PEAK JUNIOR SCHOOL AND DAY CARE NAKABUGO

P.5 TERM I HOME WORK

2025

NAME: _____

COMPILED BY Tr. BABEL

BORN TO LEAD

P.5 TERM I HOME WORK WEEK ONE

Social Studies 1

1. What is a picture?

   _____

   _____

2. Mention any one symbol of a good map.

   _____

3. Write CAO in full.

   _____

4. Name any one cardinal point of a compass.

   _____

5. Which group of people benefit from UWESO?

   _____

6. What is vegetation?

   _____

   _____

7. How is a scale useful on a map?

   _____

8. Why do school going children wear uniforms?

   _____

   Answer Either Christianity or Islamic question but not both in a number.

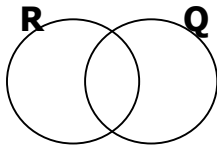9. Either: How many days did God take to create the Universe?

   _____

   Or: How long did Allah take to create the universe?
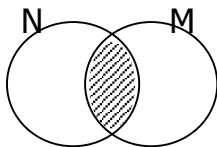
   _____

10. Either: Where did Adam and Eve get food from?

   _____

   Or: Where did Adam and Hawa get food from?

   _____

Mathematics 1:

1. Draw a null set symbol.

2. In the diagram below shade set Q only.

    R   **Q**

3. Given that set A = {a, e, i, o, u}. Find n(A)

4. If K = {all odd numbers less than 15}, list down the members in set K.

5. Given that G = {9, 3, 2}, M = {2, 7}, Find n(G∩M)

6. Describe the shaded region.

    N   M

        _____

    Use the symbols ⟷ or ⟷̸ to complete correctly.

7. R = (book, pen}   S = {paper, pencil}
    Set R _____ set S

8. J = {1, 2, 3}   K = {4, 5, 6, 7, 8, 9}
    Set J _____ set K.

9. Write empty or not empty.

    (a)   P = {weeks with 12 days each} _____

    (b)   A set of boys who play football. _____

English 1:

Fill in the gaps with a suitable word.

1. We have been here for _____ hour.

2. We shall go to school _____ foot.

3. John is as small _____ his sister.

4. Mary is good _____ throwing dangerous objects.

5. The dog is barking _____ it has seen a thief.

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

6. My mother is _____ in her garden. (dig)

7. Kato was _____ than Wasswa. (dirty)

8. All the _____ was kept in the store. (furniture)

9. April is the _____ month of the year. (four)

10. The thief walked _____ after stealing the money. (quick)

Science 1

1. Write down one example of an annual crop.
   _____

2. Give any one natural pest control method that can be used on a school farm.
   _____

3. How is the structure marked Q useful to plants with weak stems.

   _____
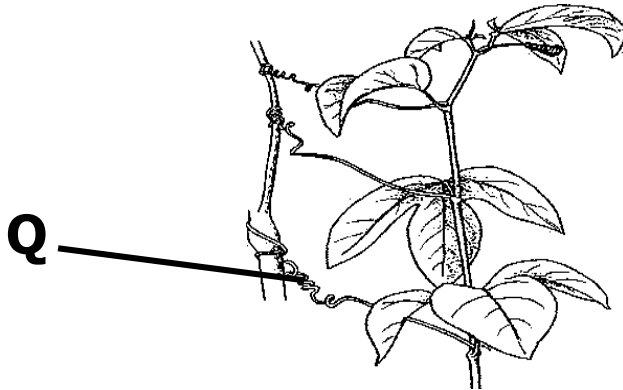
4. Mention one way of caring for crops in the school garden.
   _____

5. What are leguminous crops?
   _____

6. Give the first stage of food production in a village food path.
   _____

7. State one disadvantage of bush burning as a way of clearing land for farming.
   _____

8. Name the organism well known for soil aeration.
   _____

9. Give any one factor one should consider when selecting planting materials.
   _____

10. Below a practice carried out by crop farmers. Give one advantage of the practice below to the farmer.

Seedling

   _____
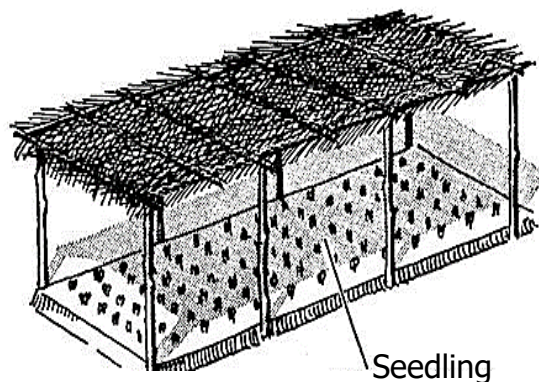
Social Studies 2:

1. Name the largest tribe in Uganda.

   _____

2. Name the largest physical region in your district.

   _____

3. How does a community benefit from a blacksmith?

   _____

4. What are social activities?

   _____

   _____

5. Define natural vegetation.

   _____

   _____

6. State any one effect of child abuse.

   _____

7. Write UPDF in full.

   _____

8. Draw the map symbol of a dam.

   Answer Either Christianity or Islamic question but not both in a number.

9. Either: What are parables?

   _____

   _____

   Or: Define Hadith

   _____

   _____

10. Either: Name the man of God who wrote the book of Psalms.

    _____

    Or: Mention the holy book that is connected to Prophet Dawuda.

    _____

Mathematics 2:

1. Write 2016 in words.

2. Expand 368 using values.

3. Round off 926 to the nearest hundreds.

4. Express 49 in Roman numerals.

5. What is the place value of 2 in 9624?

6. Find the number that has been expanded to give 5000 + 20 + 5.

7. Show 402 on the abacus.

8. Work out the value of 4 in 94082.

9. Write XIX in Hindu Arabic numeral.

10. Work out 3 hundreds + 5 tens.

English 2:

Give the plural form of the underlined words in the sentences below.

1. After a heavy rainstorm, <u>water</u> was seen across the road.

   _____

   _____

2. Do you have a <u>mango</u>?

   _____

3. <u>This</u> is John's shirt.

   _____

4. The dog gave birth to the <u>puppy</u>.

   _____

   _____

5. Our <u>chief</u> is very rich.

   _____

6. The <u>deer</u> ate all the grass.

   _____

7. The teacher told me to clean the <u>furniture</u>.

   _____

   _____

8. Our cow has a <u>calf</u>.

   _____

9. My uncle bought for me a new <u>dress</u>.

   _____

   _____

10. Sarah kept the <u>key</u> in her bag.

   _____

Science 2:

1. Give one way the sun is useful to a crop farmer.

   _____

2. State one use of a school garden to the school.

   _____

3. Mention the best way of preventing killer diseases in infants.

   _____

4. Name the internal parasite in humans that can cause anaemia.

   _____

5. Name the structure on a bean seed that allows in air and water during germination.

   _____

6. State one way animals benefit from plants.

   _____

7. Draw a diagram to show epigeal germination.

8. Name any one substance used in preparation of ORS.

   _____

9. How are prop roots useful to a maize plant during the flowering stage?

   _____

10. Some plants use their roots as food storage organs, name two plants that store Their food in the roots.

   i) _____
   ii) _____

Social Studies Revision Work 1:

1. Name the line of latitude that is 0^0 on the map of Uganda.

_____

2. State any one importance of a bank to a farmer.

_____

3. Why should a good school have rules and regulations?

_____

4. Why is budgeting important to an individual?

_____

5. What is a natural forest?

_____

6. How are map symbols important in map reading?

_____

7. Mention any one way people use swamps.

_____

8. Why should the people of Uganda stand up while singing the National Anthem?

_____

9. Which group of people introduced English speaking in Uganda?

_____

10. Give any one product that a blacksmith makes.

_____

Answer Either Christianity or Islamic question but not both.

11. Either: Moses was chosen as a leader by God. Which group of people did Moses lead?

_____

Or: Why is Musa remembered in Islam?

_____

Section B

12.(a)   What are basic needs?

_____

_____

(b)   Give any two human basic needs.
   i) _____
   ii) _____

(c)   Give one reason why some people can't satisfy their needs.

_____

13. (a) Mention one product made using hands.

_____

(b) Identify any two examples of raw materials used during craft work.

i) _____

ii) _____

(c) Why are children taught how to make crafts?

_____

14. (a) Name any one district on Lake Victoria.

_____

(b) Name the main activity of the people who live in the districts in L. Victoria.

_____

(c) Give any two problems facing people who live in the districts in L. Victoria.

i) _____

ii) _____

15. (a) What is child abuse?

_____

(b) Suggest any one cause of street children in Uganda.
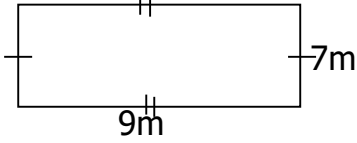
_____

Mathematics Revision Work 1:

1. Add: 4 6 7 + 2 9

2. Given that: P = {1, 2, 3, 4} Find n(P)

3. Write 2016 in words.

4. John is 5 years younger than Jane. If Jane is 20 years old, find John's years.

5. Write 29 in Roman numerals.

6. Calculate the total distance around the figure below.

7m

9m

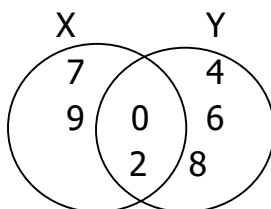7. Which number has been expanded to get 9000 + 700 + 50 + 1?

8. What is the value of 2 in 624?

9. Find the next number in the sequence 3, 6, 9, 12, _____

10. Divide: 36 ÷ 4

Section B

11. <u>Study the venn diagram below and answer questions that follow</u>.

List down members of;
(a) X∩Y

(b) Y only

(c) Find:

    (i) n(X∪Y)

    (ii) n(set X)

12. Given the number; 1,648

    (a)   Write down the place value of 1.

    (b)   What is the value of 4?

    (c)   Find the sum of the values of 6 and place value of 8.

English Revision Work 1:

Re-arrange the words below in alphabetical order.

1. mechanic, garage, toolbox, spanner

2. peel, pain, pin, peer

   _____

3. leave, learn, lean, least

   _____

4. pride, poverty, punctual, pain

   _____

5. company, balloon, computer, design

   _____

Re-write the sentences giving the plural of the underlined word.

6. The sheep is crossing the road.

   _____

7. I was given a loaf of bread to take to school.

   _____

8. My foot is paining.

   _____

9. The luggage was loaded on top of the bus.

   _____

10. We used an ox to plough this piece of land.

   _____

Section B

11. Re-arrange these sentences to form a meaningful composition.

   (a)   He saw a speeding car knock down a school girl.
   (b)   One day, Moses was going to school.
   (c)   From the neighbouring school.
   (d)   As he reached the junction,
   (e)   The girl was wearing a uniform
   (f)   The headteacher went and took the girl to hospital.
   (g)   Moses ran very fast to that school.
   (h)   He informed him of the accident.
   (i)   When he saw the headteacher.
   (j)   He asked the gatekeeper to talk to the headteacher.

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

Science Revision Work 1:

1. What are flowering plants?

   _____

   _____

2. Of what importance is chlorophyll during the process of photosynthesis?

   _____

3. How is transpiration useful in our environment?

   _____

4. Describe what happens to pollen grains when dropped on the stigma.

   _____

5. Draw a garden fork.

6. How is a scald different from a burn?

   _____

   _____

7. Name the vitamin made by our skin using morning sunlight.

   _____

8. How is an irish potato propagated?

   _____

9. In which way is rusting similar to germination?

   _____

10. Why do we need to keep our hands clean?

   _____

11. Name the deficiency disease which affects the eyes.

   _____

Section B

12. (a) What is crop rotation?

_____

_____

(b) Suggest any two importance of crop rotation in crop growing.
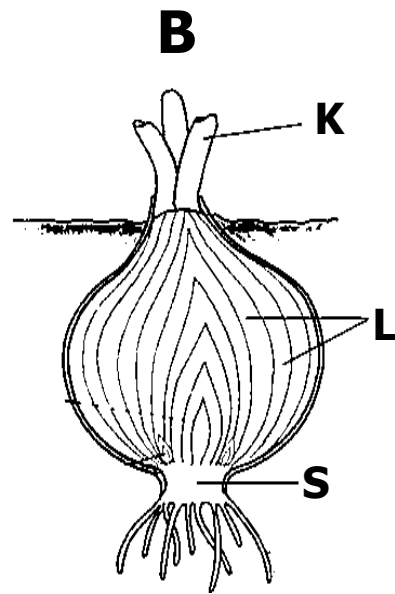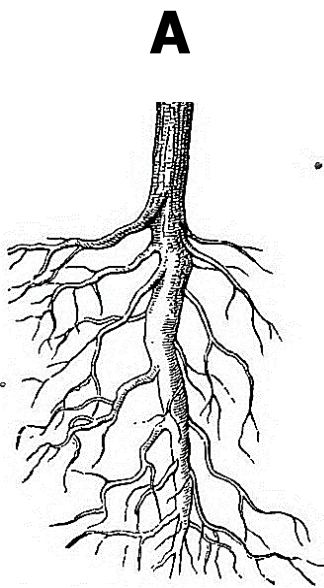
i) _____

ii) _____

(c) How does crop rotation control pests in the garden?

_____

(d) Why are legumes included in crop rotation practice?

_____

13. Use the diagrams below and answer questions that follow.

(a) Name the root system shown in A and B.

i) **A** _____

ii) **B** _____

(b) Name plant B.

_____

(c) To which group of underground stems does plant B belong?

_____

(d)   Where does plant B store its food?

_____

14. (a)   State any one importance of ORS to a dehydrated person.

_____

(b)   Name the solutes used in the making of ORS.

i) _____

ii) _____

(c)   Mention any two causes of dehydration in children.

i) _____

ii) _____

(d)   List the steps in the preparation of ORS in their correct order.

i) _____

ii) _____

iii) _____

iv) _____

v) _____

15. (a)   What is transpiration?

_____

_____

(b)   State one importance of transpiration to plants.

_____

(c)   Where in plants does transpiration take place?

_____

(d)   Give one importance of transpiration in the environment.

_____

End of revision one

WEEK TWO

Social Studies 1:

1. State the difference between a map and a picture.

_____

_____

2. What are semi-cardinal points?

_____

_____

3. Which neighbouring country lies to the west of Uganda?

_____

4. What is the opposite direction of North West?

_____

5. Why is the equator marked 0^0 on the globe?

_____

6. Name the method of locating places on a map using latitudes and longitudes.

_____

7. Apart from Lake Victoria, name one other lake crossed by the Equator.

_____

8. Liz was facing in north eastern direction and turned 135^0 clockwise. What was her new direction?

Answer Either Christianity or Islamic question but not both on a number.

9. Either: What is faith?

_____

_____

Or: Define faith.

