ASK INTERGRATED EXAMINATION BUREAU LTD
MID TERM II EXAMINATIONS 2022
PRIMARY FOUR: SCIENCE

DURATION: 2Hrs and 15Mins

NAME: ....

SCHOOL: ....

DISTRICT: ....

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

Read the following instructions very carefully:

1.   This paper is made up of **two** sections: **A** and **B**.

2.   Section **A,** has 40 short answer questions (40 marks).

3.   Section **B** has 15 questions (60 marks).

4.   Attempt **ALL** questions in both sections.

5.   Answers must be clearly written in the space provided.

6.   Answers must be clearly written in blue or black ball point pen or ink.   Any work done in pencil will not be marked.

7.   Unnecessary crossing out of work and work that cannot be easily read, may lead to loss of marks.

FOR EXAMINERS' USE ONLY		
PAGES	MARK	SIGN
1-10		
11-20		
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31-40		
41-45		
46-50		
51-55		
TOTAL		

TURN   OVER

SECTION: A (40 MARKS)

1. Name the body organ used for tasting food?
   _____

2. Give any one way of caring for domestic animals in the school farm?
   _____

3. Mention one example of a common crop grown in swamps?
   _____

4. State any one importance of sun to man?
   _____

5. Write any one activity done to keep the latrines clean?
   _____

The diagram below is of a body organ. Use it to answer question 6.

6. Name the disease that attack the above organ?
   _____

7. How are houseflies dangerous to people?
   _____

8. Give one way in which people care for the teeth?
   _____

9. Write one non-living component of soil?
   _____

10. Name any one example of a root tuber crop?
    _____

11. State any one way in which people manage rainy weather?
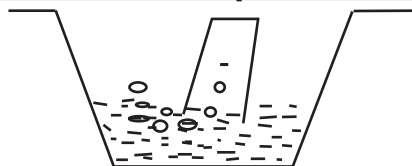   _____

12. How do snails protect themselves from enemies?
    _____

13. State the reason why coffee is called a perennial crop?
    _____

14. Give any one reason why animals move from one place to another?
    _____

15. Write one example of dangerous insects?
    _____

16. State one element of weather that helps to dry harvested crops?
    _____

The diagram below is an experiment. Use it to answer question 17.

17. What does the experiment above shows about air?
    _____

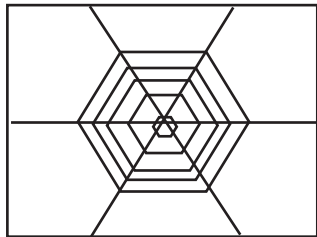18. Write any one example of flowering plants in you community?
    _____

19. State the best place where school children cross busy roads from?

_____

20. Give one danger of keeping domestic animals in dirty habitants?

_____

21. Name the part of the flower that attracts pollinators?

_____

22. Name any one body part of an insect?

_____

The diagram below is a structure used by the spider. Use it to answer question 23.

23. Give one way the structure above is important to a spider?

_____

24. Name the part of the plant where bees get nectar?

_____

25. Which component of soil is formed as a result of decomposition?

_____

26. Why is it important to plant short grasses in the school compound?

_____

27. Give one role of children in a home?

_____

28. Name the food value got from eating cassava.

_____

29. Why is planting of crops done in the wet season?

_____

30. Give the use of a sickle to a crop farm?

_____

31. Name one disease by sharing clothes with an infected person?

_____

32. State the reason why plants shed off their leaves during the dry season?

_____

33. Mention one danger of strong winds in the environment?

_____

34. How are spiracles useful to an insect?

_____

35. Name any one item used to clean our bodies?

_____

36. State one danger of playing with sharp objects?

_____

37. Name any one product got from animals' skins?

_____

38. What is the best food for babies?
_____

39. Of what importance is a school garden to pupils?
_____

40. How are insects able to see flowers at night?
_____

SECTION: B (60 MARKS)

41. a) Give the difference between dicotyledon and monocotyledon seeds.
_____
b) Give any two examples of monocotyledonous plants?
i) _____ ii) _____
c) Name the type of leaf venation found in dicotyledonous plants?
_____

