



HILLSIDE PRIMARY SCHOOL

MOCK EXAMINATION

2022

SOCIAL STUDIES WITH RELIGIOUS EDUCATION (internal)

Time Allowed: 2 Hours 15 Minutes

Index No.

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Candidate's Name..... Stream

Candidate's Signature.....

EMIS No.....

District.....

Read the following instructions carefully

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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		

SECTION A (40 MARKS)

1. What is the role of a carpenter in a community?
.....
2. Which word is used to refer to the remains of early man?
.....
3. Name the line of longitude marked 180° on the globe.
.....
4. Mention any one benefit of Aswan High dam to Egypt.
.....
5. In which one way does high population density affect the wetlands?
.....
6. Give any one importance by-laws in a village.
.....
7. How are Commonwealth Member States related in terms of the language used?
.....
8. State any one way child labour is practiced in Uganda today.
.....
9. State any one reason why transport is impossible on some rivers of Africa.
.....

10. Which country in East Africa was taken over by the British as a trusteeship territory?
.....
11. Give any one way altitude influences the climate of an area.
.....
12. Give any one factor that attracted the Bantu to settle in lake regions.
.....
13. Give the meaning of **humidity**.
.....
.....
14. Give any one value of a name to a child at school.
.....
15. State any one reason for painting the Stevenson screen white.
.....
16. Write any one reason why cotton growing is reducing in Uganda.
.....
17. Which group of foreigners introduced slave trade in East Africa?
.....
18. State any one political way a president gets into office.
.....

10. Which country in East Africa was taken over by the British as a trusteeship territory?
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11. Give any one way altitude influences the climate of an area.
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16. Write any one reason why cotton growing is reducing in Uganda.
.....
17. Which group of foreigners introduced slave trade in East Africa?
.....
18. State any one political way a president gets into office.
.....

19. Name the type of natural vegetation that grows on salty sea water.
.....
20. Mention any one month when the sun is over head the Equator.
.....
21. How can sugar cane growers benefit from a nearby sugar factory?
.....
22. Name the type of soil used to make pots.
.....
23. Why is it good for a country to have a national language?
.....
24. Name any one place where people can get wood fuel.
.....
25. Give any one way in which people use skins from animals.
.....
26. Mention any one source of history.
.....
27. Mention **one** importance of mining to a country.
.....
28. Give one reason why some people in our community are poor.
.....
29. How is deforestation responsible for climate change?
.....

30. Why did the Portuguese build fort Jesus at the East African Coast?

.....

31. State any one role of a clan leader.

.....

32. State **one** way how floods can be dangerous in an area.

.....

33. Give any one material used to make the instrument below.



.....

34. State any one reason why family planning is good in a country.

.....

35. Why is Nelson Mandela remembered in the history of South Africa?

.....

For questions 36 to 40, answer Either Christian OR Islamic but not both.

36. **Either:**

Why do Christians go for general prayers on Sunday?

.....

Or: Why do Muslims go for general prayers on Friday?

.....

37. **EITHER:**

How do Christians enter the family of God?

.....

OR:

How are Muslims initiated into the Islamic religion?

.....

38. **EITHER:** What does God do to sinners who repent?

.....

OR: What does Allah do to sinners who repent?

.....

39. **EITHER:** For how many days did Jesus fast in the wilderness?

.....

OR: For how many days do Muslims fast?

.....

40. **EITHER:** What was the work of Moses before he was called by God?

.....

OR: What was the work of Musa before he was called by Allah?

.....

SECTION B: (60 MARKS)

41. (a) Name the major tourist attraction on Lake Nakuru in Kenya.

.....

b) State any two problems facing the tourism in Uganda.

(i)

(ii)

b) What should the government do to improve the tourism industry?

.....

42. (a) What term is used to refer to a group of people who share the same origin and speak related languages?

.....
(b) Give two characteristics of the group of people named in (a) above.

(i)

(ii)

c) Why were the Bantu able to form kingdoms?

.....

43. a) Who heads the judiciary arm of government in Uganda?

.....

b) Give any one role of the judiciary arm of government.

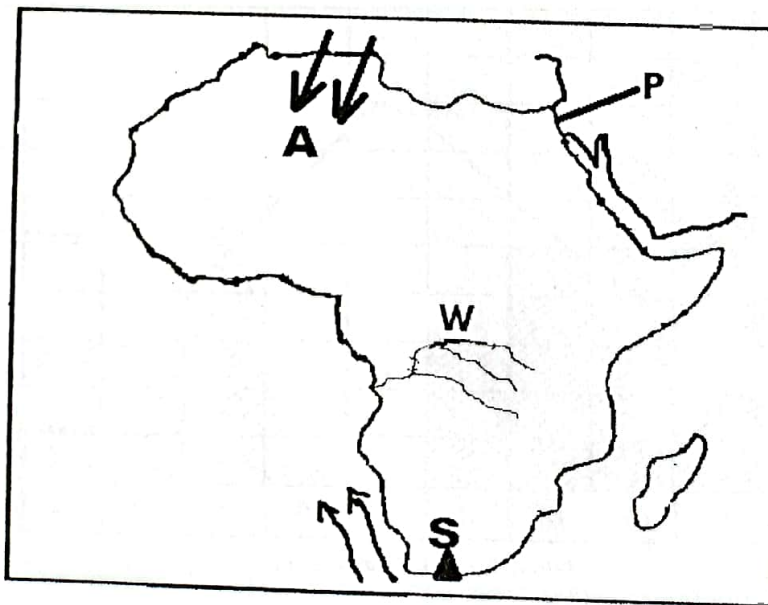
.....

c) To which organ of government does each of the following belong?

i) Police

ii) Members of parliament

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



(a) Name mountain ranges marked **S**.

b) Why don't winds marked **A** form rainfall in the area they blow?

c) Name the river marked with letter **W**.

d) How was the water channel marked **P** formed?