_____

_____

10. Either: State any two ways how Christians express their faith to God.

i) _____

ii) _____

Or: State any two ways how Moslems express their faith to God.

i) _____

ii) _____

Mathematics 1:

1. Add: 463 + 324

2. Find the sum of 23, 543 and 5104

3. Write the number which comes after 399.

4. Subtract: 6734 – 5187

5. What is the difference between 234 and 301?

6. What number is before 200?

7. By how much is 83 greater than 56?

8. By how much is 62 less than 97?

9. Take away 489 from 750

10. Basher is 12 years old. Umar is 5 years older than Bashir. How old is Umar?

English 1:

Re-write the sentences as instructed in the brackets.

1. Kato is a smart boy. Wasswa is a smart boy. (Re-write beginning; Both……..)

   _____

   _____

2. She likes mopping more than slashing. (Use: …..prefers……)

   _____

   _____

3. Aniku was slashing the compound. Awor was fetching water. (Begin: While……)

   _____

   _____

4. We are going to school, ……? (complete the question tag)

   _____

   _____

5. It was very cold. I could not go outside. (Join using: …….too……..to……..)

   _____

   _____

6. Angel is a very clever girl. She writes poorly. (Re-write using: …….but……)

   _____

   _____

7. This is the bag. Daddy bought it last month. (Join using: ……..which…….)

   _____

   _____

8. The porridge was very hot. The baby could not eat it. (Use: ……so………that…….)

   _____

   _____

9. A zebra is heavy. An elephant is heavier. (Join using: …….than……..)

   _____

   _____

10. Mr. Kakooza is our headmaster. (Change the sentence to negative form)

   _____

   _____

Science 1:

1. On which main part of an insect are legs and wings attached?

    _____

2. How does a tick differ from a housefly in terms of body structure?

    _____

3. State the role of chlorophyll during photosynthesis.

    _____

4. Complete the table below correctly.

Delicate body organ	Part of skeleton
………………..	Skull
Heart	………………
Tongue	……………..

5. Give any one reason why a piece of dry wood floats on water.

    _____

6. Name the best food for baby below 4 months.
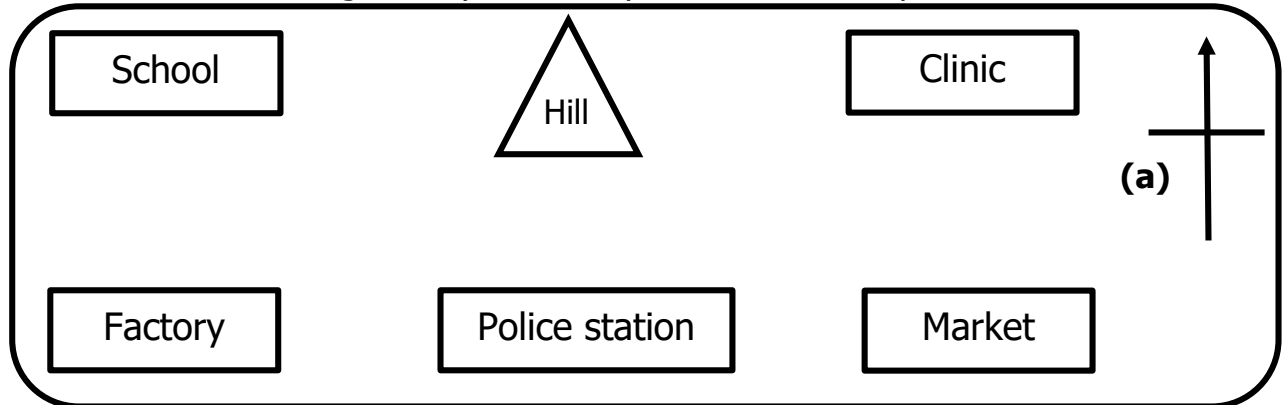
    _____

7. Give two reasons why a chameleon changes its colour.

i) _____

ii) _____

Social Studies 2

Below is Busiiro village, study it carefully and answer the questions that follow.

School		Hill		Clinic	
Factory		Police station		Market	

(a)

1. What is the direction of the factory from the police station?

   _____

2. How is the map symbol marked (a) useful to people?

   _____

3. Name any two social services found in Busiiro village.

   i) _____

   ii) _____

4. Define the following

   i) Lines of latitude

   _____

   _____

   ii) Lines of longitude

   _____

   _____

5. How is a key useful on a map?

   _____

6. Name the line of longitude marked 180^0 on the globe.

   _____

7. Which country boarders Uganda in the East?

   _____

Answer Either Christianity or Islamic question but not both on a number.

8. Either: What does the name Daniel mean?

   _____

   Or: What does the name Hakihim mean?

   _____

9. Either: Name any two people who showed strong faith to God.

   _____

   Or: Name any two faithful people in the Holy Quran.

   _____

Mathematics 2:

1. Multiply: 3 x 0 x 2.

2. Work out: 76 x 10

3. Multiply: 213 by 3

4. A box contains 411 biscuits. How many biscuits are in 7 such boxes?

5. Find the product of 684 and 9.

6. Divide: 350 by 10.

7. Divide: 4242 ÷ 7

8. Share: 145 sweets among 5 girls.

9. What quotient do you get when you divide 480 by 3?

10. If 8 schools share 4648 Maths text books, how many text books does each school get?

English 2:

Study Mr. Tinto's shopping list and answer the questions about it in full sentences.

	Item	Price for each
1.	Samona	Shs. 1500 a tin
2.	A dozen of books	Shs. 4500 a dozen
3.	Sugar	Shs. 1800 a kilogram
4.	Soap	Shs. 1500 a bar

Questions

1. Whose shopping list is shown above?

   _____

2. What was the most expensive item in the shopping list?

   _____

3. How much money did Mr. Tinto pay for one kilogram of sugar?

   _____

4. Give the two items which had the same price.

   i) _____

   ii) _____

5. If Mr. Tinto bought two bars of soap, how much money did he pay?

6. How much money did he pay for one tin of Samona and a dozen of books?

7. What is the difference between the highest and the lowest price in the shopping list?

   _____
   _____

8. What was the third item on the shopping list?

   _____

9. How much money did Mr. Tinto pay for a tin of Samona, a dozen of books and one bar of soap?

10. Write Shs. in full.

   _____

Science 2:

1. Give one way animals benefit from the process of photosynthesis in plants.
   _____

2. Name the method used to find volume of objects with irregular shapes.
   _____

3. Give any one reason why HIV/AIDS is said to be deadly disease.
   _____

4. State two reasons why people with severe diarrhoea are given ORS.
   i) _____
   ii) _____

5. Name the type of leaf shown below.

   _____

6. Name any three living components of the environment.
   i) _____
   ii) _____
   iii) _____

7. Give one way in which a bean seed differs from a maize grain.
   _____

8. Write down one type of underground stems.
   _____

9. Mention two characteristics of insect pollinated flowers.
   i) _____
   ii) _____

10. Name the part of a maize plant that is propagated to get a new plant.
    _____

Social Studies Revision Work 2:

1. State the use of latitudes and longitudes on a map.
   _____

2. Why should farmers get information about weather?
   _____

3. Draw a map symbol of a dam.

4. State any one way earlyman obtained food.
   _____

5. What is the major duty of the prisons department?
   _____

6. Write C.A.O in full.
   _____

7. What is a plateau?
   _____
   _____

8. How do trees help in the formation of rainfall?
   _____

9. What is the use of a Stevenson Screen?
   _____

10. Name the main source of hydro-electricity in Uganda.
    _____

11. Why did Gipiir and Labong separate?
    _____

12. How are by-laws important in our community?
    _____

    Answer either Christianity or Islam but not both.

13. Either: Name the final resting place for the believers in Christ.
    _____

    Or: Name the final resting place for the believers in Mohammad.
    _____

Section B

14. (a) What is rural-urban migration?

    _____

    _____

    (b) Give any two ways the government of Uganda can reduce the rate of rural-urban migration.

       i) _____

       ii) _____

    (c) Mention any one problem caused by a high population density in an area.

       _____

15. (a) Write in full U.P.E

    _____

   (b) Mention the main reason why the government of Uganda introduced this programme.

    _____

    (c) State any two problems facing the U.P.E programme.

       i) _____

       ii) _____

16. (a) List down two causes of road accidents in Uganda.

       i) _____

       ii) _____

    (b) Why should school children be taught road traffic signs?

       _____

    (c) State any one disadvantage of a murram road over a tarmac road.
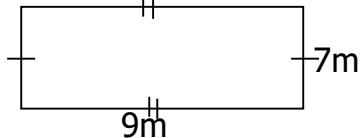
       _____

Mathematics Revision Work 2:

1. Divide: $49 \div 7$

2. Show 604 on the abacus.

   H   T   O

   _____
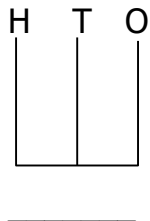
3. Calculate the area of the figure below.

   7m

   9m

4. Name this set symbol. $\subset$

5. Expand 8 2 6 using values

6. Write; Seven hundred nine in figures.

7. ⊗ = 10 balls. How many balls are represented by ⊗ ⊗ ⊗ ⊗ ?

8. Name the figure below.

_____
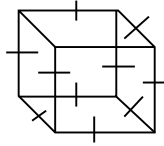
9. Express $3\frac{2}{5}$ as an improper fraction.

10. Shade ¾ of

11. Complete the magic square below.

5	a	7
6	b	2
c	8	3

Find the value of a, b and c

12. Find the missing numbers.

(a) ☐ x 4 = 36

(b) 24 ÷ ☐ = 8

(c) X + 5 = 10

(d) $\frac{1}{2}$ = $\frac{\Box}{6}$

English Revision Work 2:

<u>In questions 1 to 5, fill in the blank space with a correct word to complete the sentence.</u>

1. There is hardly _____ sugar in this tea.
2. There are _____ months in a full year.
3. Isn't that the place _____ the accident occurred?
4. We always come to school _____ foot.
5. Most people enjoy eating meat _____ than beans.

<u>Use the correct form of the given word in the brackets.</u>

6. She always _____ her bag on her back. (carry)
7. What a _____ snake a cobra is! (poison)
8. Mary always walks _____ when going to school. (quick)
9. What are you _____ under your desk? (hide)
10. I washed all the clothes by _____ (self)

<u>Re-write the sentences as instructed in brackets.</u>

11. Diana is very tired. She cannot finish this work. (Join using: so…….that……)
    _____
    _____

12. There is some ink in the pot. (Use: ……..any…….)
    _____

13. A snake bit Mercy. (Begin: Mercy……..)
    _____

14. This is my foot. (Use: ……..our……..)
    _____

15. You are my friend, ……..? (Re-write and end with a question tag)
    _____

16. Martin likes hunting more than fishing. (Re-write using: ……prefer…….to……)
    _____
    _____

17. Asiimwe is very tall. Musoke is very tall. (Join using: ……..as ……..as…..)
    _____
    _____

18. The prefect went out. He rang the bell. (Join beginning: Having……)
    _____
    _____

19. The teacher did not punish me. I came late. (Join beginning: Although……)
    _____

20. One day has twenty four hours. (Begin: Two…..)
    _____

Science Revision Work 2:

1. Apart from food, give any other basic need of animals.

   _____

2. Identify the group of plants that complete their life cycle in a year or season.

   _____

3. Give one example of perennial crops.

   _____

4. Give one example of a root vegetable.

   _____

5. How does mulching improve soil fertility?

   _____

6. Mention the type of manure got from animal droppings.

   _____

7. How does brushing teeth help in controlling tooth decay?

8. Name any one disease which attacks each of the following organs;
   (i) Liver

   _____

   (ii) Kidney

   _____

   (iii) Lungs

   _____

9. What role is played by the pinna in the mammalian ear?

   _____

10. Why does a seed need water (moisture) during germination?

    _____

Section B

11. (a) What is soil erosion?

    _____
    _____

    (b) Name any one cause of soil erosion.

    _____

    (c) How can soil erosion be controlled in;
    (i) hilly areas
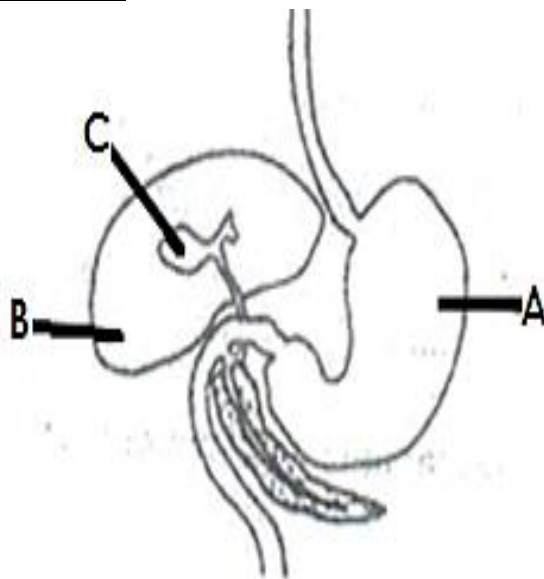
    _____

    (ii) a school compound

    _____

12. (a) Give one agent of soil erosion.

_____

(b) Suggest any one way of controlling the spread of hookworm.

_____

(c) What do tapeworms feed on?

_____

(d) Mention any one sign of worm infection.

_____

13. The diagram below shows part of the human alimentary canal. Study it and answer questions that follow.

(a) Name parts marked A and B.
   i) A _____
   ii) B _____
(b) State any one use of part labelled B.

_____

(c) Identify any one disease that attacks part B.

_____

(d) To which body system does the part of the alimentary canal drawn above belong?

_____

End Of Revision 2

WEEK THREE

Social Studies 1:

1. Name the line of longitude that is 0^0.

   _____

2. Apart from Uganda, name any other two countries crossed by the Equator.

   i) _____

   ii) _____

3. What name is given to all lines of latitude?

   _____

4. Lisa moved a distance of 10cm from town A to B. Given that 1 cm represents 20km, find the actual ground distance (in Km) which Lisa moved.

5. Name any two types of scale you know.

   i) _____

   ii) _____

6. Mention the two months when the sun is overhead the Equator.

   i) _____

   ii) _____

7. State the units used for measuring latitudes and longitudes.

   _____

   Answer Either Christianity or Islamic question but not both on a number.

8. Either: (a) Who led the Israelites out of Egypt?

   _____

   (b) Identify any two problems that were faced by the Israelites on their way to the promised land.
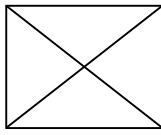
   i) _____

   ii) _____

   Or: (a) Who were the caliphs

   _____

   (b) Name the four caliphs of prophet Muhammad.

   _____

Mathematics 1:

1. How many triangles are there?

    (a)   (b)

    _____   _____
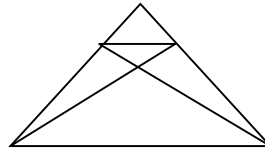
2. How many rectangles are there?
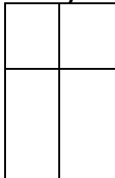
    (a)   (b)

    _____   _____
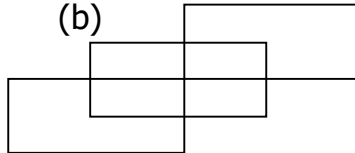
3. What even number comes before 20 and after 20?

    (i)   before _____   (ii) after _____

4. Find the next number in the sequence.

    1,   3,   9,   27,   _____

5. Find the L.C.M of 3 and 4

6. List all factors of 18.

7. What is the first Even number?

English 1:

Use the correct form of the words in brackets.