42. a) State one reason why loam soil is the best for growing crops?
_____
b) Write one other type of soil apart from loam soil?
_____
c) Give the component of air which supports germination?
_____
d) Mention one way of making soil fertile?
_____

43. **Match the weather instruments in list A with their uses in list B**
List A   **List B**
i) Anemometer   shows direction of wind
ii) Sunshine record   show how long it shines in a day
iii) Barometer   measures atmospheric pressure
iv) Wind vane   measures the speed of wind

i) Anemometer   _____
ii) Sunshine record   _____
iii) Barometer   _____
iv) Wind vane   _____

44. a) Name the vector that spreads the following disease to people.
i) trachoma _____
ii) sleeping sickness _____
b) State two ways of controlling disease vectors in a home.
i) _____
ii) _____

45. a) Give one danger of poor feeding among children?
_____
b) State two signs of poor feeding among children?
i) _____ ii) _____
c) Write one example of food that w drink.
_____

46. a) State any two methods of planting crops?
i) _____ ii) _____
b) Give the importance of the following crop growing practices?
i) mulching
_____
ii) weeding
_____

47. **The diagram below are of garden tools. Use them carefully to answer the questions that follow.**

A   **B**
i) Anemometer   shows direction of wind
ii) Sunshine recorder   shows how long it shines in a day
iii) Barometer   measures atmospheric pressure
iv) Wind vane   measures the speed of wind

i) Anemometer   _____
ii) Sunshine recorder   _____
iii) Barometer   _____
iv) Wind vane   _____

a) Name the garden tool marked.
i) **A**_____ii) **B**_____
b) How is the garden tool marked B useful to a crop farmer?
_____
c) Give one way of caring for garden tools?
_____

48. a) Name the body organ used for.
i) Smelling _____
ii) tasting food _____
iii) feeling _____
b) State one way of caring for our body organs?
_____

49. a) State any two properties of air demonstrated using balloons?
i) _____ ii) _____
b) Write any one component of air which are useful to plants?
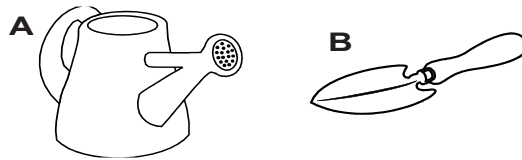_____
c) Name the best season for planting crops.
_____

50. a) Apart from water, name any one other condition needed during germination?
_____
b) Mention two examples of crops first grown in a nursery bed?
i) _____ ii) _____
c) Give one way of caring for seedlings in a nursery bed.
_____

51. **Use the structure of a dustbin below to answer the questions that follow.**

A   B

a) How is the above equipment useful in a school?
_____
b) Name any two disease spread due to poor sanitation?
i) _____ ii) _____
c) Apart from classroom, give any other place where the above equipment can be found in a school?
_____

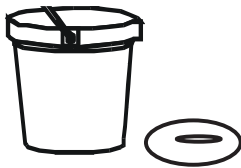52. a) State two ways in which vectors spread germs to people.
i) _____
ii) _____
b) Write a reason why cockroaches hide in dark places?
_____
c) Name the disease spread by female anopheles mosquito to people.
_____

53. **Below is a part of a plant. Study it and answer the questions that follow.**

a) Name the parts marked with.
i) **M**_____
ii) **N**_____
b) State the function of the part marked **N**.
_____
c) How do we call the reproductive part of the flower drawn above?
_____

54. a) What is transpiration?
_____
b) Outline any two factors that affect the rate of transpiration?
i) _____
ii) _____
c) Outline any one way plants reduce the rate of transpiration?
_____

55. Define the following terms correctly.
a) Phototropism
_____
b) Chemotropism
_____
c) Hydrotropism
_____
d) Thigmotropism
_____

END

ASK INTERGRATED EXAMINATION BUREAU LTD
MID TERM II EXAMINATIONS 2022
PRIMARY FOUR:
SOCIAL STUDIES AND RELIGIOUS EDUCATION

DURATION: 2Hrs and 15Mins

NAME: ....

SCHOOL: ....

DISTRICT: ....

