Name: _____

SECTION A

Sub-section I

In questions 1 -5, fill in the blank spaces with a suitable word.

1.   He is such _____ honest reporter that he hates telling lies.

2.   _____the conductor was closing the door, the driver was starting the engine.

3.   Anita _____by bus to Arua town.

4.   All the passengers in the plane were asked to tighten their_____.

5.   The two boys shared the food _____themselves.

For questions 6 -15, use the correct form of the word in brackets to complete the sentences.

6.   Of the two towns, Busia is the _____ (busy)

7.   The police officer warned us about _____on our way to school. (safe)

8.   He _____removed the tyre from his car when it burst. (careful)

9.   The road to the district is _____enough for such a big vehicle to use. (width)

10.   My sister won the _____contest. (beautiful)

11.   Peter has no _____in his father's home. (free)

12.   We attended the church _____ last Sunday. (serve)

13.   The _____said that the child would go to heaven. (preach)

14.   All children have _____ for the trip. (pay)

15.   You must ask for _____ before you go out. (permit)

For questions 16 – 17 arrange the words in alphabetical order.

16.   travel,   taxi,   ticket,   transit

    _____

17.   attain,   attention,   abroad,   about

_____

For questions 18 – 19, re-write the sentences giving one word for the underlined group of words.

18.   The <u>man who collects fares in a taxi</u> did not hear what I told him.

_____

19.   The <u>people walking along the road</u> got tiered due to the long journey.

_____

In questions 20 – 21, write full forms of the given abbreviations.

20.   Rd.

_____

21.   e.g.

_____

For questions 22 – 24, rewrite the sentences giving the opposite of the underlined word.

22.   <u>Lending</u> money is not a good habit.

_____

23.   The policeman <u>quickly</u> checked our bags.

_____

24.   Our neighbour speaks <u>politely</u>.

_____

For questions 25 – 26, give the plural forms of the words below.

25.   traffic police   _____

26.   road sign   _____

For questions 27 and 28, re-arrange the given words to form correct sentences.

27.   Betty repair vehicle her should.

_____

28.   Road traffic find shall the on we Jinja jam?

_____

For questions 29 and 30, use the words below to construct sentences to show that you understand the difference in meaning.

29.   dairy:

_____

30.   diary:

_____

For questions 31 – 50, rewrite the sentences as instructed in brackets.

31.   Herbert was driving. The passengers were singing.

              (Join the sentences using……while…….)

_____

_____

32.   My aunt borrowed some money from the bank. (Begin: The bank……….)

_____

_____

33.   He started repairing that motorcycle at 10:00a.m. He is still repairing it.

    (Join using   ……..since……)

_____

_____

34.   Jane wrote a letter. She posted it. (Begin: Having………..)

_____

_____

35.   People in England speak English. (Begin: English)

_____

_____

36.   Otto likes singing more than debating. (Rewrite using ……….prefers………to………..)

_____

_____

37.   It was a very terrible accident. (Begin: What…….!)

_____

_____

38. The vehicle become weak as it stayed long.

   (Re-write beginning: The............,the..........)

   _____

   _____

39. The thieves broke into the bank. They stole all the money.

   (Join using:.......as soon as ....)

   _____

   _____

40. I cannot recall the name of the woman. I met her at the park yesterday.

   (Join using:.......whom.........)

   _____

   _____

41. Everything he said didn't make sense. (Rewrite ending.........nonsense.)

   _____

42. He preferred riding to driving. (Rewrite using ....than.............)

   _____

43. Okello is 3 feet tall. Ajok is only 2 feet tall. (Re-write using:.....not as........)

   _____

   _____

44. Tom bought two watches. The were brown and nice looking.

   (Join the sentences without using;" which" or "and")

   _____

45. Soap is used for bathing. Soap is used for washing. (Join using.........and..........)

   _____

46. Tim drives that car everyday. (Begin: That car...............)

   _____

47. She has very many pairs of shoes. (Rewrite using...........not...........)

   _____

48. It began raining at 11:00a.m. It is now 12:00p.m. It is still raining.

   (Join using.....for.....)

   _____

49. The villagers were angry. They set the thief on fire. (Join using: ....so.........that.........)

_____

_____

50. Late comers _____(Complete sensibly)

_____

SECTION B

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

Musozi is a very hilly village. The hills in this area are different from those in other parts of the country. They are separated by fast running rivers in very wide valleys. The top of these hills is flat. People play football, netball and other games from there.

The slopes of these hills are covered with thick forests. They make good homes for monkeys and baboons. Hunters don't disturb these animals. They fear the laws of the government. The people living in this area are quite short. So they are able to climb these hills easily. These people carry heavy loads on their backs.