45. a) Name the largest regional economic grouping in Africa.

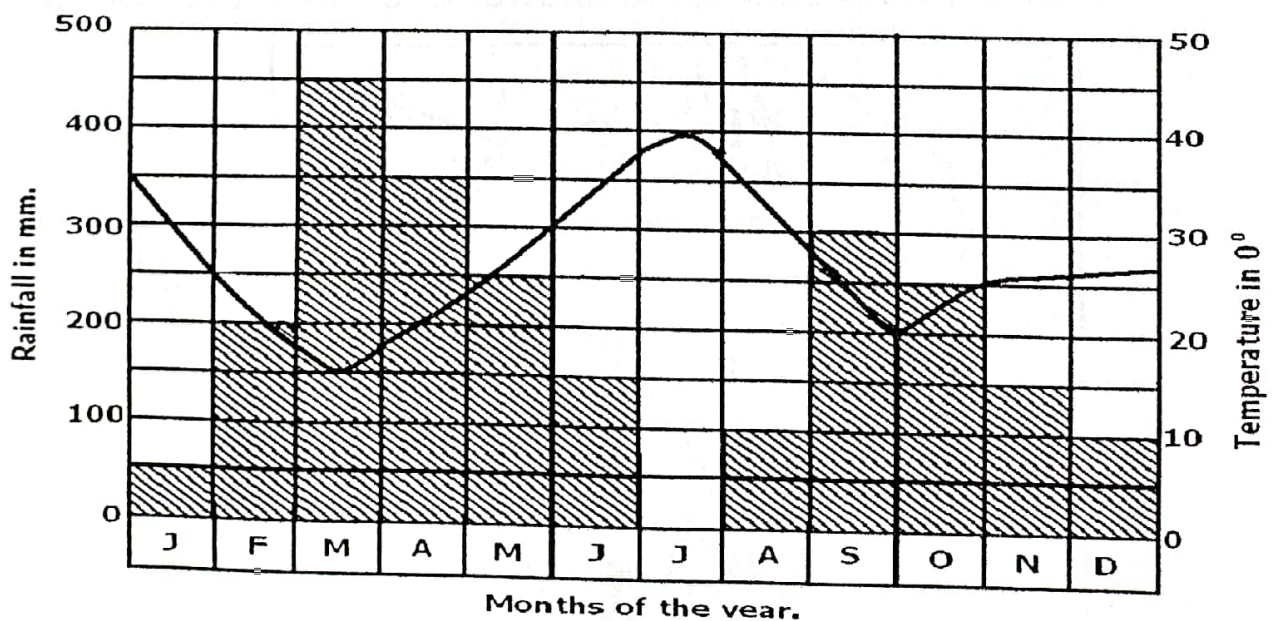
b) State any two ways in which the above regional economic grouping benefits its member states.

(i)

(ii)

c) Name any one member state of **EAC**.

46. Study the climatic graph and answer questions below it.



a) Write the amount of rainfall recorded in April.

.....

b) Name the month in which the lowest temperature was recorded.

.....

c) In which month was the highest amount of rainfall received?

.....

d) State any one economic activity done by people in the above area.

.....

47. (a) Name the process that led to the formation of Mt. Kilimanjaro.

.....

(b) Which volcanic mountain is located in South Africa?

.....

(c) State any **two** importance of mountains to people in Africa

(i)

(ii)

48. a) State two-ways apartheid was practiced in South Africa.

(i)

(ii)

b) What name was given to the separate homelands for blacks in South Africa?

.....

(c) Why did Bishop Desmond Tutu chair the truth and reconciliation commission during apartheid in South Africa?

.....

49. a) How does climate influence vegetation?

.....

b) Which type of natural vegetation is also known as Tropical rain forests?

.....

c) Mention any two examples of vegetation.

(i)

(ii)

50. a) State the meaning of the term **population census**.

.....

.....

b) Give two reasons for carrying out population census.

(i)

(ii)

d) Which ministry in Uganda helps to organize population census?

.....

51. EITHER:

(a) Give any **two** ways Christian parents can help their children to be strong in faith.

(i)

(ii)

(b) Give **two** benefits a Christian child gets from having strong faith.

(i)

(ii)

OR:

(a) Give any **two** ways Muslim parents can help their children to be strong in faith.

(i)

(ii)

(b) Write **two** benefits Muslim children can get from having strong faith.

(i)

(ii)

52. EITHER:

Match the days of the Christian calendar with their meanings.

Ascension Day.

Day Jesus was born.

Holy Thursday

Day Jesus went to heaven.

Christmas day

Marks beginning of fasting.

Ash Wednesday

Day Jesus served the last supper to the apostles

Ascension Day.
Holy Thursday
Christmas day
Ash Wednesday

OR:

Miraj celebration to mark end of Ramadhan.
Eid-el-fitr Muhammad"s night journey from Mecca to Jerusalem.
Umra Muhammad"s night journey from earth to heaven.
Isra Muslim"s journey to Mecca to make minor Hajji.