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

Read the following instructions very carefully:

FOR EXAMINERS' USE ONLY		
PAGES	MARK	SIGN
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31-40		
41-45		
46-50		
51-55		
TOTAL		

1. This paper is made up of **two** sections: **A** and **B**.

2. Section **A,** has 40 short answer questions (40 marks).

3. Section **B** has 15 questions (60 marks).

4. Attempt **ALL** questions in both sections.

5. Answers must be clearly written in the space provided.

6. Answers must be clearly written in blue or black ball point pen or ink. Any work done in pencil will not be marked.

7. Unnecessary crossing out of work and work that cannot be easily read, may lead to loss of marks.

TURN OVER

SECTION: A (40 MARKS)

1. Give any one thing that helps us to identify a school.
   _____

2. Write one quality of a good map.
   _____

3. Who heads the local council?
   _____

4. Write the name of the district where your school is found.
   _____

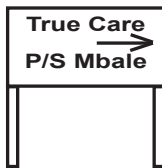5. Name one leader found in a home.
   _____

6. Name the biggest tribe in your Sub-county / division.
   _____

7. Name the big natural forest in Uganda.
   _____

8. What social service do teachers give?
   _____

9. Give the title given to the King of Buganda.
   _____

10. Name the school symbol below.

   _____

11. Which type of animals live in the bush.
    _____

12. Mention any one need of people.
    _____

13. Which type of wood is got from natural forests?
    _____

14. Which language is mostly spoken in offices?
    _____

15. Name the domestic animal that gives us mutton.
    _____

16. What is the role of a dog at home,
    _____

17. Name one river which gives electricity.
    _____

18. What is a map?
    _____

19. Name one animal used for transport.
    _____

20. Name one semi-cardinal point of a compass.
    _____

21. Give one duty of a police officer.
_____

22. Apart from banana fibers, mention any other materials used for making ropes.
_____

23. State any one activity that is done on lakes and rivers.
_____

24. Give any one benefit of saving resources like money.
_____

25. Where do we get papyrus for making crafts from?
_____

26. Name one tribe which practices circumcision.
_____

27. Write the commonest type of transport used in your district.
_____

28. Mention the main natural source of light.
_____

29. Which type of rainfall is received in hilly areas?
_____

30. Which animals give us beef?
_____

31. Name the type of clouds that gives us rain.
_____

32. State the use of a compass to map readers.
_____

33. Give one example of social service centre.
_____

34. Who is a leader?
_____
_____

35. State the major economic activities carried out on land.
_____

From questions 36 – 40, answer Either Christianity Or Islamic BUT NOT BOTH in the same number.

36. Either: Name the place of worship for Christians.
_____

Or: Name the place of worship for Moslems.
_____

37. Either: Who built the Ark?
_____

Or: Name the person who built the Ark.
_____

38. Either: When do Christians celebrate the birth of Jesus?
_____

Or: Name the fasting period for Moslems.

_____

39.   Either: Who walked on water according to the Bible?

_____

Or: Give one use of water at home.

_____

40.   Both: Which creature caused the fall of man.

_____

SECTION: B (60 MARKS)

41.   a) What is environment?

_____

b) Outline two examples of environment.

i)_____

ii) _____

c) Give the meaning of the term "A forest"

_____

42.   a) Which type of clouds is a sign of;
        i) Steady rainfall

_____

ii) Clear weather

_____

b) Name two processes is involved in the rain cycle.

i)_____

ii) _____

43.   a) Write down any two children's rights.

i)_____

ii) _____

b) Mention any two responsibilities of children.

i)_____

ii) _____

44.   a) What is communication?

_____

b) Give three modern means of communication.