Lastly these hills have a lot of fertile land. Crops like fruits, potatoes and beans do well there. Many trucks are always seen carrying these foods to the market in the city. Don't you think that the people of Musozi are <u>rich</u>?

Questions:

a. Which place is being talking about?

_____

b. What is found in the valleys?

_____

c. Where is the flat area found?

_____

d. Which games are played on top of the hills?

_____

e.   What is on the slopes of the hills?

_____

f.   Why don't people hunt the monkeys and baboons?

_____

g.   How do people in this area carry heavy things?

_____

h.   Where do heavy vehicles carry heavy things to?
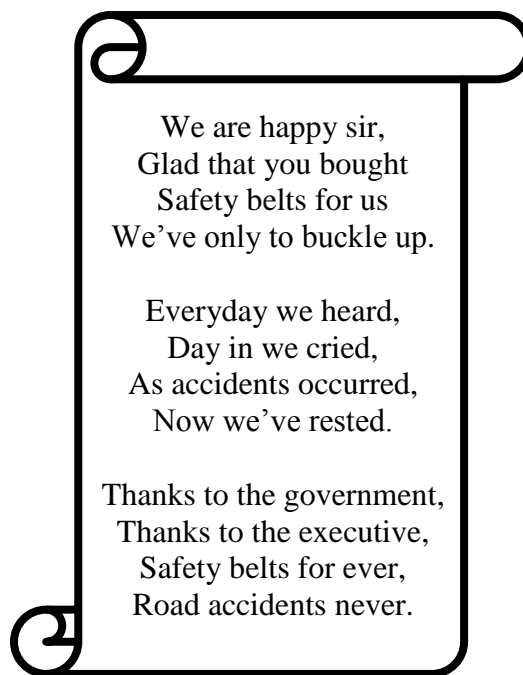
_____

i.   Write another word that means "enjoy."

_____

j.   Give the opposite of rich.

_____

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

We are happy sir,
Glad that you bought
Safety belts for us
We've only to buckle up.

Everyday we heard,
Day in we cried,
As accidents occurred,
Now we've rested.

Thanks to the government,
Thanks to the executive,
Safety belts for ever,
Road accidents never.

Questions:

a)   What is the poem about?

_____

b)   How many stanzas does the poem have?

_____

c)   Why are they happy?

_____

d)   What would they hear everyday?

_____

e)   Why do you think they have rested?

_____

f)   How do you think accidents can be avoided according to the poem?

_____

g)   How many lines has each stanza?

_____

h)   Who is being thanked?

_____

i)   Suggest a suitable title for the poem.

_____

j)   Why would they cry?

_____

53.   **The sentences below are in wrong order. Re-arrange them to form a good composition about "The Burglar at Mr. Binojo's Home"**

1.   One of the burglars shot him in the thigh.
2.   At the hospital, the surgeon took him to the theatre.
3.   The following day, the police arrested the burglars and charged them with robbery.
4.   When Mr. Binojo came to see what was happening
5.   One day, in the middle of the night the burglars broke into Mr. Binojo's house.
6.   He skillfully operated on his thigh and removed the bullet.
7.   They had two sub-machine guns and a pistol.
8.   His wife and daughter called the police and took him to the hospital.
9.   Their intention was to rob him of his property and money.
10.   He fell down and started bleeding terribly with a bullet in his thigh.

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

54. **The notice below appeared in the peoples' voice Newspaper. Read it carefully ad answer the questions that follow.**

<div align="center">

UGANDA POLICE

TRAFFIC SECTION

PROUDLY PRESENTS A PUBLIC SEMINAR

ON SAFETY ROAD

EVERY SUNDAY OF THE MONTH

GUEST SPEAKER: POLICE SPOKESPERSON

</div>

VENUE: CONSTITUTIONAL SQUARE

TIME: 10:15 AM TILL NOON

ENTRANCE FREE: FREE

<div align="center">

ALL ARE WELCOME

INSPECTOR GENERAL OF POLICE

</div>

Questions:

a) What is the notice about?

_____

b) Where is the seminar held?

_____

c) How long does the seminar take?

_____

d) Who wrote the notice?

_____

e) To whom is the notice addressed?

_____

f) In which newspaper did the notice appear?

_____

g) How often is the seminar conducted?

_____

h) Give another word or group of words with the same meaning as the following:

(i) Venue _____

(ii) noon _____

i) Why do you think the above seminar is organised?

_____

55. **Fill in the blank spaces with the correct words chosen from the box.**

A FATAL ACCIDENT

Last _____, there was a fatal accident in Mabira forest along Kampala – Jinja Highway. The _____was caused by a _____driver. He did not also have a valid driving _____. This driver had been driving the tax at a very high speed. At the same time, he wanted to overtake at the bend, a trailer that was carrying Petrol to Kampala. _____, there was a head-on collision with a Tata lorry registration No. UED 188D. The Tata lorry was carrying

sugarcanes to Lugazi Sugar works. Nine _____ died on the spot and others were _____injured.