Miraj
Eid-el-fitr
Umra
Isra

53. EITHER:

"Let the little children come to me"

a) Who said those words?

.....

b) To whom did he say those words?

.....

c) Mention any two children of Noah.

(i)

(ii)

OR:

“Whoever does not show mercy to our young ones, or acknowledge the rights of our elders, is not one of us.”

a) Who said the above words?

.....

b) Give any one way of caring for children in Islam.

.....

c) Mention any two children of Prophet Muhammad.

(i)

(ii)

54. EITHER:

a) What is marriage?

.....

.....

b) Mention any one marriage symbol in Christianity.

.....

c) Give any two ways in which married people get happiness.

(i)

(ii)

OR:

c) What is marriage?

.....

.....

d) Mention any one marriage symbol in Islam.

.....

c) Give any two ways in which married people get happiness.

(i)

(ii)

55. EITHER:

(a) Who created heaven and earth?

.....

b) Write one reason why God created man.

.....

c) Give two ways in which a Christian can thank God.

(i)

(ii)

Or:

(a) Who created heaven and earth?

.....

b) Write one reason why Allah created man.

.....

c) Give two ways in which a Moslem can thank Allah.

(i)

(ii)

END



HILLSIDE PRIMARY SCHOOL-NAALYA
MOCK EXAMINATIONS
PRIMARY SEVEN 2022
INTEGRATED SCIENCE
Time Allowed: 2 Hours 15 Minutes

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SECTION A

1. How should pupils manage cold weather in our school?

.....
.....

2. Name one tool that is used to measure volume of irregular objects.

.....

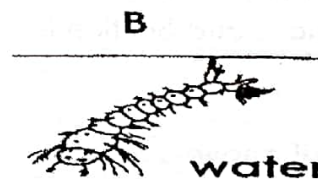
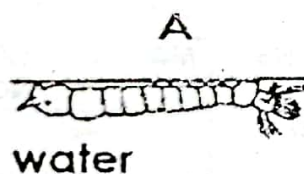
3. How has the use of electricity helped in reducing environmental degradation?

.....
.....

4. Why is harvesting done during sunny weather?

.....
.....

Use the diagram below of the life cycle of mosquitoes to answer the questions that follow (5 and 6)



5. Name the stage of development in the life cycles above.

.....
.....

6. Which disease is spread by the adult of stage A in the diagram?

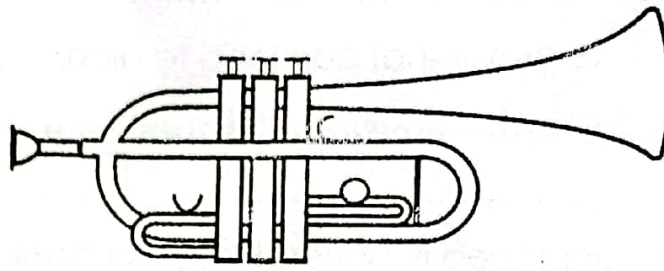
.....
.....

7. Name a sense organ a person uses to tell whether tea is hot or cold.

.....

8. What community health concern leads to the outbreak of cholera?
.....
.....
9. Suggest any one factor that can lead to alcoholism?
.....
.....
10. Why does sugar placed in water disappear after some time?
.....
.....
11. Name one of the mineral salts that is lost during diarrhoea.
.....
.....
12. Why is it advisable to always cover food while cooking?
.....
.....
13. How does silting lead to floods?
.....
.....
14. Identify one disease a person can suffer from due to lack of enough water for clean their body?
.....
.....
15. How is phototropism beneficial to plants?
.....
.....

16. The diagram shows musical instrument. Why is it grouped under wind instrument?

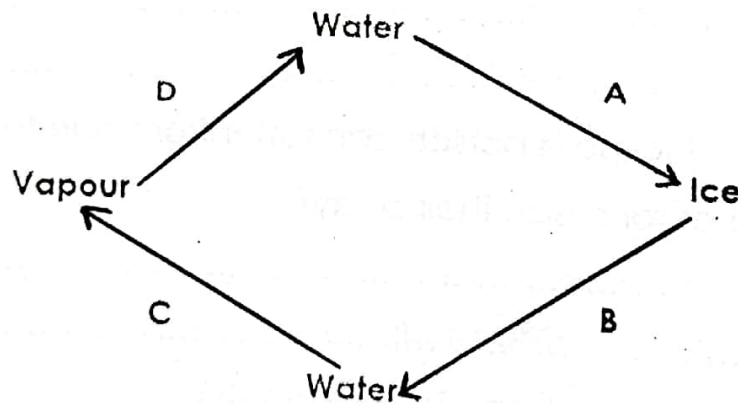


17. How can iron fillings be separated from sand soil?

18. Name the type of energy possessed by a fruit falling from a tree?

19. Why is a python called a constrictor?

Use the diagram below to answer questions 20.



20. State any one process in the above illustration which requires heat to take place.
21. Mention the component of air that turns lime water milky.

22. In the space below, draw and name any machine which belongs to first class levers.

23. How are unborn babies protected from tetanus?

.....
.....

24. Why should a pit of compost manure be covered with top soil?

.....
.....

25. Mention any one disease that affects the eyes.

.....
.....

26. Why are worker bees important in a bee hive?

.....
.....

27. Give the function of a clinical thermometer in a health facility.

.....
.....

28. Mention one example of living components of the environment.

.....
.....

29. Name the part of the alimentary canal of a chicken where mechanical digestion takes place.

.....

.....