i) _____ ii) _____

iii) _____

45.   Write in full.

a)   P.O

_____

b)   U.P.E

_____

c)   B.O.U

_____

d)   L.C

_____

46. a) What is transport?
    _____
    b) Name any three types of transport.
    i) _____
    ii) _____
    iii) _____
47. Which product got from these cash crops?
    i) Cotton _____
    ii) Tobacco _____
    iii) Sugarcane _____
    b) What are cash crops?
    _____
48. a) Which bird is found in the middle of the Uganda flag?
    _____
    b) List the three colours of the Uganda flag.
    i) _____ ii) _____
    iii) _____
49. a) What is weather?
    _____
    b) Mention the three elements of weather.
    i) _____ ii) _____
    iii) _____
50. a) What is a lake?
    _____
    b) Mention three examples of lakes in Uganda.
    i) _____ ii) _____
    iii) _____
    From questions 51 – 55, answer Either Christianity Or Islamic BUT NOT BOTH in the same number.
51. a) Either: Name any two books in the Bible.
    _____
    b) Mention any two things used in baptism.
    _____
Or: Name any two Prophets in Islam.
    i) _____
    ii) _____
    b) Mention any two parts washed by Moslems before Juma prayers.
    i) _____
    ii) _____
52. a) **Match the leaders in list A with their correct responses in list B.**
    List A   List B
    i) Noah   Moses spokesperson
    ii) Abraham   Built the Ark
    iii) Moses   Father of Isaac
    iv) Aaron   Led the Israelites out of Egypt.

i) Noah   _____

ii) Abraham   _____

iii) Moses   _____

iv) Aaron   _____

53.   a) Either: State one miracle that was performed by Jesus.
_____

b) How are the following people related with Jesus' life history?
i) Mary the virgin.

_____

ii) John the Baptist

_____

c) Give any one gift that magi gave Jesus after His birth.

_____

Or: a) State any one miracle that was performed by Prophet Muhammed.
_____

b) How are the following people related with Prophet Isa's life history?
i) Mariam

_____

ii) Yusuf

_____

c) Give any one gift Muslims offer to the needy on idd-el-fitr.

_____

54.   a) Which Christian custom enables a person to enter into God's family?

_____

b) Give any two reasons why Christians pray.
i) _____
ii) _____
c) Who taught the apostles how to pray?

_____

Or: Give any two reasons why Muslims pray.

_____

b) Mention two examples of Islamic daily prayers.
i) _____
ii) _____

55.   Both: Give any four groups of people respected in our society.
i) _____
ii) _____
iii) _____
iv) _____

END

ASK INTERGRATED EXAMINATION BUREAU LTD

MID TERM II EXAMINATIONS 2022 PRIMARY FOUR: ENGLISH

DURATION: 2Hrs and 15Mins

NAME: ....

SCHOOL: ....

DISTRICT: ....

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

Read the following instructions very carefully:

1.   This paper is made up of **two** sections: **A** and **B**.

2.   Section **A,** has 50 short answer questions (50 marks).

3.   Section **B** has 5 questions (50 marks).

4.   Attempt **ALL** questions in both sections.

5.   Answers must be clearly written in the space provided.

6.   Answers must be clearly written in blue or black ball point pen or ink.   Any work done in pencil will not be marked.

7.   Unnecessary crossing out of work and work that cannot be easily read, may lead to loss of marks.

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51-55		
TOTAL		

TURN   OVER

SECTION: A (50 MARKS)

Fill in the missing letter.

1. Beh___viour
2. Jun___tion
3. Bu___n
4. So___ ___y
5. Triang___lar

Fill in the space with a correct word to complete the sentences.

6. Both Jacob _____ John are handsome.
7. The market is close _____ Okello's home.
8. It _____ better to keep cattle than sheep.
9. Kato visited us in _____ eighth month of the year.
10. Opio brushes _____ teeth everyday.

Use the correct form of the words given in the brackets to complete the sentences.

11. Mr. Paul _____ English daily. (teach)
12. My father rears many _____ on his farm. (sheep)
13. We planted maize on the _____ day of the week. (five)
14. Agnes is the _____ of the three girls. (ugly)
15. Anitah broke _____ friends ruler. (she)

Write in plural

16. Lorry
   _____
17. Monkey
   _____
18. Child
   _____

Use the given words to make good sentences.

19. Weak
   _____
20. Week
   _____

In questions 21 – 23, give the opposites of the words.

21. Her mother is <u>alive</u>.
   _____
22. My <u>uncle</u> will bring it tomorrow.
   _____
23. Kampala is very <u>near</u>.
   _____

Re-arrange these words in alphabetical order.

24. short,   rough,   long,   heavy

_____

25. bricks,   blanket,   bathing,   bed sheet

_____

Underline the odd man out.

26. plate,   cup,   spoon,   peter

27. cow,   goat,   telephone,   sheep

Re-arrange the words below to make correct sentences.