1. The girls are _____ their uniforms now. (wash)

2. We shall _____ our examinations very well. (pass)

3. Alex _____ the compound last week. (slash)

4. Our classroom is _____ than that one. (clean)

5. We have _____ at our home. (free)

6. A snake is a very _____ animal. (danger)

7. That boy _____ my pen yesterday. (steal)

8. Sanyu has _____ to town to do shopping. (go)

9. Mr. Musoke is the _____ man in our village. (rich)

10. I found Ritah _____ the house at night. (mop)

Science 1:

1. How does a fracture differ from a dislocation?

   _____

   _____

2. Name the part of air that can be used to extinguish fire.

   _____

3. State one reason why transplanting is usually done in the evening.

   _____

4. Name the immunizable disease that is spread through fresh wounds.

   _____

5. How are nimbus clouds useful to a crop farmer?

   _____

6. Name the part of an egg that develops into a chick.

   _____

7. Name the gas that bubbles out of soda bottle when opened.

   _____

8. Name one organism that can help to pollinate flowers at night.

   _____

9. State why fingernails should be cut short.

   _____

10. State one value of washing hands before preparing ORS.

   _____

WEEK THREE

Social Studies 1

1.   Why is Uganda referred to as a land locked country?

      _____

2.   Apart from Uganda, name any two other landlocked countries.

      _____

3.   What name is given to a country with a coastline?

      _____

4.   State any two problems faced by landlocked countries.

   i) _____
   ii) _____

5.   How can landlocked countries make trade between them and other countries easy?

      _____

6.   Why should Uganda trade with other countries?

      _____

7.   What is an equinox?

      _____

8.   State the importance of longitudes and latitudes on a map.

      _____

   Answer Either Christianity or Islamic question but not both on a number.

   9. Either: Give two reasons why Jesus Christ used parables in his teaching.

      _____

      Or: State the importance of Hadith.

      _____

   10. Ether: How did Abraham show strong faith to God?

      _____

      Or: State any three examples of Najasha.

   i)   _____
   ii) _____
   iii) _____

Mathematics 1:

1. What is the L.C.M of 4 and 10?

2. Find the G.C.F of 8 and 12.

3. How many factors does 24 have?

4. Write prime numbers between 5 and 12.

5. List multiples of 4 between 14 and 24.

6. List all the factors of 16.

7. What is the G.C.F of 15 and 12.

8. Find the next number in the sequence. 27,   23,   19,   15 _____

English 1:

Re-arrange the sentences in the correct order to make a good story.

- (a)   During the lessons, John listens attentively.
- (b)   Then he combs his hair and puts on his uniform.
- (c)   He enters his classroom for lessons.
- (d)   And he walks home with his friends.
- (e)   He brushes his teeth and washes his face.
- (f)   He takes breakfast.
- (g)   They end classes at four o'clock.
- (h)   John wakes up very early in the morning.
- (i)   He says his prayers.
- (j)   Picks his bag and runs to school.

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

Science 1:

1. State the role of water during seed germination.

   _____

2. State one reason why farmers mulch their gardens.

   _____

3. Name the class of food responsible for repair of worn out body tissues.

   _____

4. What food value is obtained from eating honey?

   _____

5. Name the best season for harvesting of ready cereals.

   _____

6. State the property of air that enables one to drink soda from the bottle using a straw.

   _____

7. State the value of nodules on roots of leguminous crops.

   _____

8. Give the function of a funnel on the rain gauge at a weather station.

   _____

9. Which childhood killer disease is the child below suffering from?

   _____
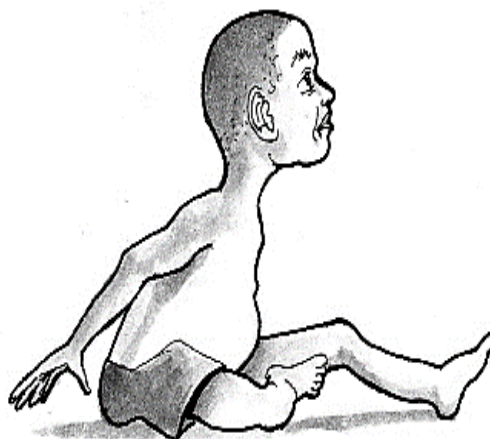
10. State the value of splints when giving first aid.

   _____

Social Studies Revision Work 3:

1. Mention one group of people who use a compass direction.
   _____

2. What is subsistence farming?
   _____

3. Apart from a compass direction, name any other one way of locating places on a map.
   _____

4. Why is 9th October an important day in the history of Uganda?
   _____

5. Which discovery helped early man to live in communities?
   _____

6. Mention the local council executive who is responsible for children's affairs.
   _____

7. What is a plateau?
   _____
   _____

8. Name the main cash crop that is grown on the slopes of mountain Elgon.
   _____

9. What are by-laws?
   _____
   _____

10. Why is a barometer kept in a Stevenson screen?
    _____

11. State one advantage of having an industry in an area.
    _____

12. How is the government of Uganda trying to reduce the number of people who can't read and write?
    _____

13. Why is the Equator marked 0^0 on the globe?
    _____

Section B

14. (a) Match the weather instrument in group A to its use in Group B.

    Group A   **Group B**

    (i)   Barometer   measures humidity

    (ii) Stevenson screen   measures speed of wind

    (iii) Hygrometer   keeps maximum and minimum

                                   Thermometer.

    (iv) Anemometer   measures air pressure

15. (a) Name one place in Kampala where early man lived.
    _____
    (b) State any one way in which fire was useful to people during stone age.
    _____
    (c) Give any two importance of stone age sites to Ugandans.
       i) _____
       ii) _____
16. (a) Name two districts in Uganda where limestone is mined.
       i) _____
       ii) _____
    (b) Give two ways in which the cement industry is economically important to the people of Uganda.
       i) _____
       ii) _____

Mathematics Revision Work 3:

1. Name the shaded region.

_____
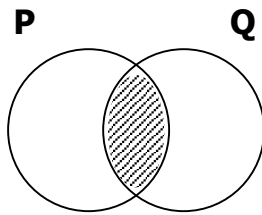
2. Round off 861 to the nearest tens.

3. Express XIX in Hindu-Arabic numerals.

4. The radius of a circle is 8cm. Calculate its diameter.

5. How many half litre bottles can be obtained from 3 litre jerrycans of water?

6. Given that set Y = {a, b, c}. List down all the subsets that can be obtained from set Y.

7. Add: ½ + ¼.

8. Draw a trapezium.

9. Convert 8m to cm.

10. 1 book costs 600/-. Find the cost of 3 similar books.

Section B
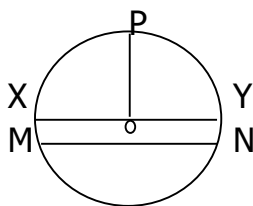
(a) Name lines

(i) $\overline{MN}$_____

(ii) $\overline{XY}$_____

(iii) $\overline{OP}$_____

(b)   If line XY= 6cm. Find the length of line oY

11. Find the value of the unknown angles.

(a)

y

45^0

(b)

135^0 p

(c)

65^0

w 20^0
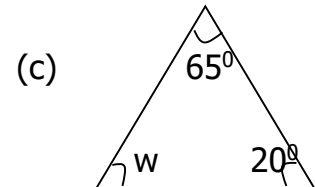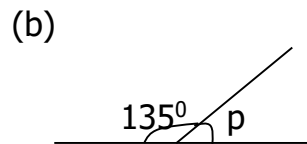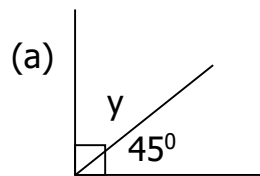
12. Jalia is 36 years old and Juma is 7 years older than Jalia.

(a)   How old is Juma?

(b)   Calculate their total age.

(c)   How old will Jalia be in 16 years to come?

English Revision Work 3:

Give the opposite of the underlined words.

1. My mother bought an <u>expensive</u> car.

   _____

2. As <u>happy</u> as a king.

   _____

3. This car is very <u>old</u>.

   _____

Re-arrange the words to make a good sentence.

4. Makes a furniture carpenter.

   _____

5. animals wild are wolves

   _____

6. A nice What woman is she!

   _____

Write the abbreviation in full.

7. e.t.c

   _____

8. e.g

   _____

9. Wed.

   _____

10. Feb.

    _____

11. <u>Read the passage below carefully and answer the questions that follow correctly.</u>

Ryam is a P.5 pupil. His class visited Entebbe airport in February last year. His classteacher Mr. Bbosa organised this trip. Ryam was very excited since it was his first time to go to Entebbe.

In the morning, when the bus arrived to take them, Ryam was the first to board. He sat next to the driver. When they reached the airport, Ryam ran ahead of the others and he was only stopped by the policeman.

When they were taken to the run-way to see the aeroplanes, one of the planes was taking off. It made so much noise that Ryam got so scared and fainted. When he woke up, he asked the teacher to take him back to school.

Questions

    (a)   Who is the boy being talked about in the passage?

          _____

    (b)   Which class visited the airport?

          _____

    (c)   Who organised the visit?

          _____

    (d)   In which month did the class visit the airport?

          _____

    (e)   Why was Ryam very excited?

          _____

          _____

    (f)   Why were the children taken to the run-way?

          _____

    (g)   What happened when the aeroplane made a lot of noise?

          _____

    (h)   What did Ryam tell the teacher when he woke up?

          _____

    (i)   Where did David sit in the bus?

          _____

    (j)   Give a suitable title to the passage.

          _____

Science Revision Work 3.

1. Write F.Y.M in full.

   _____

2. Which type of rainfall is commonly received in areas around mountains?

   _____

3. What are blocks as used in crop growing?

   _____

   _____

4. Give the importance of covering left-over food for human consumption.

   _____

5. Name the vector which spread typhus fever germ to man.

   _____

6. How useful are the following in the human body;

   (i) Kidney

   _____

   (ii) Nostrils

   _____

7. Why does a snail enter its shell when touched?

   _____

8. State the difference between strains and sprains.

   _____

   _____

9. What first aid can you give to one who is burnt with milk?

   _____

10. Name anyone disease that attacks rabbits and poultry.

   _____

Section B.

11. <u>Match diseases with their causes correctly</u>.

	A (Disease)	**B (Causes)**
	Kwashiorkor	lack of iron
	Goitre	lack of vitamin D
	Anaemia	lack of proteins
	Rickets	lack of iodine

i) Kwashiorkor _____

ii) Goitre _____

iii) Anaemia _____

iv) Rickets _____

12. (a) What is food contamination?

_____
_____

(b) State any two ways food can get contaminated.

i) _____

ii) _____

(c) Suggest any one way food can be prevented from getting contaminated.

_____

13. <u>Below is a diagram showing the human tooth. Use it to answer questions that follow</u>.

(a) Name parts marked A and B.

  i) A _____

  ii) B _____

(b) Identify the type of tooth drawn above.

_____

(c) State the function of the tooth above.

_____

(d) How is the above tooth adapted to its function?

_____

End Of Revision 3

WEEK FOUR

Social Studies 1:

1. What are physical features?

   _____

   _____

2. Which physical feature covers the biggest part of Uganda?

   _____

3. Why does the R. Nile flow north-wards?

   _____

4. Why is Mt. Rwenzori snow-capped?

   _____

5. What process led to formation of Mt. Rwenzori?

   _____

6. Give one reason why it is difficult to build roads and railways in Bundibugyo?

   _____

7. Give any two reasons why mountainous areas are densely populated.

i) _____

ii) _____

8. Which type of coffee is grown on the slopes of Mt. Elgon?

   _____

Answer Either Christianity or Islamic question but not both on a number.

9. Either: What lesson do you learn from the parable of the prodigal son?

   _____

   Or: What lesson do you learn from the story of prophet Muhammad?

   _____

10. Either: Who was the first Christian martyr in the Bible?

   _____

   Or: Who was the first Islamic martyr in the holy Qur'an?

   _____

Mathematics 1:

1. What is a set?

   _____

   _____

2. Set A = {cow, goat, lion, giraffe}, How many members are in set A?

3. Write a set of even numbers between 12 and 19.

4. Write the symbol for equivalent sets.

5. Set G = {January, June, July} Describe set G.

6. Write any empty set.

7. Set P = {giraffe, Zebra, lion}. Set Q = {buffalo, leopard, elephant, rhino}
   Draw a venn diagram to represent the above sets.

8. Set M = {vowels}, find n(M)

9. Set A = {1, 3, 5, 7}   B = {0, 1, 2, 3, 4}

   (i)   Find B complement

   (ii)   Find n(A∩B)

English 1

Punctuate the following sentences correctly.

1. a snake bit jenifer yesterday.

   _____

   _____

2. the little boy drowned into lake kyoga.

   _____

   _____

3. i was going to church when i met tumwine.

   _____

4. our teacher mr. Mubiru is to wed tomorrow.

   _____

   _____

5. This is Freds shirt

   _____

   _____

6. Why have you eaten my mango

   _____

7. The headteacher said i am going to lubaga

   _____

   _____

8. What a nice flower this is

   _____

   _____

9. Sharon has taken moses toy car

   _____

   _____

10. The teacher said you are going to learn about punctuation marks

    _____

    _____

Science 1:

1. Give two characteristics of insect pollinated flowers.

i) _____

ii) _____

2. State one reason why a housefly is regarded as a vector.

_____

3. Give one difference between monocotyledonous and dicotyledonous plants in terms of roots.

_____

_____

4. Name any one communicable disease that affects the skeletal system.

_____

5. How does crop rotation control crop pests?

_____

6. List two insects that undergo incomplete metamorphosis.

i) _____

ii) _____

7. How is oil in machines similar to synovial fluid at a joint in terms of function?

_____

_____

Study the part of the flower below and use it to answer the questions that follow.
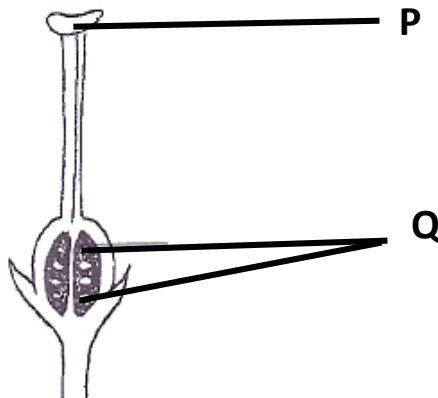
8. How is part marked P useful during pollination?

_____

9. What do parts marked Q develop into after fertilization?

_____

10. What scientific name is given to the part of the flower drawn above?

_____

Social Studies 2:

1. Draw the map symbol of a rift valley.

2. How is Kenya and Tanzania useful to Uganda's economy?
_____

3. Mention two sea ports Uganda uses to handle her imports and exports.

i) _____
ii) _____

4. How is Uganda similar to Rwanda in terms of location?
_____
_____

5. Define the following terms.
   (a)   Exports

   _____
   _____

   (b)   Imports

   _____
   _____

6. What is an escarpment?
_____
_____

7. State any two importance of rift valleys.

i) _____
ii) _____

8. Give two characteristics of rift valley lakes.

i) _____
ii) _____

Answer Either Christianity or Islamic question but not both on a number.