30. Why are people advised to put iodized salt in their food?

.....

.....

31. Give any one danger of pre-marital sex to teenage girls.

.....

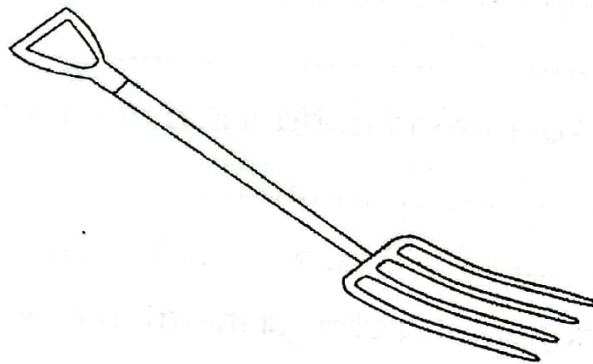
.....

32. What is the advantage of constructing a pit latrine 30 metres away from a water source?

.....

.....

33. How is the garden tool drawn below useful to a farmer?



.....

.....

34. Name one group of mammals that lives both on land and I water.

.....

.....

35. Apart from causing death, how else does infection affect lactating cows.

.....
.....

36. State any one danger of excessive cutting down of trees.

.....
.....

37. How does poultry keeping benefit crop production?

.....
.....

38. What type of change is melting of ice?

.....

39. What makes a stem cutting of cassava be used as a planting material?

.....
.....

40. What is a photosynthesis?

.....
.....

SECTION B

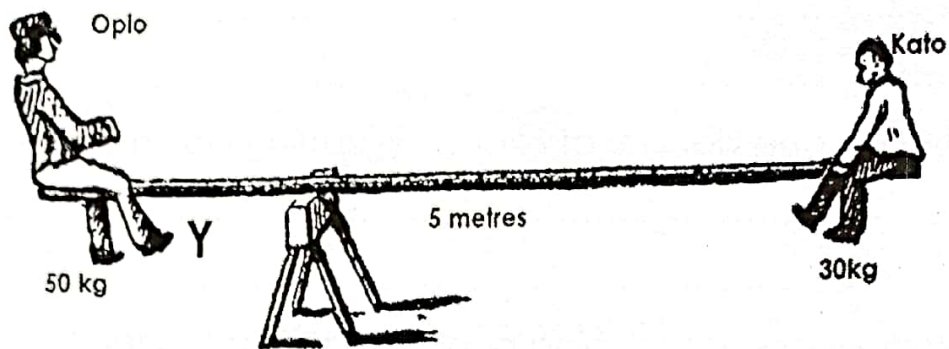
41. a) Give any two advantages of breast feeding.

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

b) State any two situations where bottle feeding is recommended.

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

42. Study the diagram below and answer the following questions;



a) Name the class of levers drawn above.

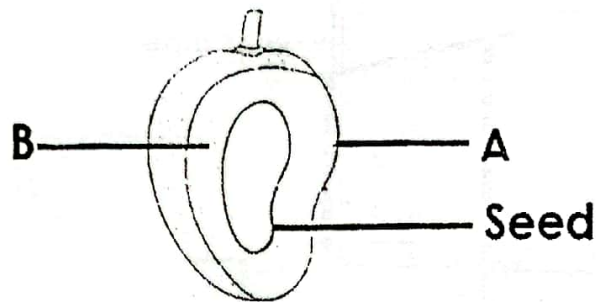
.....
.....

b) Calculate the distance of Y if the above machine is balancing.

c) How far is Oplo seated from Kato?

.....

43. The diagram below shows a fruit.



a) To which group of succulent fruits does it belong?

.....
.....

b) Why is the above fruit regarded as a succulent fruit?

.....
.....

c) Name the parts labeled.

A.....

B.....

44. a) State two ways in which the spread of germs by house flies can be controlled.

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

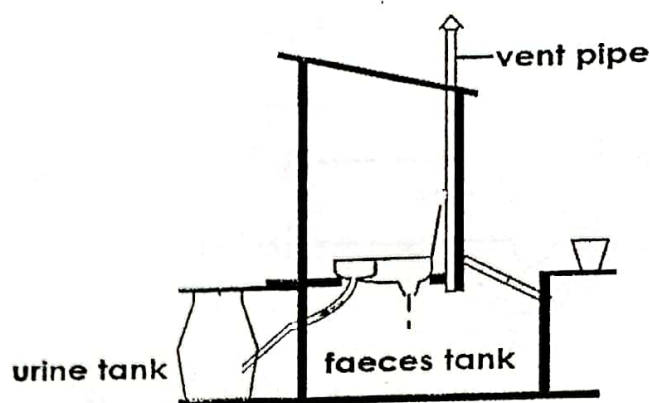
b) How is the body of a house fly adapted to the spread of germs?

.....
.....

c) Which stage in the life cycle of a house fly is useful to man?

.....
.....

45. The diagram shows an item used to promote sanitation at home.



- a) What name is given to the above facility?

.....

- b) Why should ash be poured in the above facility?

.....

.....

- c) State any one advantage of such a facility at home

.....

.....

- d) Give one danger of not having such a facility at home.

.....

.....

46. a) Explain the meaning of Primary Health Care.

.....

.....