28. baby The sleeping is.

_____

29. gone has outside she

_____

30. you are Where going?

_____

In questions 31 – 50, re-write as instructed in the brackets.

31. She is a lady. She gave me a cake. *(Join the two sentences using……
who…….)*

_____
_____

32. A dog is an animal. *(Begin: Dogs…….)*

_____
_____

33. This is the ball. I have been looking for it. *(Join using…….which…….)*

_____
_____

34. Susan cleaned the room. It was dirty. *(Join using…….because…….)*

_____
_____

35. That is the old man. His hut caught fire. *(Join using…….whose…….)*

_____
_____

36. I gave them the directions. They got lost. *(Begin: Although…….)*

_____
_____

37. John writes well. Zaina writes well. *(Join the sentences beginning:
Both…….)*

_____
_____

38. Janet made a doll. Nobody liked it. (Join the sentences using…….but…….)

_____

_____

39. I was sleeping. The bell rang. (Join the sentences using…….while…….)

_____

_____

40. As green as……………(Complete the simile)

_____

_____

41. Kate prefers apples to sweets. (Re-write using…….likes…….)

_____

_____

42. Namutebi feels ashamed. She wets her bed. (Begin: When…….)

_____

_____

43. A good pupil has to pray. (Re-write using…….have…….)

_____

_____

44. Annet is beautiful. Aisha is beautiful. (Join the sentences using…….as…….
as…….)

_____

_____

45. This is the village. We live in the village. (Join using…….where…….)

_____

_____

46. A buffalo is big. An elephant is bigger. (Join the sentences using…….
than…….)

_____

_____

47. The girl was very weak. She could not walk. (Join using…….so…….that….)

_____

_____

48. They reach school at 7:00am. (Use…….arrive)

_____

_____

49. Derrick likes posho more than rice. (Re-write using…….prefers…….)

_____

_____

50. mr. Tom is a teacher. (Punctuate the sentences correctly)

_____

_____

SECTION: B (50 MARKS)

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

Gorriet is a primary four girl at Green Hill primary school in Mityana District. Before going to school in the morning, she helps her mother in doing house work. Her teachers like her very much because she is clever and well be haved. They gave her a gift. The headteacher says that she is the best in discipline in the whole school. However, Gorriet has a problem, her eyes do not see well. Doctors are doing everything possible to fight her problem.

Questions:

a) Which girl is being talked about in the story?

_____

b) In which class is this girl?

_____

c) What is the name of this girl's school?

_____

d) In which district is the girl's school?

_____

e) What does the girl do before going to school?

_____

f) Why do the teachers like her?

_____

g) Who gave her a gift?

_____

h) What problem does Gorriet have?

_____

i) Who are fighting her disease?

_____

j) Write in full.

Dr.

_____

52. **A) The sentences below are in a wrong order, arrange them in the correct order to make a good story.**

1. To direct her to the chairman's office.

2. I met an old woman.

3. Yesterday morning

4. The old woman asked me

5. As I was going to school.

<u>Good story</u>

1. _____

2. _____

3. _____

4. _____

5. _____

B) Complete the sentences below correctly.

a) As cold as

_____

b) As white as

_____

c) Charity begins at

_____

d) A _____ treated me when I was sick.

e) I took my shoes to the _____ for mending.

53. **Study the table below and answer the questions about it in full sentences.**

Name	English	Maths	Science	SST
Baguma	58	87	68	49
Moses	53	46	77	66
Ruth	70	60	72	81
Agnes	52	82	42	47
Aisha	67	73	69	52

Questions:

a) Who got the lowest marks in English?

_____

b) Who got the highest mark in SST?

_____

c) Who performed poorly in Mathematics?

_____

d) What was Aisha's score in science?

_____

e) How many children are shown in the table?

_____

f) How many subjects are shown on the table?