9. Either: (a)   What general name is given to the three wise men who gave gifts to baby Jesus?

   _____

   (b)   Name any two gifts that were given to baby Jesus.
      i) _____
      ii) _____

   Or: Write down any two pillars of Islamic faith.
      i) _____
      ii) _____

Mathematics 2:

1. Set T = {book, pen, ink}. How many sub-sets has set T?

2. Tom is wedding next week. What is the probability of wedding on a day that begins with letter S?

3. There are 8 white balls and 4 black balls in a sack. What is the probability of picking a black ball randomly?

4. What are equivalent sets?

   _____

5. Write the symbol for an empty set.

6. Describe the shaded regions below.

(a)

(b)

(c)

_____   _____   _____

(d)

(e)

_____   _____   _____
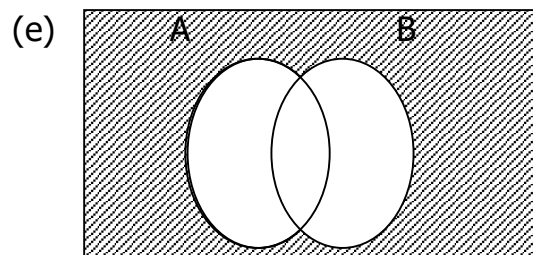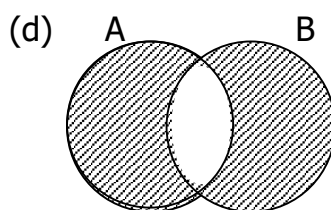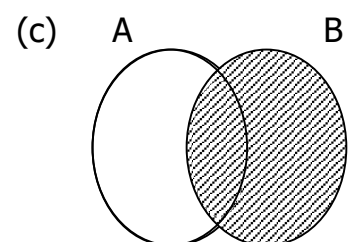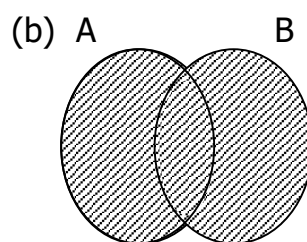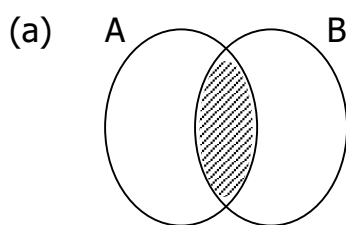
English 2:

Study the graph about transport used in Butto Primary School and answer the questions in full sentences.
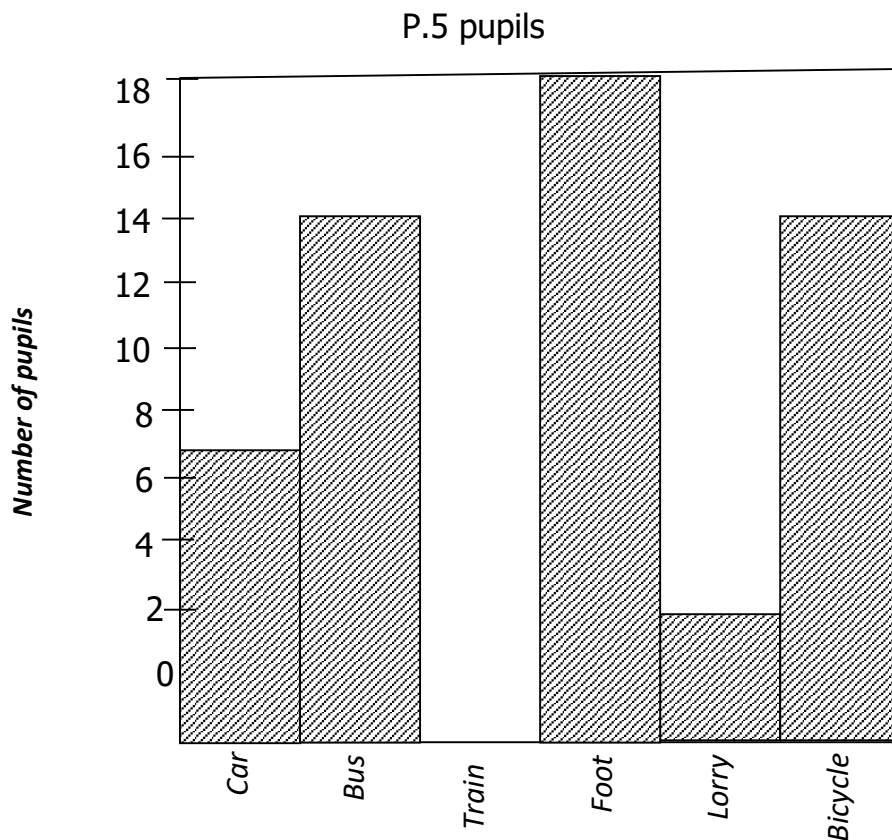
P.5 pupils

Questions

1. How many pupils are in the class?

2. How many pupils travelled by car to school?

3. What means of transport is not used by any pupil?

4. What is the total number of pupils who travel by bicycle and car?

5. Which means of travel is used by the same number of pupils?

6. Which means of travel does not require the pupils to pay any fare?

7. What is the means of travel used by the smallest number of pupils?

8. How many different means of travel are used by the pupils?

9. Give a reason why you think most pupils travel on foot.

   _____

10. From which school was the above graph got?

Science 2:

1. How are gills of fish related to spiracles in insects in terms of function?

_____

2. State one reason why we boil water for drinking.

_____

3. Give one material that must be present so that photosynthesis can take place.

_____

4. How does the function of a wind vane differ from that of a wind sock?

_____

_____

5. State the difference between pests and vectors.

_____

_____

6. Name any one disorder of the digestive system.

_____

7. Give one disadvantage of weeds in a crop garden.

_____

8. Write down any one quality of a good First Aider.

_____

9. State the role of a kink in a clinical thermometer.

_____

10. Name any one enzyme produced in the body organ marked D shown in the diagram below.

_____
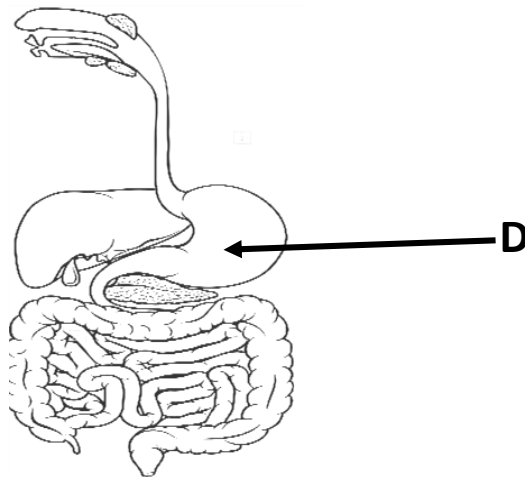
Social Studies Revision Work 4:

1. What name is given to this symbol $0 \quad | \quad 20$ km on a map?

   _____

2. Why do farmers in mountainous areas terrace their land?

   _____

3. Which group of people are under the care of TASO in Uganda?

   _____

4. Give one reason why it is important to have a museum in a country.

   _____

5. Define grid reference.

   _____

   _____

6. Which Ministry in Uganda is responsible for all schools?

   _____

7. What is the compass direction of Uganda from Kenya?

   _____

8. Give one reason why Arabs came to Uganda.

   _____

9. Give one way Uganda Revenue Authority is important to the economy of Uganda.

   _____

10. Give one reason why money should be kept in a bank.

   _____

11. Why is Uganda called a land-locked country?

   _____

12. In which continent is Uganda found?

   _____

13. State the importance of a school motto.

   _____

Section B

14. <u>Use the map of Uganda given below to answer the questions that follow.</u>
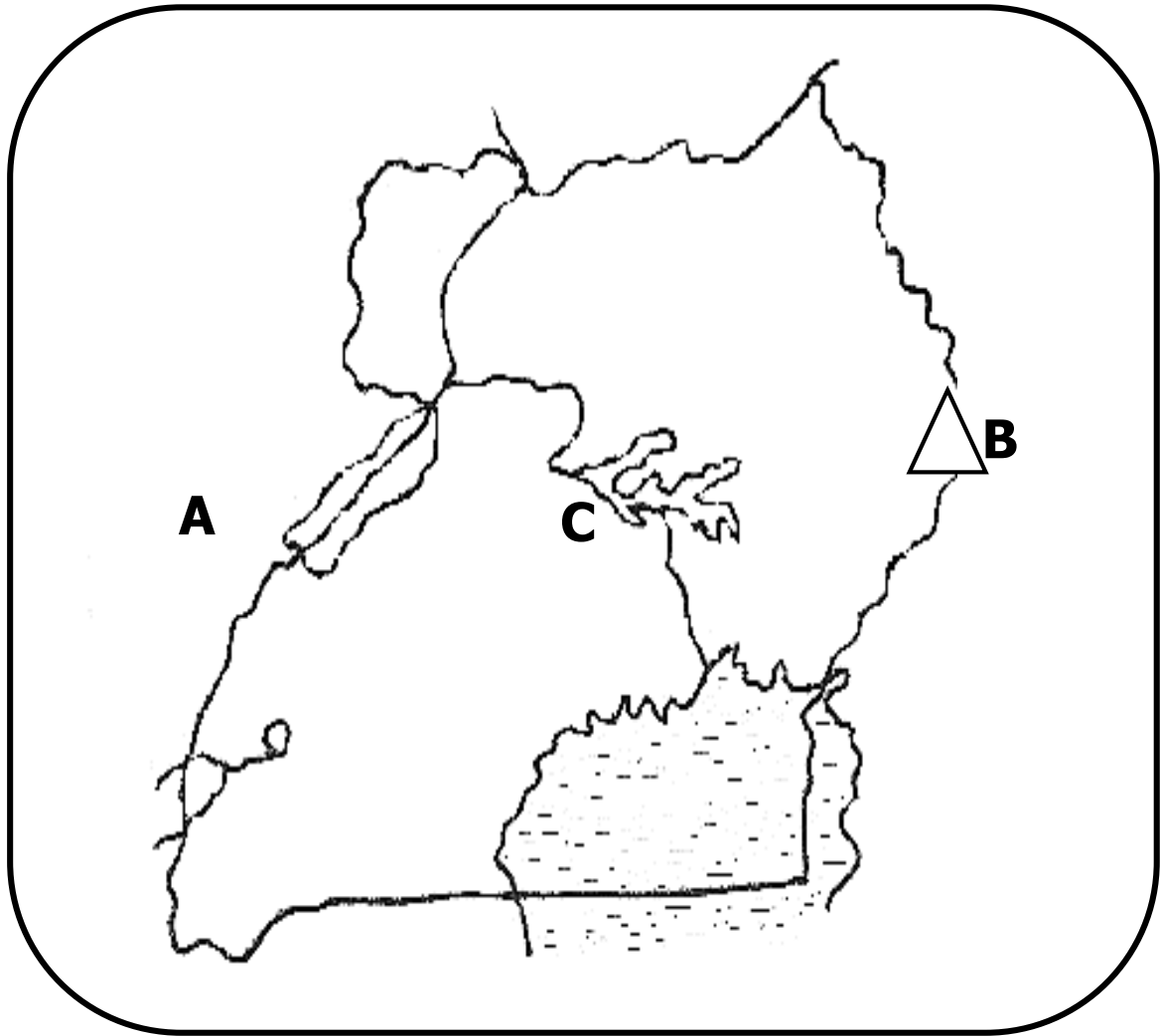
(a) Name the mountain marked with letter B.

_____

(b) Why is the area around Lake C densely populated?

_____

(c) Why is the above map called a sketch map?

_____

(d) Name the country marked with letter A.

_____

15. (a) Mention any two problems that can be caused by floods.

    i) _____
    ii) _____

(b) Give two ways in which the government can help the people affected by floods.

    i) _____
    ii) _____

Answer either Christianity or Islamic but not both.

16. Either: (a)   Which son of Adam killed his brother?

    _____

    (b)   Name the brother who was killed.

    _____

    (c)   Why was the brother you have mentioned in (b) killed?

    _____

    (d)   State any one way in which God punished the killer.

    _____

    Or: State any four pillars of Islamic faith.
       i) _____
      ii) _____
     iii) _____
      iv) _____

Mathematics Revision Work 4:

1. List down all the factors of 12.

2. Find the LCM of 6 and 8.

3. Shade B'

   A   B
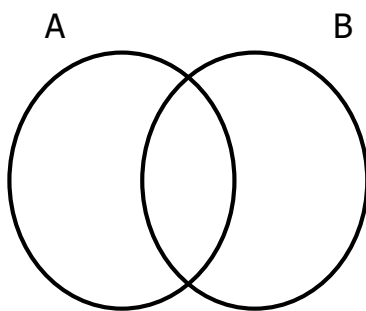
4. Find the square of 10.

5. If = 5 girls. Draw pictures to represent 20 girls.

6. Tell the time.
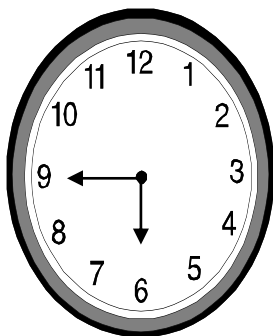
7. Calculate the average of 4, 0 and 8.

8. How many minutes are in 4 hours?

9. If a coin is tossed once, what is the probability that a tail will show up?

10. Expand 648 using powers of 10.

Section B

11. <u>The table below shows cholera patients who reported at Mulago hospital in the first half of the year</u>.

Month of the year	Jan	Feb	Mar	April	May	June
Number of patients	50	30	25	30	40	65

(a) How many patients were reported in January?

(b) Which two months recorded the same number of cholera patients?

(c) If each patient was paying shs. 10,000 for consultation, how much money did the hospital collect in June?

English Revision Work 4:

Use the correct form of the word in brackets to complete the sentence below.

1. Leonard always _____ his clothes over the weekend. (wash)
2. A stray dog _____ our gateman. (bite)
3. He _____ was well written. (compose)
4. Nyangoma is the _____ of all the pupils in her class. (small)
5. A friend of _____ has sent me a gift. (me)

Re-write the sentence giving a single word for the underlined group of words.

6. My uncle owns a place where vehicles are repaired.
   _____

7. That hospital has a vehicle which takes sick people for emergency.
   _____

Construct sentences using the following words to show that you know their meaning.