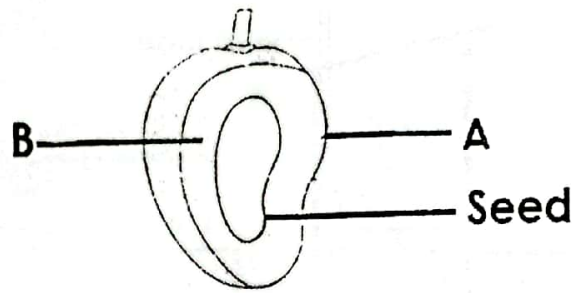
- b) Which element of PHC controls deficiency diseases in the community?

.....

.....

.....

43. The diagram bellows a fruit.



a) To which group of succulent fruits does it belong?

.....
.....

b) Why is the above fruit regarded as a succulent fruit?

.....
.....

c) Name the parts labeled.

A.....

B.....

44. a) State two ways in which the spread of germs by house flies can be controlled.

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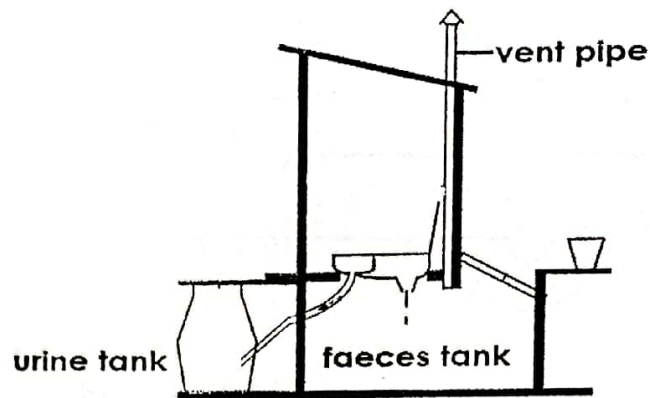
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- c) State any one advantage of such a facility at home

.....

.....

- d) Give one danger of not having such a facility at home.

.....

.....

46. a) Explain the meaning of Primary Health Care.

.....

.....

- b) Which element of PHC controls deficiency diseases in the community?

.....

.....

c) State any two principles of **PHC**.

i).....

ii).....

47. a) What is drug abuse?

.....

.....

b) State any two uses of essential drugs.

i).....

ii).....

c) Why are essential drugs kept out of reach of children?

.....

.....

48. a) Give one example of inorganic particles of soil.

.....

.....

b) Why is clay soil the best for making pots?

.....

.....

c) Which two components of soil support germination of seeds?

i).....

ii).....

49. a) Apart from brushing give another way of promoting oral health.

.....

.....

- b) Give any two kinds of teeth found in the human mouth.
i).....
ii).....

- c) What is the function of the blood vessels in the pulp cavity?
.....
.....

50. a) State the importance of the following in cattle management.

- i) Nose ring
.....
ii) Ear notching
.....
.....

- (b) Why do farmers majorly rear Friesian cattle?
.....
.....

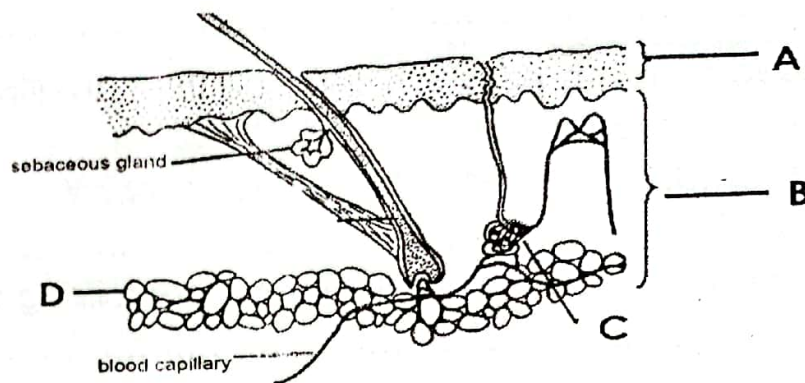
- (d) Apart from milk and meat, mention any other product obtained from cattle.
.....
.....

51. a) Give one device which uses both a magnet and electricity.
.....

- b) Why is iron used to make temporary magnets?
.....
.....

- c) State any two properties of magnets.
i).....
ii).....

52. Below is a diagram of a human skin.



- a) To which body system does the diagram belong?

.....

- b) Which body waste is eliminated by the organ shown?

.....

- c) State the function of the parts marked;

C

D

53. a) What term refers to the body's ability to resist disease causing germs?

.....

- a) Give the two methods used to introduce vaccines into the body.

(i)

(ii)

- b) State one way a baby acquires natural immunity.

.....

.....

54. (a) Why is milk referred to as an ideal food?

.....

(b) Mention a disease in humans which is spread through drinking contaminated unboiled milk.

(i)

(ii)

(c) Outline any one step taken by a milk man before milking a cow.

.....

.....

55. The table below shows vectors and germs they transmit. Use it to answer questions about it.

Vectors	Germs
(i) Housefly	Trypanosoma
(ii) Anopheles mosquito	Filarial worms
(iii) Tsetse fly	Plasmodia
(iv) Culex mosquito	Chlamydia
	Onchocerca volvulus

Write the germs against vectors that transmit them.

(i) Housefly.....

(ii) Anopheles mosquito.....

(iii) Tsetse fly.....

(iv) Culex mosquito.....

END

SECTION A:

1. Name any one example of a stem tuber.

.....

.....

2. Identify any one disease one can suffer from due to drinking contaminated water.

.....