_____

g) Who performed highly in science?
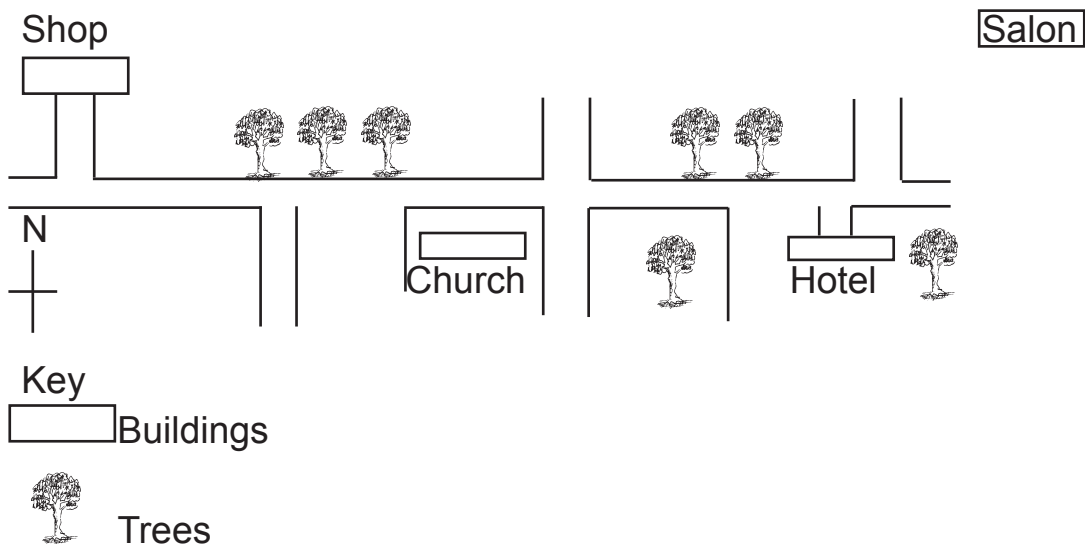
_____

h) What did Baguma get in English?

_____

i) Write the following in full.
i) Eng

_____

ii) MTC

_____

iii) SST

_____

54. **A) Study the map below and answer the questions that follow in full sentences.**

Shop   Salon

N

Church   Hotel

Key

Buildings

Trees

Questions:

i) How many buildings are shown on a map?

_____

ii) In which direction is the salon from the shop?

_____

iii) If Peter wants to trim the hair, where will he go?

_____

iv) How many trees are shown on a map?

_____

v) Write any one place shown on a map?

_____

B) Join the words in A to those in B correctly.

A	B
A teacher	cooks food
A pilot	writes minutes in a meeting
A barber	treams hair
A secretary	flies an aeroplane
A cook	teaches children

A teacher _____

A pilot _____

A barber _____

A secretary _____

A cook _____

55. **A) Make correct sentences from the table.**

Henry	is	circular
The sun	are	taller than Peter
Children	has	shining
A ball	have	many books

1. _____
2. _____
3. _____
4. _____
5. _____

B) Complete this table correctly.

Verb	continuous tense	past simple tense
go	going	_____
come	_____	came
_____	seeing	saw
skip	_____	skipped
write	writing	_____

END

ASK INTERGRATED EXAMINATION BUREAU LTD

MID TERM II EXAMINATIONS 2022
PRIMARY FOUR: MATHEMATICS

DURATION: 2Hrs and 30Mins

NAME: ....

SCHOOL: ....

DISTRICT: ....

<u>DO NOT OPEN THIS BOOKLET UNTIL YOU ARE TOLD TO DO SO</u>

Read the following instructions carefully:

INSTRUCTIONS

1. This paper has **two** sections: **A** and **B.**

2. Section **A,** has 20 questions (40 marks).

3. Section **B** has 12 questions (60 marks).

4. All answers must be written using blue or black pen

5. Unnecessary crossings or changes may lead to loss of marks

6. Any handwriting that can not be easily read may lead to loss of marks.

7. Do not fill anything in the boxes indicated for examiners use only.

8. The use of mathematical tables and electronic calculators is not allowed.

TURN OVER

SECTION: A (40 MARKS)
(2 marks each)

1. Add: 3 1 6
        +1 3 2
    _____

2.   Given that:

    A = { ▭ , △ , ◯ }

    B = {Deo,   Ali,   Amon,   Yazid}

    How many members does set A and B have altogether?