Immediately, the _____police was called. The O.C traffic Lugazi came to the scene. He blamed the driver for the accident. The O.C advised the passengers to be vigilant on the road at all times.

After they had been given first _____, the casualties and the dead were rushed to Kawolo _____ for treatment and post mortem.

Eventually,   passengers,   traffic,   accident, aid, Christmas, critically,   hospital,   permit,   drunken

---

Good Luck

LORENCIA JUNIOR SCHOOL – NSANGI

PRIMARY SIX

MATHEMATICS RECESS WORK SET II

NAME: _____

SECTION A: (40 MARKS)

1. Simplify: 66 - 34

2. Work out $\dfrac{4}{5} \div \dfrac{3}{10}$

3. Round off 5467 to the nearest tens.

4. A motorist covered a distance of 180km in 4 hours. Calculate his average speed.

5. Find the next number in the sequence: 2, 3, 5, 8, 12, 17, _____

6. Find the value of t in the figure below.
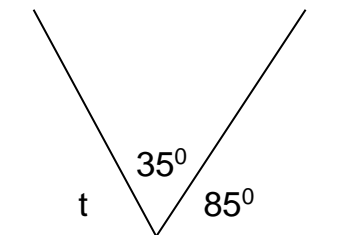
7. Arrange these numbers in descending order: 0, -1, +1, +3, -2

8. Find the number that has been expanded to give;
$(6 \times 10^3) + (4 \times 10^2) + (2 \times 10^2) + (5 \times 10^0)$

9. Work out:

Hr	Min
9	45
+ 2	25

_____

10. Write 202,002 in words.

11. The cost of 3 books is sh. 2700. What is the cost of 5 similar books?

12. In a box there are 4 red pens and 5 blue ones. Find the probability of picking a red one.

13. Find the LCM of 18 and 36.

14. Collect like terms and simplify:
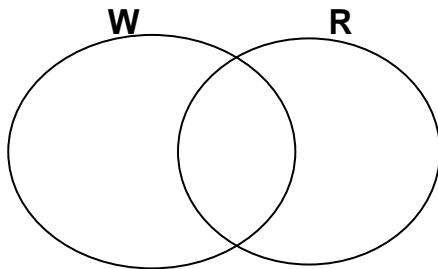   3p + 4k + p – 2k

15. Express 49 as a roman numeral.

16. Simplify: - 4 + - 6

17. Add: 132$_{\textbf{five}}$ + 22$_{\textbf{five}}$

18. Set M = {a, b, c, d}. Find the number of in set M?

19. Write two million, eight hundred eleven thousand, five hundred ten.

20. Shade set W – R

W   R

SECTION B

21.(a) Convert 312**five** to base ten.
                      (2marks)

(b)   Subtract: (2marks)

         3   4   0**five**

   -     1   1   2**five**

       _____

22. (a) Reduce $\dfrac{12}{18}$ to its lowest term.
                        (1mark)

(b)   Workout: $5\dfrac{1}{6} + 3\dfrac{3}{6}$ (2marks)

(c)   Work out: $4\dfrac{1}{4} - 2\dfrac{1}{8}$ (2marks)

23a)   If t = 3, p = 6, k = 8, find the value of;   (1mark@)

i) 2k + p

ii) $\dfrac{pk}{t}$

(b)   Work out: r – 6 = 9   (1 mark)

(c)   Solve: 5y – 7 = 14   (2 marks)

24. In a class, 24 pupils like Mathematics (E), 30 pupils like English (E) and 14 like both subjects.

(a) Represent the above information on a Venn diagram below. (2marks)

n(Ɛ)

n(M) = 15   n(E) = 18

14
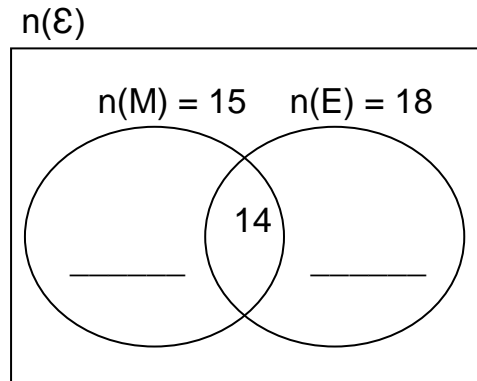
(a)   How many pupils are in the class above? (2marks)

(b)   Find the number of pupils who like Mathematics only. (1mark)