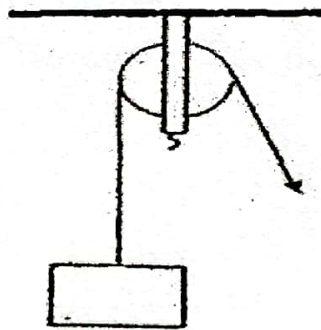
.....

3. Give one reason why small stones are added to poultry feeds.

.....

.....

The diagram below shows a type of machine. Use it to answer the question that follows.



4. To which class of levers does the above machine belong?

F.....

.....

5. Apart from clean water, name one other material used in making **ORS**.

.....

.....

6. Mention any one item used in giving first aid for fractures of the arm.

.....

.....



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MOCK EXAMINATIONS

2022

ENGLISH

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SECTION A: 50 MARKS

Sub-Section 1

Questions 1 to 50 carry one mark each.

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

1. Moses has been sick last month.
2. The candidates are readydo the examination.
3. One of my booksborrowed by Tom yesterday.
4. I can't rememberI put his pen.
5.teacher took your book yesterday?

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

6. He to bed by the time the visitors arrived. (go).
7. She told him not toher book (dirt)
8. It is the job of theto prepare the food early.
(cooking)
9. Of all the stories I have heard, this one is the(funny)
10. John locked the room and counted his money
(private)
11. It is important to have a high standard of in a
home. (clean)
12. Sironko is one of the districts in Uganda
(mountain)
13. She got afrom the shopkeeper after paying
for the dress. (receive)

14. That food is very (salt)
15. She dressedfor the party. (smart)

In each of the questions 16 and 17, use each of the given words in a sentence to show that you know the different in their meaning.

16. lack

.....

.....

17. luck

.....

.....

In questions 18 and 19, re-arrange the given words to form a correct sentence.

18. the prize during best given Who was the concert?

.....

.....

19. on many Kampala the met way We to people.

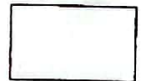
.....

.....

In question 20 and 21, write each of the abbreviation in full.

20. Govt

21. Tue



In each of the questions 22 and 23, re-write the sentence giving the opposite form of the underlined word.

22. He has got a permanent job.

.....

.....

23. Success in the examination is brought about by many factors.

.....
.....

In questions 24 and 25, arrange the given words in alphabetical order.

24. bank, bargain, barn, barge

.....
.....

25. term, team, teach, tear

.....
.....

In each of the questions 26 and 28, write the plural of the given word.

26. wolf
27. lady
28. match

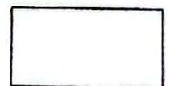
In each of the questions 29 and 30, re-write the sentence giving one word for the underline group of words.

29. You need water for your bulls and cows.

.....
.....

30. The head teacher bought chairs, tables and desks for the school.

.....
.....



Sub-Section II

In each of the questions 31 to 50, re-write the sentence as instructed in the brackets.

31. Unless you work hard, you won't pass the examinations.

(Re-write the sentence beginning: If)

.....
.....

32. She revised very hard. She understood better.

(Re-write the sentence beginning: The more)

.....
.....

33. You and I will meet the teacher tomorrow.

(Re-write the sentence beginning: Both)

.....
.....

34. I like chicken more than meat.

(Re-write the sentence beginning: I prefer)

.....
.....

35. "Where is my pen?" David asked his friend.

(Re-write sentence beginning: David asked his friend)

.....
.....

36. The delivery company will bring my package.

(Re-write beginning: My package)

.....
.....

37. Mary is going to the town. Rose is also going to the town.
(Re-write as one sentence using as well as)

.....

.....

38. Studying in a good school is very interesting.
(Re-write beginning: It is)

.....

.....

39. What a beautiful girl she is! (Re-write beginning: She is)

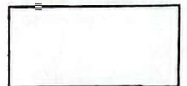
.....

.....

40. John did not miss lessons. John did not play in class.
(Re-write as one sentence using: neither nor.....)

.....

.....



41. All the candidates passed the examination.
(Re-write beginning: None)

.....

.....

42. The boy is very tall. The girl is not so tall.
(Re-write as one sentence using:as.....as.....)

.....

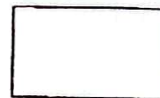
.....

43. Abdu traveled by taxi. He wanted to reach the town early.
(Re-write as one sentence beginning: In order to.....)

.....

.....

44. Moses is too weak to walk. (Re-write using:so..... that.....)
.....
.....
45. That plate is full of dirt. (Re-write endingplate.)
.....
.....
46. Mondo will visit our school tomorrow. You met his son last week.
(Re-write as one sentence using whose)
.....
.....
47. The teacher asked her whether she had eaten any food that day.
(Re-write ending: ".....?" the teacher asked her.)
.....
.....
48. I went to town to buy books.
(Write a suitable question for the answer given above.)
.....
.....
49. The boy was ill. The boy went to the hospital.
(Re-write as one sentence using: because)
.....
.....
50. The goat died. The goat was bitten by a snake.
(Re-write as one sentence using: which)
.....
.....



SECTION B: 50 MARKS

Questions 51 to 55 carry ten marks each.

51. Read the passage below and then answer, in full sentence, the questions that follow.

One evening, while Mugisha was listening to news read on radio by Sungura, he heard that the PLE results for 2007 had been released. Mugisha became worried because he was one of the candidates nervous about their examination results.

Releasing the results at the Ministry headquarters, the Honourable Minister of Education and Sports was happy to note that most of the candidates had passed.

The general performance showed that Mathematics was the best done subject. The Minister congratulated all the teachers of Mathematics on overcoming the old thinking that the subject was hard. She hoped that the country would be able to produce more engineers and doctors.