3. What is $\frac{3}{6}$ - $\frac{1}{6}$?

4. Subtract   1 3 9 mangoes
              - 1 2 6 mangoes
        _____

5. Fill in the missing numbers.

    70,   80,   90,   ____,   ____

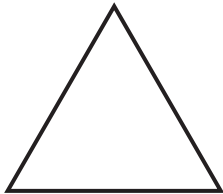6. Write XIX in Hindu-Arabic numerals.

7. Expand 7149 using values.

8. Represent 6402 on the abacus.

9. Find the value of 8 in 68452.

10. Write in words 521.

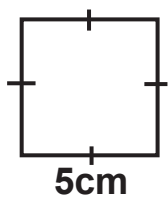11. Change 4 metres to centimetres.

12. Name the figure below.

13. Work out ☐ + 3 = 5
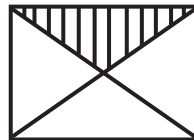
14. 🔘 represent 3 balls. How many balls are represented by

🔘 🔘 🔘

15. Find the area of the figure below.

5cm

16. Name the feature found on the Uganda's 500 shillings coin.

17. One cow has 4 legs. How many legs does 3 cows have?

18. Name the un shaded fraction.

19. What number has been expanded? (9x1000) + (2x10) + (4x1)

20. Convert **3½** to improper fraction.

SECTION: B (60 MARKS)

21.a) Subtract $\frac{9}{10} - \frac{4}{10}$ (2mks)

b)   Find the sum of $\frac{3}{4}$ and $\frac{2}{4}$ (2mks)

22.   Given that
       X = {0, 2, 4, 6, 8, 10} and
       Y = {1, 3, 5, 7, 9}

a)   How many members has set Y?
                              (2mks)

b)   Find XuY   (2mks)

c)   Find   n(XnY)   (2mks)

23. a) Write 743 in words.   (2mks)

b)   Write six hundred forty three in figures.
                              (2mks)

24.   Write in short form.

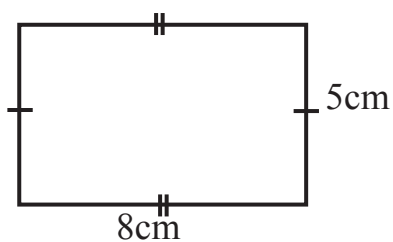   6000 + 400 + 30 + 9   (2mks)

b)   Write 4573 in expanded form. (2mks)

25. a) Round off 645 to the nearest hundreds. (2mks)

b)   Find the place value of 4 in the number 645. (2mks)

c)   What is the value of 6 in the number 645. (2mks)

26.a) Find the perimeter of the figure below. (2mks)

5cm

8cm

b)   Work out the area of the figure above.   (2mks)

27.a) Write the following fractions in words.

i)   ½   (2mks)

ii)   ¼   (2mks)

b)   Shade $\frac{3}{4}$ in the figure below.   (1mk)

28.   Work out:

a) $\frac{2}{5} = \frac{\square}{10}$ (2mks)

b) $\frac{1}{3} = \frac{\square}{9}$ (2mks)

29. Use >, < or = to complete the statement.

a) 2 + 3 _____ 2 x 3 (2mks)

b) 7 days _____ fortnight (2mks)

c) 1kg of feathers _____ 1kg of stones. (2mks)

30. Study the shopping list below and answer the questions that follow.

Item	Price
A pen	Sh. 500
A ruler	Sh. 2000
A book	Sh. 1000
A mathematical set	Sh. 2500

a) What is the cheapest item? (1mk)

b) Find the cost of a pen and a ruler. (2mks)

c) How much do all items cost altogether? (2mks)

31. The table below shows the number of domestic animals kept in a certain farm in Nyankoma village.

Domestic animals	cows	goats	pigs	sheep	rabbits	camels
No. of animals	12	22	12	7	15	2

a)   How many sheep are kept on a farm?   (1mk)

b)   Which animals have the same number on the farm?   (1mk)

c)   What is the number of goats on the farm?   (2mks)

d)i)   How many more goats than cows are on the farm.   (2mks)

ii)   What is the total number of animals on the farm?   (2mks)

32.   Fill in the missing numbers.

a)   ☐ + 4 = 9   (2mks)

b)   ☐ x 2 = 8   (2mks)

END