25. (a) Find the value of 6thousands + 3tens. (2marks)

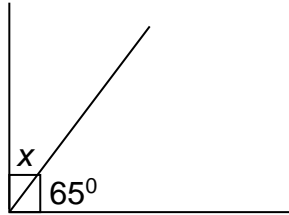(b)   Find the sum of the value of 6 and the place value of 7 in the numeral 36478. (2 marks)

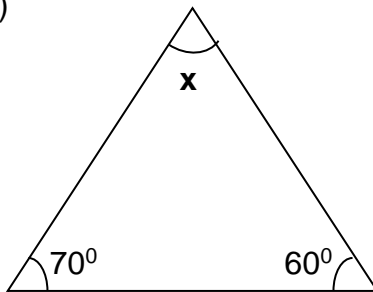(c)   Expand 6478 using place values. (2 marks)

26. Find the unknown angles. (2 marks@)
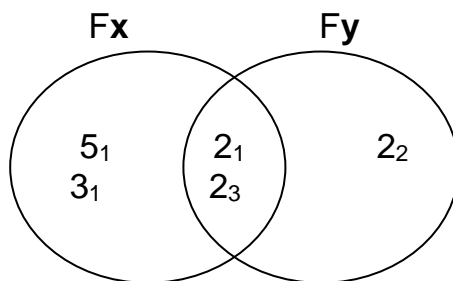
(a)

(b)

(c)   Peter turned clockwise from East to face south west, through what angle did he turn? (2 marks)

27.   The diagram below shows prime factors of two numbers. Use it to answer questions that follow.

Fx   Fy

5_1
3_1 2_1 2_2
         2_3

(a)   Find the value of; (1mark@)
       (i)   X

       (ii)   Y

(b)   Find the;   (1mark@)
(i)   GCF of x and y.   (ii)   LCM of x and y.

28. Study the table below carefully.

Item	Quantity	Unit cost	Amount
Meat	3kg	Sh. 8200	_____
Milk	_____ litres	Sh. 1600	Sh. 6400
Salt	2kg	Sh. _____	Sh. 2000
Posho	2kg	Sh. 3500	Sh. _____
Total			Sh. _____

Complete the table above   (5marks)

29.   10cm   (a)   Find the value of; (1 mark@)
                                                i) x
                                4cm
              7cm

    x

         5cm
                                                ii) w
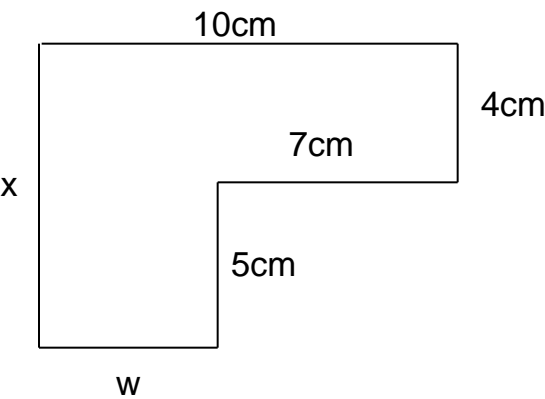
         w

(b)   Calculate the area of the figure.   (3 marks)

30. a) Using a ruler and a pair of compasses only, construct a regular hexagon in a circle of radius 4cm. (4 marks)

31(a) Multiply 4,422 by 18 (2 marks)

(b) Picfare books factory made 1769 books on Monday and 1891 books on Tuesday.
(i) How many books altogether did the factory make in two days? (2 marks)

(ii) If all books were packed equally in 12 boxes. How many books does each box contain? (2 marks)

32. The graph below shows the attendance of a P6 class at Lorencia Junior School – Nsangi. Use it to answer questions that follow

Day of the week
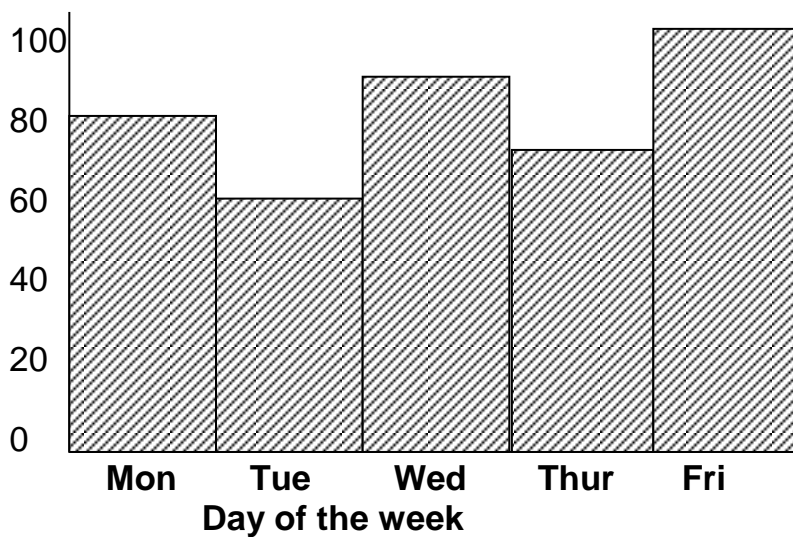
(a) How many pupils attended on Wednesday?   (1mark)