8. Hard
   _____

9. Had
   _____

10. An early bird ………….. (complete the proverb correctly)
    _____

11. Read the dialogue below and answer the questions in full sentence.

Mrs. Nyanzi: Good morning, little girl.
Joan: Good morning, madam
Mrs. Nyanzi: What is your name?
Joan: My name is Joan Nantaba.
Mrs. Nyanzi: Where do you stay?
Joan: I stay in Makindye near the police station.
Mrs. Nyanzi: Does your father own a car?
Joan: Yes, he has a Pajero car.
Mrs. Nyanzi: Then, why are you walking?
Joan: It was towed to the garage for repair. I couldn't miss the lesson since my home is near our school.
Mrs. Nyanzi: You are a bright girl. What is your father's name?
Joan: My father's name is Mr. Mukasa.
Mrs. Nyanzi: What does he do?
Joan: He is an engineer.
Mrs. Where does he work?
Joan: He works with Zzimwe Construction Limited.
Mrs. Nyanzi: That's wonderful. He must be a rich man. May I give you a lift home?
Joan: No, thank you! My parents refused me to accept lifts from strangers.

Mrs. Nyanzi: What a clever girl you are! May the good Lord bless you and keep you from evil.

Joan: Thank you, Madam

Questions

    (a)   How many people are taking part in the dialogue?

_____
_____

    (b)   What time of the day was it?

_____

    (c)   Where does Joan stay?

_____

    (d)   What kind of car does Jean's father have?

_____

    (e)   Why couldn't Joan miss the lesson that day?

_____
_____

    (f)   Where does Joan's father work?

_____

    (g)   Why did Joan refuse to be given a lift?

_____
_____

    (h)   Do you think Joan is a school girl?

_____
_____

    (i)   Write in full.

        (a)   Mrs. _____   (b) Mr. _____

Science Revision Work4:

1. What is flossing as used in dental health?
   _____

2. State any one block in crop growing.
   _____

3. State any one importance of good sanitation in our environment.
   _____

4. Mention any one disease spread in the 4Fs germ path.
   _____

5. How is First Aid different from a first aid kit?
   _____

6. Give one example of an intestinal communicable disease.
   _____

7. Give one structural difference between a cock and a hen.
   _____
   _____

8. How are heavy breeds of birds useful to a poultry farmer?
   _____

9. Identify any characteristic of an insect.
   _____

10. How are germs spread from one person to another?
    _____

Section B

11. (a) What is a balanced diet?
    _____
    _____

    (b) Mention any one component of a balanced diet.
    _____

    (c) Explain what would happen to Mrs. Kapere's family if not fed on a balanced diet.
    _____
    _____

    (d) What advice would you give to a mother whose child is suffering from kwashiorkor?
    _____

12. (a) State any one way of caring for our eyes.
    _____

    (b) What is the importance of grooming our finger nails?
    _____

(c)   Name the sense organ that enables us to detect a dead rat in the house.
_____

(d)   Mention any one way of keeping your skin healthy.
_____

13.   (a)   Give any one example of an exotic breed of rabbits.
_____

(b)   Suggest any one method that is used in controlling diseases in rabbits.
_____

(c)   What is the gestation period of a doe?
_____

(d)   What name is given to a home of indigenous breeds of rabbits?
_____

(e)   Why do some farmers prefer keeping rabbits to cattle?
_____

14.   (a)   What is an apiary?
_____
_____

(b)   State any two factors to consider when citing a hive.
i) _____
ii) _____

(c)   Diagrams below show different types of bees. Identify each type of bees.
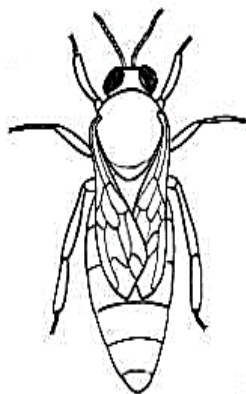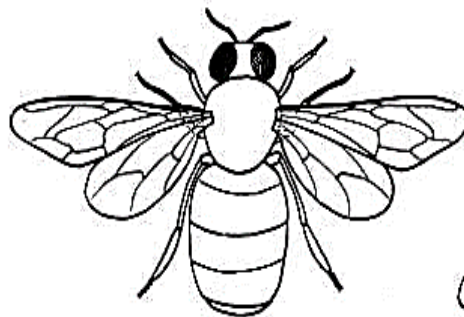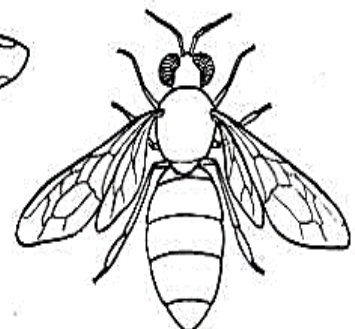
M   **N**   **O**

i) **M** _____
ii) **N** _____
iii) **O** _____

End of revision 4

WEEK FIVE

Social Studies 1:

1.   Who was the first European explorer to see Mt. Elgon?

_____

2.   Why is human settlement impossible on tops of mountains?

_____

3.   How is the formation of Mt. Elgon different from Mt. Rwenzori?

_____

4.   Why is it impossible to sail on some rivers in Uganda?

_____

5.   How does relief influence climate of an area?

_____

6.   Identify any two problems faced by people living near lakes and rivers.

   i) _____
   ii) _____

7.   State the economic importance of waterfalls.

_____

8.   Name any one inland port on Lake Victoria.

_____

9.   (a)   Give two ways how Islam is similar to Christianity.

      i) _____
      _____
      ii) _____
      _____

      (b)   State any two differences between Christianity and Islam.

      i) _____
      _____
      ii) _____
      _____

Mathematics 2:

1. Find the place value of 2 in 36425.

2. Write 50,055 in words.

3. Express 47 in Roman numerals.

4. Increase 71 by 29.

5. Subtract: 297 from 488.

6. What is 376 less than 140?

7. Multiply: 156 x 18

8. How much will 24 mangoes cost if one costs 1000/=

9. Divide: 384 ÷ 12

10. Round off 6795 to the nearest tens.

English 1:

Use the given words in brackets correctly to complete the sentences.

1. We are looking _____ as we put security lights on our roads. (safe)

2. The man is looking for another _____ because the former is leaking. (accommodate)

3. Kato was not chosen a headboy because of his _____. (shabby)

4. She was very dirty because of _____. (poor)

5. The bright girl was given a front _____. (sit)

6. Nalume was given a gift because of her _____. (clean)

7. Due to the _____ at the party, I took off very fast and bought a soda. (disappoint)

8. The _____ the teacher gave us was very good. (explain)

9. The _____ when my father got from Uganda Commercial Bank was spent on building. (lend)

10. The answer Moses gave was just the _____ of the teacher's. (repeat)

Science 1:

1. What is apiculture?

   _____

   _____

2. Give a reason why honey bees are taken to be social insects.

   _____

3. Houseflies use hairy bodies to spread germs. What do worker bees use to collect pollen?

   _____

4. Why are worker bees regarded as female sterile bees?

   _____

5. Name the substance collected from plants by worker bees to smoothen the interior of their hives.

   _____

6. State any one cause of swarming in bees.

   _____

7. How is a queen excluder useful in a modern bee hive?

   _____

8. State the value of smoke when harvesting honey.

   _____

9. List down any two products obtained from bees.

i) _____

ii) _____

Social Studies 2:

1. Why is Kabale cooler than Kampala?

   _____

2. Which type of climate is experienced along the equator?

   _____

3. Which type of climate is described as hot and dry throughout the year?

   _____

4. Name any two factors of climate.

   i) _____
   ii) _____

5. Identify any two activities carried out in tropical climate.

   i) _____
   ii) _____

6. Name the weather condition good for planting crops.

   _____

7. How are the following weather instruments useful?

   (i) barometer

   _____

   (ii) anemometer

   _____

8. Why is crop growing difficult in semi-arid climate?

   _____

   Answer Either Christianity or Islamic question but not both on a number.
9. Either:Give two reasons why people worship God.
   i) _____
   ii) _____
   Or: State any two reasons why people worship Allah.
   i) _____
   ii) _____
10. Either:Write down two commands of God.
   i) _____
   ii) _____
   Or: Write down any two commands of Allah.
   i) _____ (ii) _____

Mathematics 2:

1. Write the Roman numerals for 94.

2. Express 68,546 in expanded form using exponents.

3. What is the place value of 8 in 286,073?

4. Work out the sum of the value of 4 and value of 6 in 49,613.

5. Write as a single number. (7 x 10 x 10 x 10) + (4 x 10 x 10) + (8 x 1)

6. Round off 459,913 to the nearest thousands.

7. Write in figures: Nine hundred twenty eight thousand ninety eight.

8. Work out: 6 hundreds + 5tens

9. Find the product of the value of 2 and value of 7 in 276.

10. What number has been expanded to give;

   2000 + 300 + 80 + 1

English 2:

Use the words in the box to complete the passage.

| carjack | painted | toolbox | hammer | file | mechanic | sandpaper |

Tomoyo Garage

I live with my uncle who is a _____. One day I escorted him to his garage.

I carried his _____ which had some equipment. There was a damaged car

which he was going to work on. He opened his toolbox and used the _____ to

lift the car. He then got a _____ to smooth the damaged part. He got a

_____ and a nail. He hit the nail in one of the metals. Then he got a _____

to rub the metal to make it smooth. Finally, he _____ the vehicle.

Science 2:

1. How can a poultry farmer improve the quality of local birds?
   _____

2. How do birds reproduce?

   _____

   Study the diagram of the fertilized egg below and use it to answer the questions that follow.
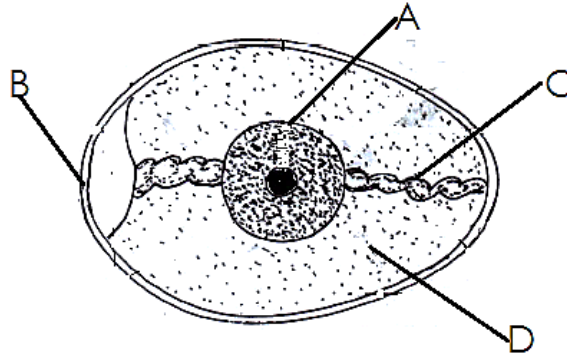
3. Name the parts marked A, C and D.
ii) A _____
iii) C _____
iv) D _____
4. How is part marked B suitable for gaseous exchange?

   _____

5. Identify any one reason why the above egg may fail to hatch after 21 days of incubation.

   _____

6. Name the feeds recommended for chicks below 4 weeks.

   _____

7. Apart from picking food, how else is the beak useful to a hen?

   _____

8. Give any one disadvantage of free range system of poultry keeping.

   _____

9. Name any two viral poultry diseases.
i) _____
ii) _____
10. What is a brooder?

   _____

   _____

Social Studies Revision Work 5:

1. What is a map?

   _____

   _____

2. What type of rainfall is received in mountainous areas?

   _____

3. State the main duty of Police.

   _____

4. Mention any one economic value of L. Katwe to Ugandans.

   _____

5. State any one reason why people are encouraged to plant trees in their compounds.

   _____

6. Suggest one reason why it is important to have road signs on all the roads.

   _____

7. Suggest one economic importance of waterfalls.

   _____

8. Give any one type of leaders.

   _____

9. What title is given to the head of all civil servants in a district?

   _____

10. Why are latitudes and longitudes important on a map?

    _____

11. Why is there a cement factory in Tororo?

    _____

12. Why does rice grow well in swampy areas?

    _____

    Answer either Christianity or Islamic but not both.

13. Either: State the importance of baptism in Christianity.

    _____

    Or: State the importance of circumcision in Islamic faith.

    _____

Section B.

14. (a) What title is given to the cultural leaders of the following kingdoms?
    (i) Buganda

    _____

    (ii) Toro

    _____

    (iii) Rwenzururu

    _____

    (b) Give any one value of cultural leaders in a community.

    _____

15. Study the diagram below and answer the questions that follow.
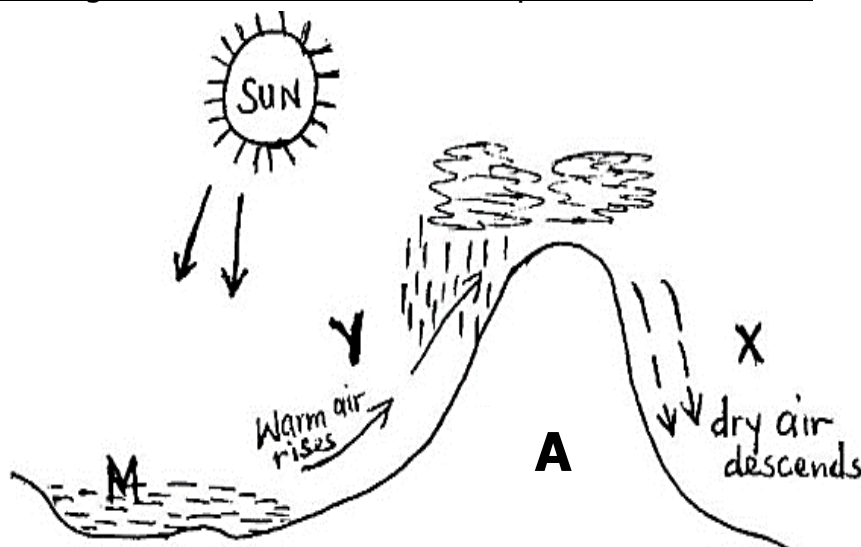
(a) Name the type of rainfall shown above.

_____

(b) Why does side **X** receive dry winds?

_____

(c) Name the physical feature marked A.

_____

(d) Mention any one activity that takes place on side **Y**.

_____

Answer either Christianity or Islam but not both.

16.(a) Either: What is the meaning of the word Genesis?

_____

(b) Who wrote the book of Genesis?

_____

(c) Give two reasons why God created Adam.
   i) _____
   ii) _____

Or: (a) Give one reason why Allah created Adam.

_____

(b) In which way was the creation of Adam different from that of other creatures?

_____

_____

(c) How did Adam sin against Allah?

_____

(d) Whom did Adam blame for his sin?

_____

Mathematics Revision Work 5:

1. Find the GCF of 12 and 8.

2. Express 7000g as kg.

3. List down even numbers less than 14.

4. Set Y = {days of the week} Find n(Y)

5. Calculate the volume of the figure below.

    2cm

    4cm

    8cm
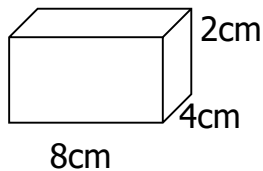
6. Multiply: 206 x 12

7. Find the next number in the sequence 28, 24, 20, 16, _____

8. Calculate the range of 9, 2 and 0.

9. Which number is represented by the tallies? /// ///

10. Complete: 2 + 2 + 2 = _____ x ____ = _____

Section B

11. Use <, > or = to complete the statements. Show your working.

(a)   IX _____ XI

(b)   3 x 3 _____ 3 + 3

(c)   5 x 0 _____ 50

(d)   12 books _____ 1 dozen

12.   Study the figure below and answer questions that follow.
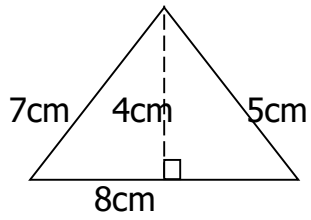
(a)   Calculate the area of the figure above.