She thanked the pupils who had worked hard to produce the wonderful results. She also thanked the teachers who taught those young men and women tirelessly. She also thanked the teachers who taught those young men and women tirelessly. She was happy with the parents who sent their children to school. However, she warned those parents who pull out their children from school to stop the habit otherwise the law would get them.

The Minister also noted that she was releasing true results because the examination had been done without any malpractice. She called upon the head teachers of all the primary schools in the country to have a high level of discipline in their schools.

(a) Who read the news on radio?

.....
.....

(b) Why did Mugisha become worried?

.....
.....

(c) Why was the Minister happy with the PLE results?

.....
.....

(d) What was the old thinking about mathematics?

.....
.....

(e) What habit did the Minister tell the parents to stop?

.....
.....

(f) Why did the Minister say that the results were true?

.....
.....

(g) What advice did the Minister give the head teachers?

.....
.....

(h) Give one word or group of words with the same meaning as the following underlined words in the passage.

(i) habit

(ii) otherwise

(i) Suggest a suitable title for this passage.

.....
.....



52. The sentences below are not in the correct order. Re-arrange them to form a short composition about a school trip.

- (a) After receiving the letters, they decide whether to pay for the trip or not.
- (b) The money is received by the class teacher in the school.
- (c) The class teacher informs the parents about the trip a month earlier.
- (d) The letters are taken home by every P7 pupil.
- (e) Every year, the pupils of P7 in our school go on a trip.
- (f) On the day of the trip, the recorded names are read out by the teacher.
- (g) This trip is organized by the class teacher.
- (h) The teacher then records the names of the pupils who have paid the money.
- (i) When the parents decide to pay, they send the money to the school.
- (j) They are informed through letters.

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53. (A) Read the advertisement below carefully and answer, in full sentences the questions that follow.

FOOTBALL MATCH!	FOOTBALL MATCH!
FUFA PRESENTS	
UGANDA Vs GHANA	
VENUE:	NAMBOOLE STADIUM
DATE:	SATUDAY 7 TH NOVEMBER 2022
TIME:	4:30 PM
FEES:	ADULTS sh. 10,000 each CHILDREN sh. 5000 each
COME ONE COME ALL	
MANAGEMENT	

- (a) What is the advertisement about?

.....

.....

- (b) Where will the match take place?

.....

.....

- (c) How much money will Peter and his wife pay to enter the stadium?

.....

.....

(d) When will the match take place

.....

.....

(e) Who is the writer of this advertisement?

.....

(B) Read the notice below carefully and answer, in full sentences, the questions that follow.

LOST BAG!

LOST BAG!

JOY AKELLO OF AMURIA ANNOUNCES THE LOSS OF HER BROWN BAG WHICH OCCURRED YESTERDAY. THE BAG DROPPED OFF A TAXI IN MBALE TOWN. IT HAD A WATCH AND BANK CARD IN IT. ANYONE WHO GETS THE BAG SHOULD REPORT TO THE NEAREST POLICE STATION

A BIG REWARD WILL BE GIVEN

(a) Whose bag got lost?

.....

.....

(b) Where did it get lost?

.....

.....

(c) What important materials were in the bag?

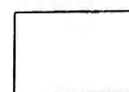
.....
.....

(d) What will happen to a person who gets the bag and reports to police?

.....
.....

(e) Give another word or group of words with the same meaning as the following underlined word in the notice:

occurred.....



54. When Tom reported back to Katikati Parents School after holidays, the Head teacher called him to his office. What the Head teacher said is given below. Fill in the blanks with what you think Tom said.

Tom:.....
.....

Head teacher: Good morning, Tom. Welcome back from holidays.

Tom:.....
.....

Head teacher: Can you please hand in your pay-slip for fees?

Tom:.....
.....

Head teacher: You're sorry you don't have it! What happened?

Tom:.....

Head teacher: Your father is not at home! Where did he go?

Tom:.....

Head teacher: Admitted in hospital! What happened to him?

Tom:.....

Head teacher: Oh, what a pity for your father to have had such a terrible motor accident! Is your mother looking after him now?

Tom:.....

Head teacher: It is good that your mother is looking after him in hospital. Who are you staying with now?

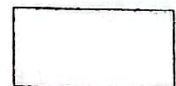
Tom:.....

Head teacher: It is nice if you are staying with your uncle. Is his home near this school?

Tom:.....

Head teacher: That is good. Now go to class and start your lessons. You will pay your fees later.

Tom:.....





HILLSIDE PRIMARY SCHOOL-NAALYA
MOCK EXAMINATIONS

2022

MATHEMATICS (INTERNAL)

Time Allowed: 2 Hours 30 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**.
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		

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SECTION A: 40 MARKS

1. Subtract: $57 - 15$
2. Write, "Forty five thousand, one hundred four " in figures
3. Find the L.C.M of 12 and 18
4. Simplify $-8 - -3$.