(b) How many pupils were absent on Monday?   (1mark)

(c) On which day was the number of absentees biggest?   (1mark)

(d) Calculate the total attendance for that week.   (2marks)

Good luck

LORENCIA JUNIOR SCHOOL – NSANGI

PRIMARY SIX

SCIENCE RECESS WORK SET II

NAME: _____

SECTION A

1. Name the food value we get from eating beans at home.

   _____

2. Why is water regarded as matter?

   _____

3. Identify the importance of blubber to a sea mammal.

   _____

4. Why do people always wear gumboots when working in dirty places?

   _____

   _____

5. Of what importance is de-beaking in poultry?

   _____

The diagram below shows a tool used to clean our body. Use it to answer questions 6 and 7.
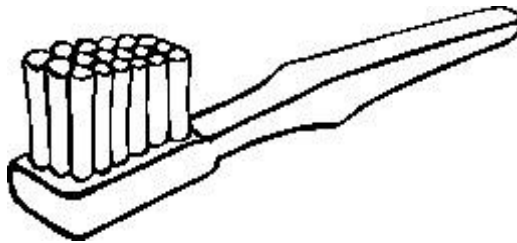
6. State the use of the above tool.

   _____

7. Mention the item that is used together with tool above.

   _____

8. State the main difference between the monotremes and other mammals.

   _____

   _____

9. What scientific name is given to a young one of a sheep?

_____

10. How do bacteria reproduce?

_____

11. Name one similarity between birds and reptiles.

_____

12. Give one method used by farmers when applying fertilizers in the garden.

_____

_____

13. How do we call the reflected sound?

_____

14. Why are electric wires left loose between electric poles?

_____

_____

15. What general name is given to animals with a backbone?

_____

16. How does heat travel through gases and liquids?

_____

17. Name the type of soil formed through the process of weathering.

_____

18. Identify any one disease controlled through eating fish.

_____

19. Which type of fertilization do mammals undergo?

_____

20. State the importance of mammary glands to mammals.

_____

21. Convert 104^0F to ^0C.

22. Why is bats called a nocturnal?

_____

23. What gas is used by plants during photosynthesis?

_____

24. How are grits in gizzards of seed eating birds useful to the birds?

_____

25. Name the type of teeth used for grinding food.

_____

26. Name the sense organ for feeling.

_____

27. Which part of an egg is responsible for holding the embryo in one position?

_____

28. Outline the deficiency disease caused by shortage of vitamin C in the diet.

_____

29. Mention one example of a fungi.

_____

30. To which group of vertebrates does a toad belong?

_____

31. How are rodents harmful to crop farmers?

_____

32. How does a tortoise protect itself from its enemies?

_____

33. Mention any one example of a scavenger bird.

_____

34. State one human activity that increases the amount of carbondioxide in the atmosphere.

_____

35. How is a fish similar to a tadpole in terms of breathing?

_____

36. Besides mulching, name one other garden practice.

_____

37. Name one exotic breed of pigs.

_____

38. State one difference between the perching birds and the climbing birds.

_____

_____

39. Why is germination regarded as a biological change?

_____

40. State the similarity between the spiny ant eater and birds in terms of reproduction.

_____

SECTION B

41a) What is immunity?

_____

_____

(b) Name the type of immunity acquired through immunization.

_____

(c) Mention any two types of vaccines.

i) _____

ii) _____

42(a) State the group of musical instrument to which a drum belongs.

_____

(b) How does a drum produce sound?

_____

(c) Give one factor that determines the pitch of sound produced by a drum.

_____

(d) How can the community make use of the sound produced by the drum?

_____

43. (a) Give the difference between a predator and a prey.

_____

_____

(b) Mention any one example of a predator.

_____

(c) Identify the importance of canine teeth to carnivorous animals.

_____

(d)   Which feature enables carnivorous animals to hunt their prey without making noise.