(b)   Find its perimeter.

13.   Use a numberline to work out 3 x 4.
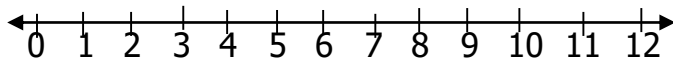
English Revision Work 5:

Re-write and complete the proverbs.

1. A bad beginning

   _____

2. A stitch in time

   _____

3. As you sow

   _____

4. Better late

   _____

5. A friend in need

   _____

6. A good dog

   _____

7. A great talker

   _____

8. One man's meat

   _____

Re-write the sentences giving a single word for the underlined words.

9. Jesca always does her work <u>with care</u>.

   _____

10. My <u>father's brother</u> works with "Kingdom F.M."

   _____

11. <u>Read the poem below carefully and answer questions that follow in full sentences</u>.

Here we are, at the garage
My helper and I busy at work
Repairing and fixing parts of vehicles
Using different tools
Which carry out different tools

My helper, bring the toolbox and open it.
I need a spanner for holding and turning the nuts
Give me the screw driver
So that I can turn these screws easily
Don't forget the pliers because
They help me to hold things firmly.

Draw that hammer closer
Such that I can hit these nails
Pick out the saw so that I can cut these metals
If you don't give me the tester
I will not be able to test the presence of power
Just extend that sandpaper so that
I can smoothen these metals.
Jesse

Questions

1. What is the poem about?

   _____

2. Where is the writer according to the poem?

   _____

3. What is the writer doing at the garage?

   _____

4. Who should open the toolbox?

   _____

5. How useful is a spanner?

   _____

6. Why does the mechanic need the screw driver?

   _____

7. What helps the mechanic hold things?

   _____

8. How helpful is a hammer?

   _____

9. How many stanzas are there in the poem?

   _____

10. Give a word or group of words to mean the same as function.

    _____

Science Revision Work 5:

1. Name one disease of rabbits.

   _____

2. What is swarming of bees?

   _____
   _____

3. Why do some farmers prefer free-range system in poultry management?

   _____

4. How are conifers different from the rest of non-flowering plants in terms of reproduction?

   _____
   _____

5. Identify any one item collected by bees from plants.

   _____

6. How are grits important in the gizzard of birds?

   _____

7. State the importance of a knife to honey harvester.

   _____

   The diagram below shows a poultry equipment. Use it to answer question 8 and 9.
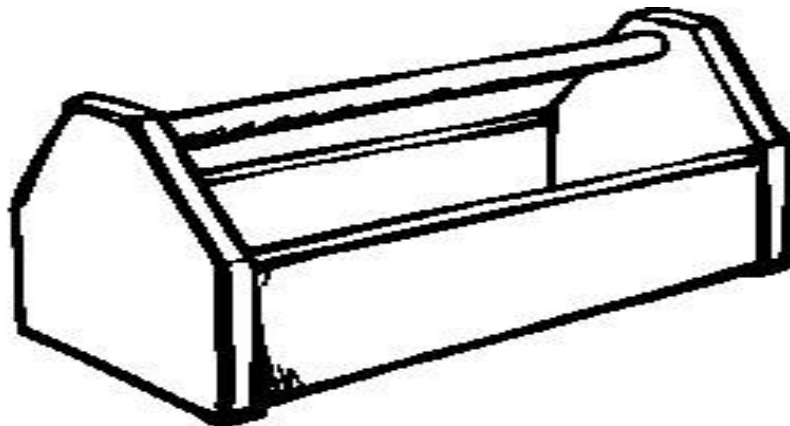
8. Name the equipment shown above.

   _____

9. Suggest the importance of the equipment shown above.

   _____

10. How is a queen excluder important in the bee hive?

    _____

Section B

11. (a) Give any two reasons which may lead bees to move from an old hive to a new hive.

    i) _____

    ii) _____

    (b) State any two enemies of bees.

    i) _____

    ii) _____

12. Use the diagram below to answer questions that follow.
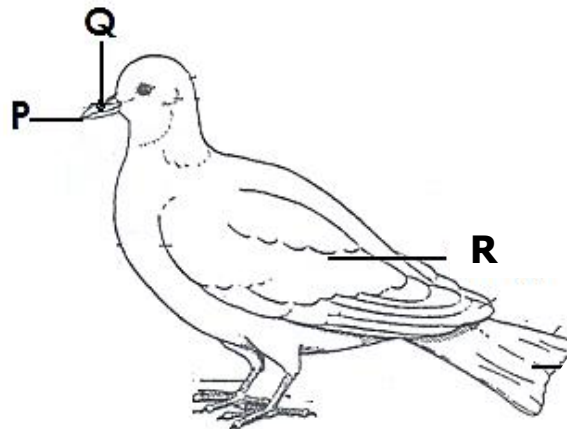
    (a) Name the parts marked P and Q.

    i) P _____

    ii) Q _____

    (b) Name the type of feather marked R.

    _____

    (c) Suggest one other part on a bird's body where the feather above can also be found.

    _____

13. Complete the table sensibly.

Organism	Protection
Chameleon	_____
_____	Prickly hair
Snake	_____
_____	Producing bad smell

14. (a) Give any one factor that may fail a fertilized egg to hatch out.

_____

(b) Identify any two behavioural characteristics that a First Aider should posses.

i) _____

ii) _____

15. Diagrams below show some crop growing practices. Study them carefully and answer the questions that follow.
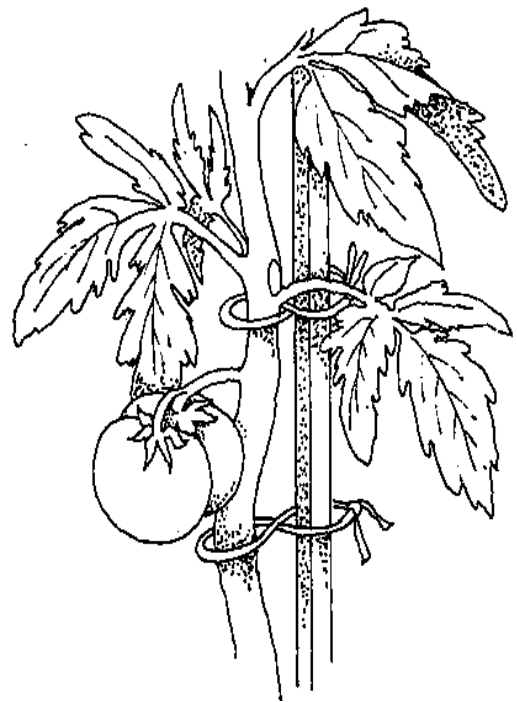
M   **N**

(a) What crop growing practice is shown by the two diagrams?

_____

(b) Name the crop growing practice marked **M** and **N**.

i) **M** _____

ii) **N** _____

(c) Name one animal pest controlled by the practice in diagram **M**.

_____

WEEK SIX

Social Studies 2:

Study the table below and answer the questions that follow.

Month	J	F	M	A	M	J	J	A	S	O	N	D
Temp	26	28	35	32	38	37	28	24	25	25	25	35
Rainfall	110	100	110	20	-	-	-	10	20	80	120	135

1.   Name the type of climate shown above.

   _____

2.   Suggest any one farming activity carried out in July.

   _____

3.   Mention one cool month.

   _____

4.   Why do the Karimojong move from one place to another?

   _____

5.   State any two problems faced by the Karimojong.
   i) _____
   ii) _____
6.   Why is north-eastern Uganda sparsely populated?

   _____
7.   How has the government of Uganda tried to solve the problem of water in the drier parts of Uganda?

   _____

8.   **For both**
   (i)   What is a sin?

      _____
      _____

   (ii)   State any two effects of sin.
      i) _____
      ii) _____
   (iii)   What should a good pupil do after sinning?

      _____

Mathematics 1:

1. Add: 753 + 202

2. Show 4025 on the abacus.

   Th   H   T   O

   | | | |
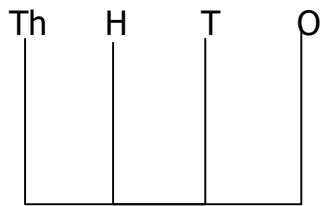
3. A farmer planted 398 banana suckers last week and 455 this week. How many suckers has he planted in the two weeks?

4. Subtract: 459 – 134

5. Subtract 288 from 400.

6. Last month Onek sold 1200 of his 2350 chicken. What was he left with?

7. What is the difference of 773 and 562?

8. What number must be added to 240 to get 425?

9. Increase 894 by 710.

10. Solve 4 – 7 + 3.

English 1:

Re-write the sentences giving one plural form of the underlined words.

1. <u>Her sheep is</u> here.

   _____

2. We keep <u>a goose and a turkey</u> for meat.

   _____

3. Carry <u>that cargo</u> to the train.

   _____

4. In <u>my city</u>, we don't use <u>a chimney</u>.

   _____

5. <u>A photo has</u> already been taken.

   _____

6. Can you kill <u>this louse</u> in <u>its</u> fur?

   _____

7. The promotion was for <u>that chief</u>.

   _____

8. <u>A tag-of-war is</u> an interesting game.

   _____

9. <u>This passer-by</u> has escaped from prison.

   _____

10. The classroom block was measured with <u>one tape measure</u>.

   _____

Science 1:

1. Define the term immunity.

   _____

   _____

2. Identify the type of immunity one obtains:

   (a)   after recovering from an illness?

   _____

   (b)   through immunisation?

   _____

3. Write down two ways in which vaccines are administered.

   i) _____

   ii) _____

4. What are vaccines?

   _____

5. Complete the table below correctly.

DISEASE	VACCINE	HOW IT IS ADMINISTERED
_____	BCG	_____
Polio	_____	Drops in the mouth
Measles	_____	Injection on the left upper arm

English 2:

Read the dialogue and answer in full sentences the questions that follow.

Kapere and his bicycle

Juma: Hello Kapere, how come you are pushing your bicycle?
Kapere: It has a flat tyre.
Juma: Flat tyre! What happened?
Kapere: I rode over a very sharp stone and it cut the tube.
Juma: Sorry! Didn't you see it?
Kapere: It was at night and it was very dark.
Juma: Why didn't you switch on the headlamp?
Kapere: The bulb had a problem.
Juma: Better replace the bulb. And who will repair the flat tyre?
Kapere: Kintu will repair the flat tyre.
Juma: Kintu the mechanic? Alright. Aren't the spokes broken?
Kapere: Some are broken.
Juma: So they must be replaced, mustn't they?
Kapere: Yes, they should be replaced.

Questions:

1. Who are the people taking part in the conversation?
   _____

2. How many people are in the conversation?
   _____

3. Who talked first?
   _____

4. What is the title of the dialogue?
   _____

5. Whose bicycle got a flat tyre?
   _____

6. Why didn't Kapere switch on the headlamp?
   _____
   _____

7. Which mechanic will repair the flat tyre?
   _____

8. At what time of the day was Kapere riding a bicycle?
   _____

Science 2:

1. State any one role of UNEPI.
   _____

2. Give a reason why digestion starts from the mouth.
   _____

3. State the role of enzymes in the process of food digestion.
   _____

4. State the value of saliva during digestion.

   _____

   Diagram below shows human digestive system. Study it carefully and answer the questions that follow.
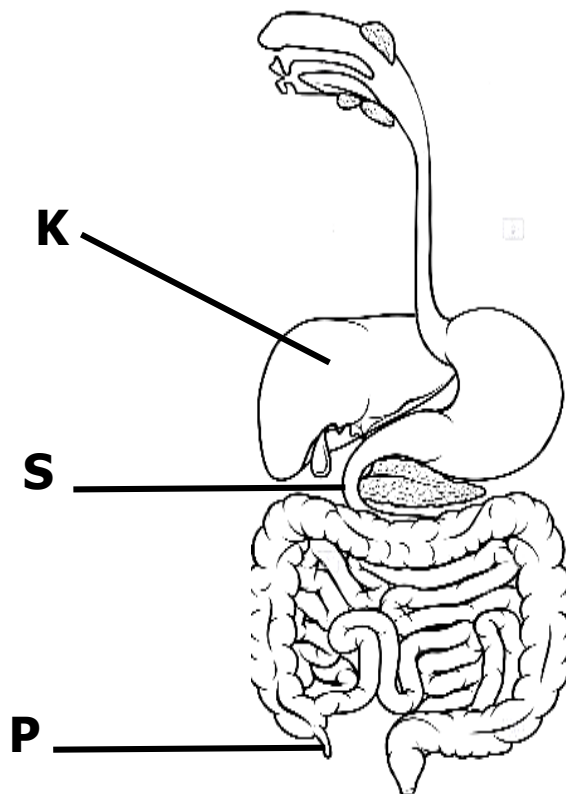
5. Name the digestive juice produced by the body organ marked **K**.

   _____

6. Name part marked **P**.

   _____

7. Identify any one enzyme produced at part marked **S**.

   _____

8. How is the ileum adapted to its function of food absorption?

   _____

9. List down any two disorders of the digestive system.
   i) _____
   ii) _____

10. Apart from having a balanced diet, how else can one keep the digestive system healthy?

    _____

Social studies 2:

1. (a) What is irrigation farming?

   _____

   _____

   (b) State any two advantages of irrigation farming.

   i) _____

   ii) _____

   (c) Which type of crop is grown at Kibimba irrigation scheme?

   _____

2. (a) Which type of farming is commonly practiced in Uganda?

   _____

   (b) State any two reasons why most people practice the type of farming in number 2(a).

   i) _____

   ii) _____

   (c) Give one disadvantage of the type of farming above.

   _____

3. (a) What is plantation farming?

   _____

   _____

   (b) State any two advantages of plantation farming.

   i) _____

   ii) _____

   (c) Name one crop grown on plantation farming.

   _____

Mathematics 2:

1. Multiply: 92 x 13

2. Simplify: 305 x 16

3. What is the product of 2134 and 12?

4. How much will 24 mangoes cost if one costs sh. 950?

5. I think of a number, multiply it by 3. The result if 12. What is the number?

6. Divide: 264 ÷ 24

7. Work out: 856 ÷ 9

8. Divide: 440 ÷ 20

9. Namboozo bought 13 bars of soap for sh. 39000. How much money did she pay for each bar?

10. Simplify: 12 x 3 − 16 ÷ 8

Social Studies Revision Work 6:

1. Which element of weather enables farmers to plant their crops?
   _____

2. Suggest one reason why the government of Uganda created more districts.
   _____

3. Which official in a district represents the central government?
   _____

4. Mention any one way the Police maintains law and order.
   _____

5. What is an ethnic group?
   _____
   _____

6. How is Uganda similar to Rwanda in terms of location?
   _____

7. Why is Lake Kyoga regarded as a swampy lake?
   _____

8. What are social services?
   _____
   _____

9. State any one problem faced by people who live in mountainous areas.
   _____

10. How was the bolas important to early man?
    _____

11. Name the place in Uganda that has snow.
    _____

12. What kind of natural vegetation covers the largest part of Uganda?
    _____

    Answer either Christianity or Islam but not both.

