....

h) Write another word to mean the same as "looks after" as used in the information.

.....

.....

i) How many cows does Mr. Magumba rear on his farm?

.....

.....

j) Which animals does Mr. Magumba rear most?

.....

.....

53. The sentences below are arranged in a wrong order. Write them in a correct order to make a good composition.

- (a) He then picks a hoe and then goes to dig in his garden.
 - (b) When he has worked for three hours, he goes back home.
 - (c) After a bath, he settles down to a heavy lunch.
 - (d) Mukasa wakes up at 6:00 o'clock every morning.
 - (e) The garden has several crops.
 - (f) He has to be careful that he doesn't cut down any crop.
 - (g) He brushes his teeth and washes his face.
 - (h) There are bananas, beans, tomatoes and pineapples.
 - (i) His wife gives him water for a bath.
 - (j) After the bath, he then goes for a deep afternoon sleep.

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

Accidents! Accidents!
What monster are you?
That sucks the blood of innocent people
Not once but all the time
Leaving the bereaved cursing

Misery everywhere
In the east wailing
In the west weeping
Everywhere mourning
When will you ever be sympathetic?

It was a head on collision
The car overturned
The truck rammed into a stationary trailer
The bus driver was drunk driving
The taxi was speeding
The traffic police officer explains
Yet no lasting solution is given

Feta Noel (P.6)

a) What is the poem about?

.....
.....

b) Where is misery according to the writer?

.....
.....

c) How many stanzas are in the poem?

.....
.....

d) Whose blood is sucked according to the poem?

.....
.....

e) Who wrote the poem?

.....
.....

f) When do accidents occur?

.....
.....

g) In which class is the writer?

.....
.....

h) How do accidents leave the bereaved?

.....
.....

i) Give a word or group of words with the same meaning as the underlined word: stationary

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

j) Suggest a suitable title for the poem.

.....

55. Use the words in brackets to complete the guided composition below.

driving permit	UBB 188D	driving	fatal	collision
overtake	passengers	carrying	highway	critically

A DEADLY ACCIDENT

Last Easter, there was aaccident in Busitema Forest along Iganga-Tororo..... The accident was caused by a drunken driver. He did not also have a.....

The driver had beenthe taxi at a very high speed. At the same time, he wanted toat the bend, a trailer that waspetrol to Jinja. Eventually, there was a head onwith an Isuzu lorry Registration No..... the Isuzu lorry was carrying sugarcanes to Mayuge sugar works. Threelost their lives on spot and others were..... injured.

END