_____

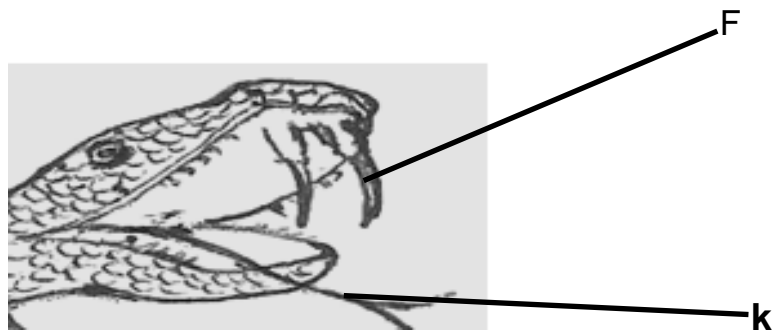44(a) Name the method which is used to find the volume of irregular objects.

_____

(b)   Find the density of an object with mass 60gm and volume 10cm^3.   (2mks)

(c)   Why does a feather float when put in water?

_____

45.   *The diagram below is a head of a reptile. Use it to answer questions that follow*

(a)   Name part F.

_____

(b)   What is the importance of part K to the animal?

_____

(c)   How does the above animal reproduce?

_____

(d)   Give the importance of the above animal in the environment.

_____

46(a) Name one type of soil.

_____

(b)   How is soil formed?

_____

(c)   Which component of soil helps in;

i) improving soil aeration _____

ii) dissolving mineral salts for easy absorption _____

47a)   What is pollination?

_____

_____

(b)   Name two agents of pollination.

i) _____

ii) _____

(c)   Which part of a flower develops into seeds after fertilization?

_____

48a)   What is First Aid?

_____

_____

(b)   Give two reasons why we should give first aid to casualties.

i) _____

ii) _____

(c)   What is the use of a stretcher in giving first aid?

_____

_____

49   *Study the list of animals below and answer questions that follow*

CHAMELEON   FROG   MOUSE   COBRA

(a)   Mention one characteristic which is common to all the above animals.

_____

(b)   Which two animals can be grouped together?

i) _____

ii) _____

(c)   State the reason why you have chosen the two animals above.

_____

50a) How do bacteria reproduce?

_____

(b)   Name two conditions necessary for the bacteria to multiply.

       i) _____

       ii) _____

(c)   Which bacterial disease affects people's lungs?

_____

51 (a) What is temperature?

_____

_____

(b)   Name the part of a thermometer that prevents the backflow of mercury.

_____

(c)   Name the liquid metal used in thermometers.

_____

(d)   Why is the above liquid used in thermometers?

_____

52a) Define each of the following terms.

       i) Frequency_____

       _____

       ii) Volume of sound _____

       _____

b)   Identify any two factors that affect pitch of sound.

       i) _____

       ii) _____

53(a) To which group of mammals do cats belong?

_____

(b)   Give a reason for your answer in 47(a) above.

_____

(c)   How are mammals different from other vertebrates?

_____

(d)   Give one example of a sea mammal.

_____

54a) Apart from arachnids and insects, mention any other two examples of arthropods.

   i) _____

   ii) _____

(b)   Identify any one characteristic of an arachnid.

_____

(c)   Apart from spiders, identify any other example of an arachnid.

_____

55. **Below is a table showing vaccines and sites where they are administered. Fill in the missing gaps.**

Vaccine	Disease	How it is Administered.
BCG	_____	Injection on the right upper arm
_____	Poliomyelitis	Drops in the mouth
DPT	Diphtheria/Pertussis/Tetanus	_____
Measles vaccine	_____	Injection on the upper left arm

Good Luck!

NAME: _____

SECTION A

1. **0 1km 2km 4km 5km** Name the element of the map drawn.

_____

2.   Give one symbol of Uganda as a Nation.

_____

3.   To which Ethnic group do the Baganda belong?

_____

4.   Which latitude is marked 0º?

_____

5.   State one way how democracy is practiced in school.

_____

6.   Why does the River Nile flow North wards?

_____

7.   Name the map symbol.

_____

8.   How was a rift valley formed?

_____

9.   Where do we find the headquarters of the East African Community?

_____

10.   Write C.A.O in full.

_____

11.   Define the term decentralization?

_____

_____

12. What are by-elections?

_____

13. Why do people stand up when the Uganda National Anthem is being sung?

_____

14. Which physical feature lies in the East of East Africa?

_____

15. Why are map symbols used on a map?

_____

16. Which weather instrument helps the pilot to know the strength of wind?

_____

17. Why is Kapchorwa cooler than Kampala?

_____

18. Which type of electricity does running water produce?

_____

19. Name the major cash crop grown by both the chagga of Tanzania and Bagisu of Uganda?

_____

20. Mention the commonest type of fish caught in the water bodies in Uganda.

_____

21. How are Rwanda, Burundi and Uganda similar terms of their location?

_____

22. The diagram shows a weather instrument at a weather station.
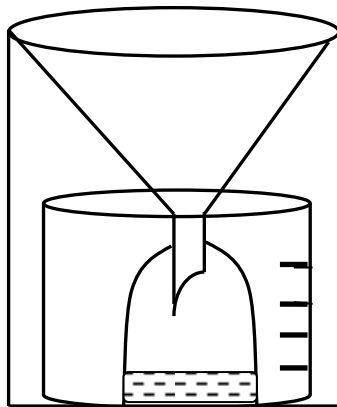
Name the instrument above.