13. Either: Why is a snake blamed for the fall of man?
    _____

    Or: State one pillar of Islam.
    _____

Section B

14. (a) What is child abuse?

   _____

   (b) State any two forms of child abuse.

      i) _____
      ii) _____

   (c) Give any one result of child abuse in our community.

   _____

15. (a) How was mountain Rwenzori formed?

   _____

   (b) Why is crop growing not possible on top of mountain Rwenzori?

   _____

   (c) Who was the first European to see mountain Rwenzori?

   _____

   (d) Why did the above European name mountain Rwenzori the "mountains of the moon"?

   _____

16. Answer either Christianity or Islam but not both.

   Either: (a) Why did God call Abraham?

   _____

      (b) Give two ways Abraham showed his faith to God.
         i) _____
         ii) _____

      (c) Who was the wife of Abraham?

      _____

   Or: (a) In which holy month do Moslems fast?

      _____

      (b) Write down three categories of people who may be executed from fasting in the holy month.
         i) _____
         ii) _____
         iii) _____

Mathematics Revision Work 6:

1. Simplify: 8p + 2p – p

2. Change 18 to base five.

3. How many subsets can you get from a set with 3 elements?

4. There are 30 eggs on a tray. Find the number of eggs on 456 trays.

5. Divide 3636 by 9

6. 3 rulers cost 1800/=. Find the cost of 1 similar ruler.

7. Work out: 3 − 6 + 7

8. What is $\dfrac{2}{3}\ of\ 18$?

9. Prime factorise 12 and give your answer in set notation form.

10. Find the next number in the sequence: 2, 3, 5, 7, _____

Section B

11. Given digits: 3, 2, 9, 7
    (a)   Form the smallest 4 digit numeral.

    (b)   Form the largest 4 digits number.

    (c)   Calculate the sum of the smallest and the biggest numeral formed.

    (d)   Find the difference between the biggest and the smallest numeral.

English Revision Work 6:

1. The graph below shows the sales of newspapers in Kamwenge District in January 2016. Study it carefully and answer the questions that follow in full sentences.
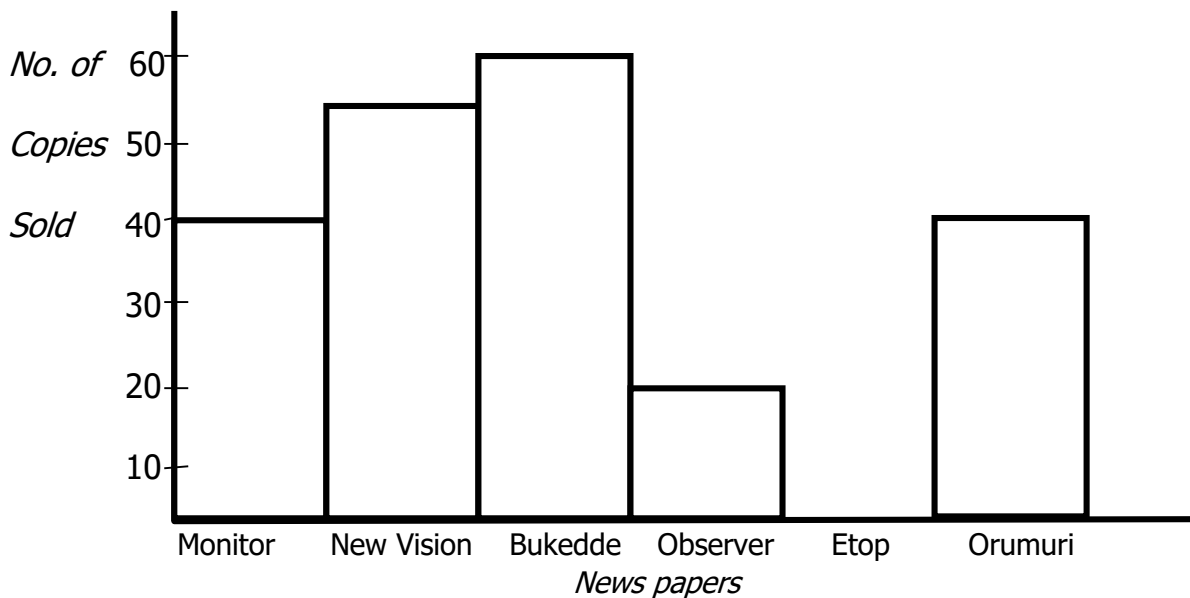
Questions

1. In which month was the recording shown above?

   _____

2. Which newspaper is read most in this area?

   _____

3. How many copies of Monitor were sold?

   _____

4. Which newspaper had the least copies sold?

   _____

5. Why do you think nobody bought Etop newspaper?

   _____

6. How many newspapers are shown on the graph?

   _____

7. Are there any two newspapers that were sold in equal number?

   _____

8. As a P.5 learner, give two reasons why you should read newspapers.

   _____

9. In which year were the sales recorded?

   _____

Section B:

Re-write the sentences as instructed in the brackets.

1. She reached school very late today. (Re-write the sentence using: …….arrive……)
_____
_____

2. Both the boy and his father are in hospital. (Re-write as two separate sentences.)
_____
_____

3. I can't see the stranger. I gave him my wallet. (Join the sentences using: ……whom…….)
_____
_____

4. The play was very interesting. Every one cheered the actors. (Re-write as one sentence using: …….so………that………)
_____
_____

5. The boys came very early. They wanted to revise for the exams. (Re-write the sentences beginning: In order to……..)
_____
_____

6. The tea was too hot for Amos to take. (Re-write as two separate sentences.)
_____

7. Diana ate supper before watching a movie. (Re-write the sentence using: …….after………)
_____

8. People keep money in the bank. (Write the sentence in passive voice.)
_____

9. The conductor was not hurt in the accident. The driver was not hurt in the accident. (Join into one sentence beginning: Neither………)
_____
_____

10. Kabanda broke my new pencil yesterday. (Begin: My new……….)
_____
_____

Science 2:

1. How can a farmer improve upon the strength of the egg shell on a poultry farm?
   _____

2. Give the use of tool below when harvesting honey.

   _____
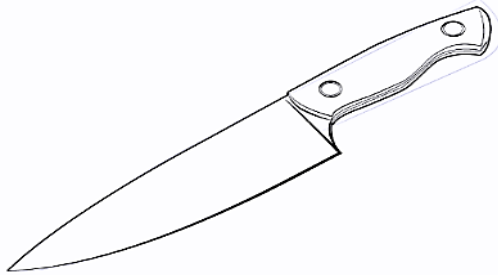
3. State the basic unit for measuring volume.
   _____

4. Give one effect of soil erosion.
   _____

5. Name the process by which roots absorb water and mineral salts from the ground.
   _____

6. What are vices in poultry?
   _____
   _____

7. Of what importance is a smoker to a bee harvester?
   _____

8. Give a difference between mass and weight.
   _____
   _____

9. A regular piece of wood measures 2cm by 3cm by 4cm. Calculate its volume.

10. Which name is given to birds kept for meat production?
   _____

Section B

11. Briefly explain the following terms.

Apiary

_____

_____

Capon

_____

_____

Mass

_____

_____

Volume

_____

_____

12. Study the set up below and answer the following questions.
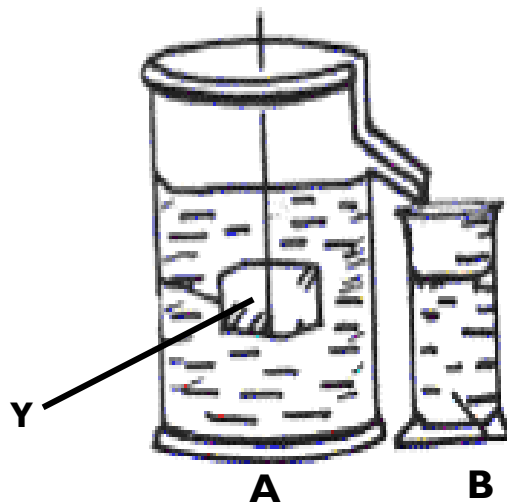
(a) What does water in container **B** show about the stone?

_____

(b) Name the part marked **Y**.

_____

(c) Name container **A**.

_____

(d) When is the method above used to find volume?

_____

13. (a) What is brooding in poultry?

_____

_____

(b) Give one system of keeping birds for commercial purpose.

_____

(c) State any one abnormality in eggs.

_____

(d) How can a farmer tell the difference between a fertilized egg and unfertilized egg?

_____

_____

14. (a) What is meant by malital/Neptune/maiden flight in beekeeping?

_____

_____

(b) State the roles of the following bees in a hive.
(i) drone bee

_____

(ii) queen bee

_____

End of revision six

WEEK SEVEN

Social Studies 1:

1. What is natural vegetation?

   _____

2. Give one example of trees in Equatorial forests.

   _____

3. Identify any two characteristics of tropical rain forests.

   i) _____
   ii) _____

4. Why are the tropical rain forests called so?

   _____

5. In which way do forests support wildlife?

   _____

6. How do forests help in formation of rainfall?

   _____

7. What kind of vegetation favours pastoralism?

   _____

8. Name one tree that provides soft wood.

   _____

   Answer Either Christianity or Islamic question but not both on a number.

9. Either: Mention any two reasons why Christians fast.

   i) _____
   ii) _____

   Or: State any two reasons why Moslems fast.

   i) _____
   ii) _____

10. Either: Which day marks the end of lent period?

   _____

   Or: Which event marks the end of Ramadhan?

   _____

Mathematics 1:

1. Convert 32_{five} to base 10.

2. Convert 72_{ten} to base 5.

3. What is a binary base?

   _____

4. Change 7_{ten} to binary.

5. Work out $4_{five} + 12_{five}$

6. Subtract: 423_{seven} - 115_{seven}

7. Find the place value of 3 in 342_{five}.

8. Expand: 654_{seven}

9. Workout: 23_{five} x 4_{five}

10. Simplify: 432_{five} + 44_{five}

English 1:

Fill in the gaps with a suitable article.

1. _____ girl is going to school.

2. _____ orange is being divided among three people.

3. The headmaster asked me to take _____ piece of chalk to the teacher.

4. _____ European bought a piece of land in Kampala district.

5. _____ honest boy brought back the money he took last week.

6. The patient was told to go for _____ x-ray.

7. We waited for that man for _____ hour.

8. Daddy bought for me _____ uniform.

9. Joan is _____ Ugandan girl who won the race.

10. _____ enemy attacked us last week.

Science 1:

1. Give any one role of teeth during digestion.

   _____

2. Write down one group of internal parasites spread by boring through skin.

   _____

3. What is the use of a nectar pouch on a bee?

   _____

4. Apart from eating it, give one other use of honey to man.

   _____

5. How are poultry droppings useful to crop farmers?

   _____

6. Write down one structural difference between a hen and a cock.

   _____

7. Besides provision of warmth, how else are feathers useful to a bird?

   _____

8. Write down any one type of poultry.

   _____

9. Give one reason why most farmers prefer keeping exotic breeds to local breeds.

   _____

10. Draw a quil feather and show the following parts

    (a)   The quill

    (b)   The vane
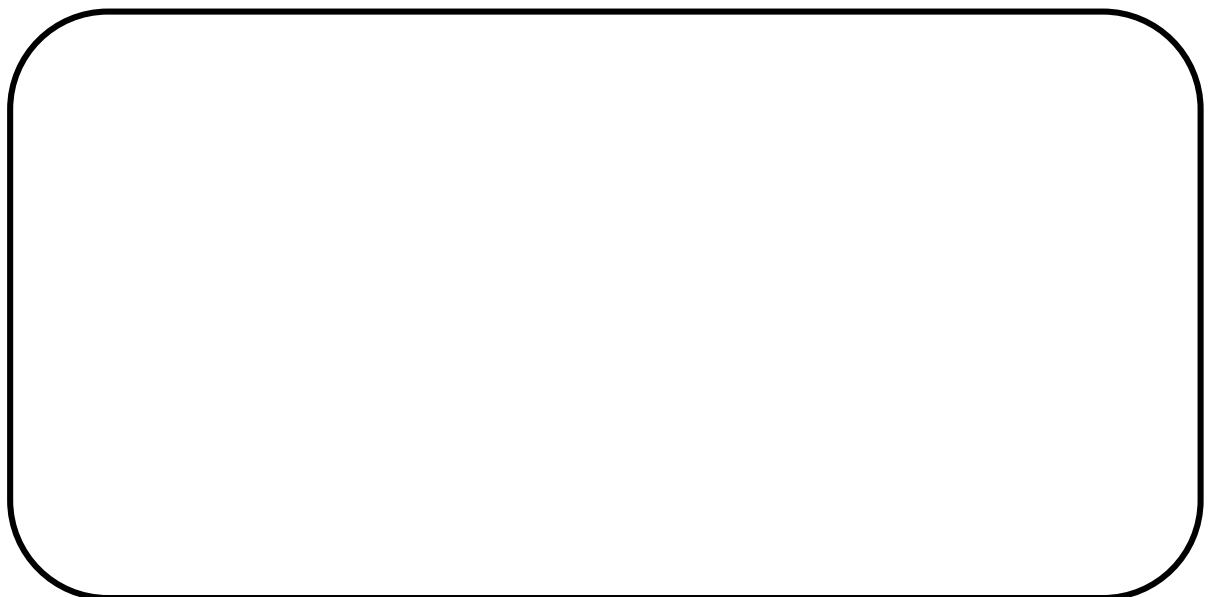
English 2:

Re-arrange the jumbled sentences to form a good story.

1. The amount of money you pay depends on how far you are travelling.
2. There are many different ways in which we can travel.
3. Buses as well as cars have boots.
4. When we travel by car, we put our luggage in the boot of the car.
5. The conductor then gives you a ticket.
6. It is very important to travel because you get to see many interesting places.
7. A bus is very large and its boot is found under the passenger seats.
8. When travelling by road, we can use a bus, a car, a taxi, a lorry, a pick-up, a motorcycle or a bicycle.
9. If you travel by bus, you have to pay money to the conductor.
10. For instance, we can travel by road.

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

Science 2:

1. State the importance of washing hands before handling food.

   _____

2. Give one way our food gets contaminated.

   _____

3. Give one role of the epiglottis during food digestion.

   _____

4. How does volume differ from mass?

   _____

   _____

5. Find h in the figure given below if its volume is 36cm^3.
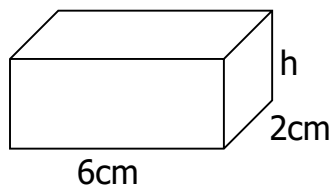
6. Name the type of objects whose volume is measured by using displacement method.