5. If $k = \{ 5, y, 7, h \}$, find the number of subsets in set K.

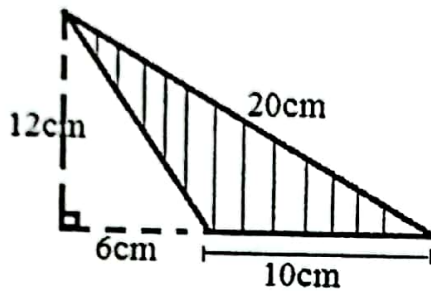
6. Add: $\frac{2}{3} + \frac{1}{4}$

7. Four rulers cost sh.3600. How many rulers can a parent buy with sh.5400?

8. Using a ruler, a pencil and a pair of compasses only, construct an angle of 150° in the space provided below.

9. Solve $18 = 3(r - 2)$

10. In the figure below, find the area of the shaded part.



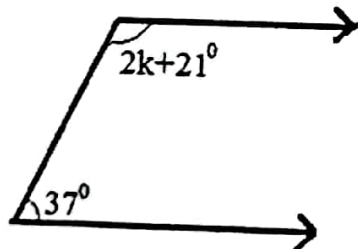
11. Today is Friday. What day of the week was it 33 days ago?

12. Given that $a = bc$, $b = 4$ and $c = 3$. Find the value of $b(a - c)$.

13. A box full of cups weighs $5\frac{1}{2} kg$. Find the weight of the box in grammes.

14. Express 98 in Roman numrals

15. Find the value of k in the diagram below;



16. Convert 72km/hr to m/sec.

17. The average of 8, y and 12 is 9. Find the value of y.

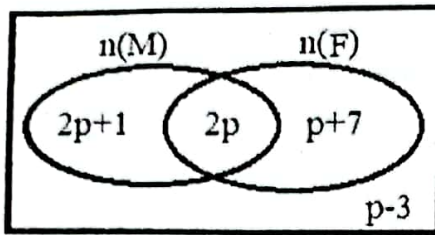
18. Tom deposited sh.600,000 in a bank that offers a simple interest rate of 5% per annum for 3 years. Calculate the simple interest got after that time.

19. Square the number in the sequence below:
1, 3, 6, 10, _____

20. Find the radius of a circle whose area is 154m^2 . (Use $\pi = \frac{22}{7}$)

SECTION B (60 marks)

21. The Venn diagram below shows the number of people who ate Meat (M) and Fish (F) on Mary's birthday party.



- a) If 22 people ate fish, find the value of p . **(03 marks)**

- b) Find the total number of people who attended her party. **(02 marks)**

22. Katoto went to the shop and bought the following items.

- $2\frac{1}{2}$ kg of rice at sh.4000 each.
- 3 loaves of bread at sh.4,500 per loaf
- 500gm of sugar at sh. 3000 per kg

a) How much money did he spend altogether?

(04 marks)

b) If Katoto went with 3-ten thousand shilling notes, find his change.

(01 mark)

23. The sum of **four** consecutive even numbers is 44.

Find the numbers if the 3rd number is k.

(05 marks)

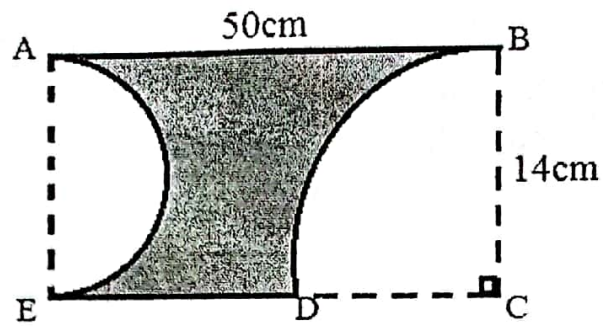
24. In a candidate class, $\frac{1}{4}$ of the pupils visited Rwanda, $\frac{1}{2}$ of the remainder visited Tanzania. The rest of the pupils visited Kenya. If 320 candidates visited Kenya, find the total number of candidates in that class. (04 marks)

25. a) Using a pair of compasses, a pencil and ruler only, construct a rhombus WXYZ where $WX = 6\text{cm}$, angle $WXY = 120^\circ$. (04 marks)

b) Measure diagonal XZ (01 mark)

.....

26. Study the Venn diagram below and answer the questions that follow.



- a) Find the perimeter of the figure ABDEA. (Use $\pi = \frac{22}{7}$)
(02 marks)

- b) Work out the area of the shaded part. (Use $\pi = \frac{22}{7}$) (03 marks)

27. Study the table below and answer the questions that follow;

Number of pupils	2	1	3	4
Marks scored	80	94	70	84

a) How many pupils did the test? (02marks)

b) Calculate the average mark. (03 marks)

28. A motorist travelled from town B to town C at 60km/hr in only 2 hours. He rested at town C for 30 minutes. He then continued from town C to town D at a speed of 50km/hr for $1\frac{1}{2}$ hours.

a) Find the total distance from town B to town D. (03 marks)

b) Calculate his average speed for the whole journey. *(02 marks)*

29. a) Find the product of the value of 5 and place value of 7 in the number 35.672 *(02 marks)*

b) Given that $34_k = 10110_{\text{two}}$, find the value of k. *(03 marks)*

30. a) Simplify: $\frac{0.36 \times 1.5}{0.3 \times 0.4}$

(03 marks)

b) Amos, Ben and Chom shared some money in the ratio of 3:5:4 respectively. If Ben got 13000 less than Chom and Amos, how much money did they share altogether? (02 marks)

31. Given that $y = 2x - 2$, complete the table below; (05 marks)

x	3		-2		$\frac{1}{2}$
y		8		-4	

32. Town B is 50km East of town A. Town C is 70km North of town B.
a) Using a scale of 1cm to represent 10km, draw an accurate diagram to show the three towns. *(04 marks)*

- b) Find the shortest distance between town A and town C in kilometres. *(01 mark)*