_____

23. In which units is rainfall measured?

_____

24. Name the biggest Island located at the East Africa coast.

_____

25. How can schools be protected from strong winds?

_____

26. What is another word to mean wetlands?

_____

27. Why is a Stevenson screen important in a weather station?

_____

28. Which type of wood is mainly got from plantation forests?

_____

29. What is IGAD in full?

_____

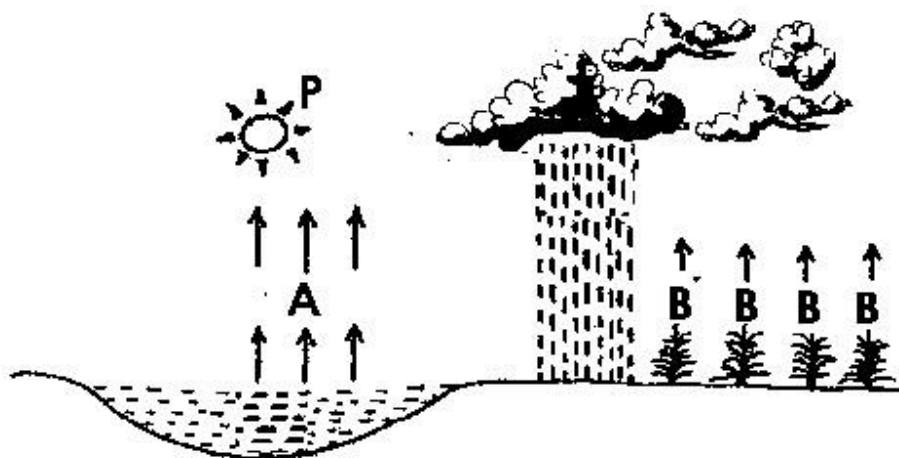30. Why was early man called stone age man?

_____

31. From which country did the Bantu enter Uganda?

_____

32. Name the ship that the Arabs used to come to the East Africa Coast?

_____

Use the diagram below to answer questions 33 – 35.

33. Name the process that takes place at BBB.

_____

34. Which role does the feature marked P play in the formation of the above rain?

_____

35. Which areas receive the above rainfall?

_____

For each of the questions 36– 40, answer either a Christian or an Islamic question but not both in a number. No marks will be awarded to a pupil who answers both.

36. **Either**: How do Christians show love to others?

_____

Or: How do Muslims show love to others?

_____

37. **Either:** Why did the Jews hate Jesus Christ?

_____

Or: Why did the Meccan pagans hate Prophet Muhammad?

_____

38. **Either:** How do Christians show humanity to God during prayers?

_____

Or: How do Muslims show humanity to Allah during prayers?

_____

39. **Either:** Why should Christians reconcile with God?

_____

Or: Why should Muslims reconcile with Allah?

_____

40. **Either:** State one way a Christian can overcome temptations.
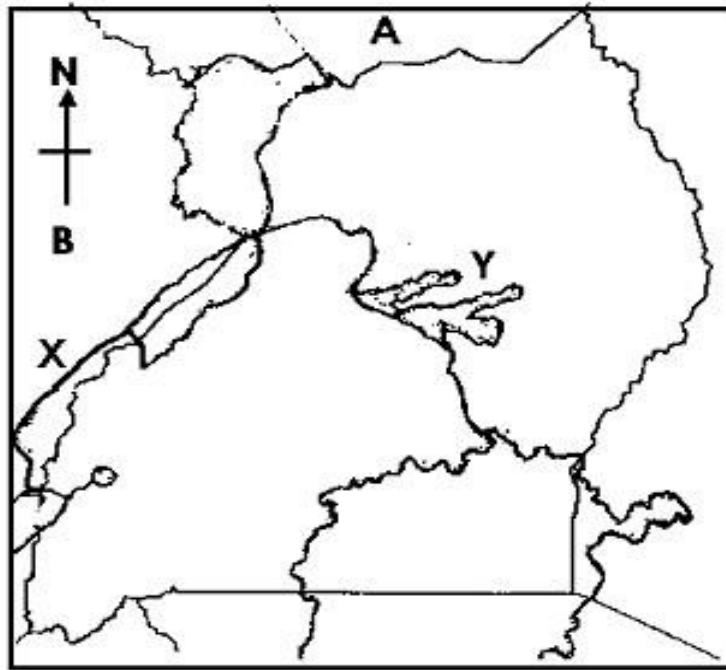
_____

Or: State one way a Muslim can overcome temptations.

_____

SECTION B

41(a) **Use the map below to answer question that follow.**

(a)   Name the river marked X.

_____

(b)   Why does the lake marked Y have a lot of vegetation on it?

_____

(c)   Compare countries A and B in terms of location.

_____

(d)   Draw the latitude marked **0°** on the map.

42(a) How is the National Flag treated when there is a National mourning?

_____

 (b)   Write any two attributes of Uganda as a nation.

       (i)_____

       (ii) _____

(c)   Give the importance of a National symbol.

_____

43.   The population of Jinja is 3,000,000 people. Its total area is 300km². Calculate the population density of Jinja district.

(b)   Mention two kind of information collected during National population census.

(i)_____

(ii) _____

(c)   Why does the Government carry out National Population Census after ten years?

_____

44(a) Give the title of the Kings of the kingdoms below.

(i)   Buganda kingdom   _____

(ii)   Wanga kingdom   _____

(iii)   Tooro kingdom   _____

(iv)   Busoga kingdom   _____

45)   Hajji Musa earns a monthly salary of 800,000/= and spends it as follows.

Rent   100,000

Food   150,000

School fees   200,000

Others   150,000

Savings   200,000

(a)   What is his monthly expenditure?

_____

(b)   What type of budget does he use?

(i)_____

(ii) _____

(c)   Draw a diagram that illustrate Hajji Musa's budget.

(d)   How much does Hajji Musa save in a year?

_____

46(a) How did Muteesa I contribute towards the coming of missionaries?

_____

(b)   State any two contributions made by missionaries in East Africa.

(i)_____

(ii) _____

(c)   Name the first missionary hospital to be built in Uganda.

_____

47(a) What is migration?

_____

(b)   Outline three reasons for early migrations into East Africa.

(i)_____

(ii) _____

(iii)_____

48(a) Name the organ of the government that

(i)   makes laws:_____

(ii)   implement the laws: _____

(iii)   punishes law breakers: _____

(b)   State another name for parliament.

_____

49.   Who is a citizen?

_____

_____

(b)   Outline any two rights of citizens of Uganda.

(i)_____

(ii) _____

(c)   Give one duty of good citizen of Uganda.

_____

50.(a) What is the difference between climate and weather.

_____

_____

(b)   Mention any two aspects of climate.

(i)_____

(ii) _____

(c)   Why is crop growing different in North Eastern of Uganda.

_____

In questions 51 – 55, answer Either Christianity or Islamic but not both.

51.   **Either:** "Each one of you must turn away from your sins and be baptized in the name of Jesus Christ". (Act 2:38)

(a)   Who said the above words according to the Bible.

_____

(b)   State any two importances of baptism in Christianity.

 i)_____

(ii)_____

(c)   Name the person who baptised Jesus Christ.

_____

OR: a) State any two lessons Muslims learn from the life of Prophet Muhammad as a leader.

(i)_____

(ii)_____

(b)   Write any two battles in which Prophet Muhammad participated.

(i)_____

(ii)_____

52.   **Either:** According to the story of creation, from what material did God create man?

_____

_____

(b)   How many days did God take to complete the process of creation?

_____

c)   What did God create on the following days?

(i) The first day: _____

(ii) The sixth day: _____

OR(a) According to the story of creation, from what material did Allah create man?

_____

(b)   Name the place where Allah put Adam and Haawa after creation.

_____

(c)   Mention the first and the last prophet according to Islam.

The first: _____

The last: _____

53.   **Either:**(a) What is faith?

_____

_____

(b)   Give any one importance of faith to Christians.

_____

(c)   Name any two people in the Bible who had great faith in God.

i) _____ ii) _____

Or: What is Iman?

_____

(b)   Name any one prophet in Islam who is well known for his strong faith in Allah.

_____

(c)   Give any two importances of iman to Muslims.

(i)_____

(ii) _____

54.   **For Both:** What is a sin?

_____

_____

(b)   Mention any one example of sin.

_____

(b)   Identify any two consequences of sin.

(i)_____

(ii) _____

55.   **Either:** What is meant by the term Exodus?

_____

_____

(b)   Mention any two problems that Jews faced during the Exodus.

(i)_____

(ii) _____

(c)   Name the person who completed the exodus.

_____

OR: Mention two Holy days in Islam**.**

(i)_____

(ii) _____

b)   Write down any two daily prayers performed by Muslims.

(i)_____

(ii) _____

GOOD LUCK.