   _____

7. What is the difference between mass and weight?

   _____

   _____

8. What determines floating and sinking of objects placed in water?

   _____

9. Why does paraffin float on water?

   _____

10. Name the force that makes objects weigh less when put in water than their actual weight in air.

   _____

Social Studies 2:

1. What name is given to the plant cover of an area that grows on its own?

   _____

2. What is deforestation?

   _____

   _____

3. Mention any one reason why people cut down trees.

   _____

4. What is the immediate effect of deforestation?

   _____

5. Suggest any one way of controlling deforestation.

   _____

6. State any one reason why there are different vegetation zones in Uganda.

   _____

7. How does vegetation determine human activities?

   _____

8. What is swamp reclamation?

   _____

9. State any one reason why people practice swamp drainage.

   _____

10. Which body is responsible for controlling wetlands in Uganda?

    _____

Mathematics 2:

1. Find the average of; 4, 0 and 5.

2. What is the median of these numbers? 0, 5, 6, 12 and 17.

3. What is the average of the first five square numbers?

4. The average of 2 numbers is 19. What is the total of the two numbers?

   Use >, < or = correctly.

5. 3 x 3 _____ 3 + 3

6. 45 minutes _____ 1 hour.

7. 14 days _____ a fortnight.

8. Add: 3 + 4 = _____(finite 5)

9. Add: 5 + 5 = _____ (finite 7)

10. Subtract: 2 – 6 (mod 7)

Social Studies Revision Work 7:

1. What is a picture?

   _____
   _____

2. Apart from attracting tourists, state the economic value of river Nile to Uganda.

   _____

3. Draw a map symbol of a plateau.

4. What is culture?

   _____
   _____

5. Which ethnic group entered Uganda from the West?

   _____

6. Why is Kabale cooler than Kampala?

   _____

7. Identify the main inland port on L. Albert.

   _____

8. Why is the population high in Kampala?

   _____

9. State any one tribe that belongs to the Nilo-Hamites.

   _____

10. Name the longitude marked 0^0 on the globe.

    _____

11. Why is mountain Rwenzori snow-capped?

    _____

12. Write NEMA in full.

    _____

    Answer either Christianity or Islamic but not both.

13. Either: What does the term Sabbath mean?

    _____
    _____

    Or: In which city is the Ka'aba found?

    _____

Section B

14. (a) What is a non land-locked country?

_____
_____

(b) State any two problems faced by land locked countries.
i) _____
ii) _____

(c) Mention any one sea port Uganda uses to handle her imports and exports on Lake Victoria.

_____

15. (a) State any one process that helps in rain formation.

_____

(b) How is a rain gauge useful to farmers?

_____

(c) State any two dangers of too much rainfall.
i) _____
ii) _____

16. (a) What are social activities?

_____
_____

(b) Give any two examples of social activities.
i) _____
ii) _____

(c) State any one importance of social activities.

_____

Mathematics Revision Work 7:

1. Work out:
Hrs	Min
4	40
+ 2	30

    _____

2. Draw a line segment of length 4.5cm

3. Solve the equation: $\dfrac{m}{3} = 10$

4. A tray of eggs has 30 eggs. How many eggs will 11 trays have?

5. Convert 9kg to grammes.

6. A boy ate $\dfrac{5}{9}$ of a cake in the morning and the remainder in the afternoon. What fraction did he eat n the afternoon?

7. Expand 547 using exponents.

8. Reduce $\dfrac{15}{20}$ to its lowest terms.

Section B

9. <u>Study the venn diagram and answer the questions that follow</u>.

A   **B**

b   a   f
c   e   g
d
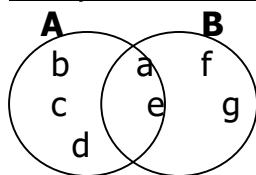
(a) List down all members of;
(i) A

(ii) A∩B

(iii) A – B

(b)   Find the number of members of;
(i)   A∩B

(ii)   A∪B

10. A man had sh. 6000 and bought the following items.

- 1 bar of soap at 1,500/=
- 1kg of sugar at 2000/=
- 1 tin of blue band at 1000/=
- 1 sacket of omo at 500/=

(a)   Find the cost of soap and blue band.

(b)   If Joshua wanted 2 bars of soap, how much could he pay?

(c)   Calculate his total expenditure.

11. How many objects make up 3 ½ dozens?

English Revision Work 7:

Fill in the suitable word to complete the sentences.

1. This is the boy _____ father died of an accident last week.
2. Kayanja is _____ honest man in our village.
3. _____ do you live?
4. What is the time _____ your watch?
5. _____ we make noise in the dining, the teacher will punish us.
6. If you cross the road _____, you will be knocked down. (care)
7. My brother has _____ a letter to his friend. (write)
8. That stubborn boy _____ my younger sister yesterday. (beat)
9. This examination is _____ than the previous one. (difficult)
10. A cow is not as _____ as an elephant. (heavy)

11. The results below are for Divine Primary School in Kato zone Kampala district. Use them to answer the questions which follow in full sentences.

NAME	ENG	AG	MTC	AG	SCI	AG	SST	AG	TOT	T/A
Jimmy M.	70	3	80	2	90	1	95	1	335	7
Sarah N.	90	1	90	1	90	1	90	1	360	4
Suzan C.	60	5	70	3	90	1	80	2	300	11
Adam N.	90	1	90	1	90	1	90	1	360	4

Questions

1. For which school are the above results?
   _____
2. In which zone is the above mentioned school?
   _____
3. How many boys sat for the exam?
   _____
4. Which subject was performed best?
   _____
5. What is Jimmy's total marks?
   _____
6. Mention the names of the pupils with aggregate four.
   _____
7. In which district is the above school?
   _____
8. Is there any pupils who got aggregate 8?
   _____
9. Write in full.
   (i) Eng._____   (ii) MTC _____

Science Revision Work 7:

1. What role is played by an egg-tooth during the process of hatching?
   _____
   Use the diagram below to answer questions 2 and 3.

2. Name the part of a plant shown above.
   _____

3. Identify the method suitable for measuring the volume of the plant part shown above.
   _____

4. Why are parents encouraged to take their children to be immunized?
   _____

5. Give one example of a layer bird.
   _____

6. What are vaccines?
   _____
   _____

7. What food value do we get from honey?
   _____

8. Draw a compound trifoliate leaf.

9. How do vectors differ from germs?
   _____
   _____

10. Name the main importance of mulching the garden.
    _____

Section B

11. <u>Use the diagram below to answer the following questions</u>.

Cylinder A   **Cylinder B**

50 cc   50 cc

40 cc   40 cc

30 cc   30 cc

20 cc   20 cc

10 cc   10 cc
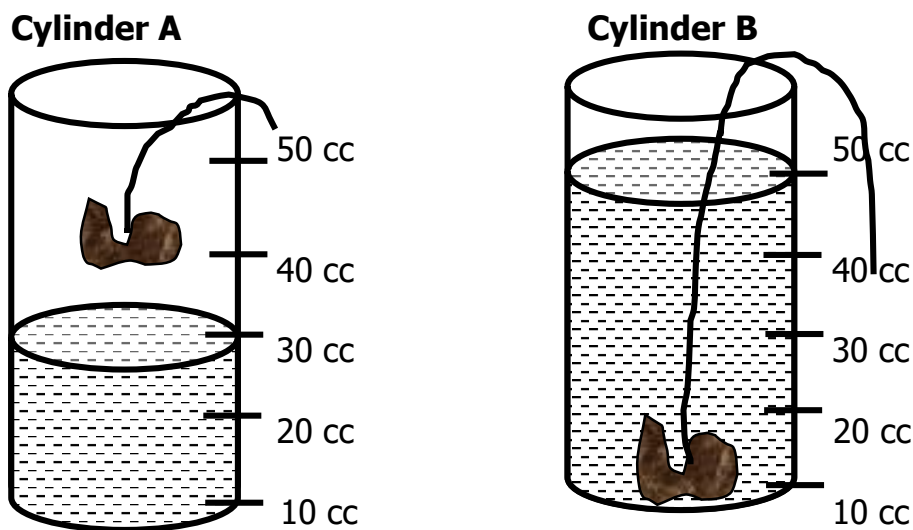
(a)   Calculate the volume of the stone.

(b)   If the mass of the stone is 10g, find its density. (2 marks)

(c)   Why does water level in stage B rise?
_____

12. (a)   How is DPT vaccine administered?
_____

(b)   Give any two ways the human body acquires immunity.
   i) _____
   ii) _____

(c)   Why are girls from 15 years immunised with T.T. vaccine?
_____

13. (a)   What are farm records?
_____
_____

(b)   Give any two records kept on a poultry farm.
   i) _____
   ii) _____

(c)   State any one importance of records to a poultry farmer.

_____

14. Identify the body organs affected by the following immunisable diseases.
     Measles

     _____

     Tuberculosis

     _____

     Meningitis

     _____

End of Revision seven

WEEK EIGHT

Social Studies 1:

1. What are natural resources?

   _____

   _____

2. Briefly explain the following terms

   (i) Renewable resources

   _____

   _____

   (ii) Non-renewable resources

   _____

   _____

3. State any two effects of misusing natural resources.

   i) _____

   ii) _____

4. Mention any two examples of renewable resources.

   i) _____

   ii) _____

5. In which region of Uganda do we find the oil wells?

   _____

6. Suggest any two ways of conserving natural resources.

   i) _____

   ii) _____

7. Mention three ways man has misused the natural resources.

   i) _____

   ii) _____

   iii) _____

Mathematics 1:

1. Write the first 2 multiples of 7.

2. What is the third multiple of 10.

3. Find the difference of the 8th and 3rd multiples of 12.

4. Find the L.C.M of 12 and 8.

5. Write all the factors of 32.

6. Find the factors of 13.

7. Find the Greatest Common Factor of 9 and 12.

8. Find the next number in the sequence. 1, 3, 6, 10, 15 ____

9. Find the next number in the sequence. 27, 9, 3, ____

English 1:

Re-write the sentences and underline the adverbs.

1. The stubborn boy threw my ball over there.

   _____

2. The serious pupils reach school early.

   _____

3. You can put the money somewhere.

   _____

4. The headteacher left for Gulu yesterday.

   _____

5. Our father came back sooner than we expected.

   _____

6. It had rained cats and dogs at night.

   _____

7. Those boys and girls did the job very well.

   _____

8. All the shabbily dressed pupils were told to go back home.

   _____
   _____

9. The mat was widely spread on the floor.

   _____

10. The boy was playing carelessly and accidentally broke his leg.

    _____
    _____

11. The pupil has done the exercise hurriedly.

    _____

12. The commander was heavily guarded.

    _____

13. We hopefully expected our father to arrive today from Mbale.

    _____
    _____

14. She jumped the rope proudly.

    _____

Science 1:

1. Name the instrument used to measure densities of liquids.

   _____

   <u>Study the experiment performed by a P.5 class and use it to answer the questions that follow.</u>
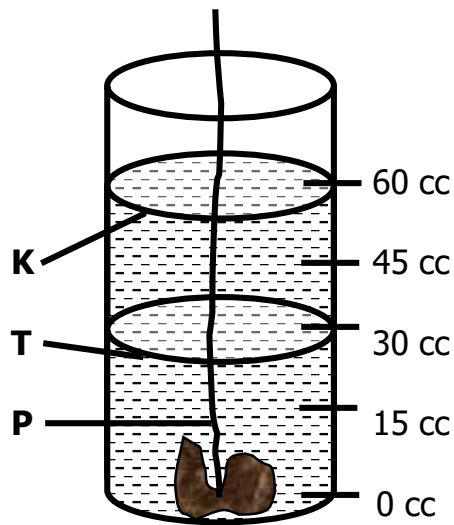
2. Name the method of finding volume shown above.

   _____

3. How is part marked P useful during the experiment?

   _____

4. Name the parts marked K and T.
   i) **K** _____
   ii) **T** _____
5. What is the volume of the object marked R?

6. Give any one example of an object with regular shape.

   _____

7. Give any one danger of swallowing big lumps of food.

   _____

8. Name the type of worm infection spread through eating half cooked beef.

   _____

9. Where does absorption of water take place in the digestive system?

   _____

Social Studies 2:

1. Give two reasons why tourism is referred to as an industry.

   i) _____

   ii) _____

2. What term describes the illegal hunting of animals in game parks?

   _____

3. What are Bwindi and Mgahinga national park famous for tourism?

   _____

4. What is a game park?

   _____

5. Identify any two problems faced by game parks in Uganda.

   i) _____

   ii) _____

6. Why do tourists like visiting mountains?

   _____

7. Suggest any two ways the government can improve on tourism industry in Uganda.

   i) _____

   ii) _____

Mathematics 2:

1. What is the square of 12?

2. Name the fifth triangular number.

3. Find the sum of the 3rd and fifth square numbers.

4. Prime factorise 24.

5. Express 40 by its prime factors.

6. Fill in the missing numbers below (2 marks)
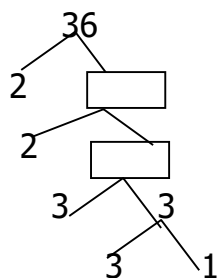
7. Find the square root of 121.

8. What number has been prime factorised to give: $\{2_1, 2_2, 3_1, 5_1\}$

9. Prime factorise 54 and give your answer in set notation.

English 2:

Read the passage carefully and answer the questions about it in full sentences.

THE MOTHER AND ITS YOUNG ONE

These are the young ones of their kind. The babies increase the population of human beings, the kids increase the number of goats, the lambs the number of <u>sheep</u>, litter on the number of rabbits and nestling on the number of birds.

They are the joy of their mothers. The <u>calf</u> of the cow comes with milk at its birth and the farmer rejoices as he drinks it. The piglet enjoys its mother's milk for food. Eggs of birds also hatch into young ones.

Questions

1. Write the title of the passage.

   _____

2. Name the young one of the following;
   (a) cow

   _____

   (b) sheep

   _____

   (c) goat

   _____

3. Who is the mother of nestling?

   _____

4. What do farmers enjoy when the cow gives birth?

   _____

5. What would you call the young one of a pig?

   _____

6. Give the opposite of the following words.
   (a) young

   _____

   (b) increase

   _____

   (c) comes

   _____

7. Give the plural form of the underlined words in the passage.
   <u>Sheep</u>   _____
   <u>Calf</u>   _____

Science 2:

1. Why does digestion of proteins start in the stomach?

   _____

2. Where does digestion of food end in the human alimentary canal?

   _____

3. Write any one characteristic of enzymes.

   _____

4. Complete the table below correctly

Part of the system	Digestive juice	Enzyme
Mouth	_____	Salivary amylase
Stomach	Gastric juice	_____
_____	Bile	No enzyme

5. How are canine teeth able to tear food?

   _____

6. Write the following in full

   (a) UNEPI

   _____

   (b) VIP

   _____

   (c) EHC

   _____

   (d) SSS

   _____

Social Studies Revision 8:

1. Apart from using an umbrella, how else can man protect himself from rain?
   _____
2. Name the country that borders Uganda on the Eastern side.
   _____
3. Give any one reason why symbols are put on a map.
   _____
4. State any one bad fishing practice in Uganda.
   _____
5. Give any one use of a class time-table in a school.
   _____
6. Give any one use of a zebra-crossing.
   _____
7. State any one way in which government gets its income.
   _____
8. What is natural vegetation?
   _____
9. Why is Uganda called a land-locked country?
   _____
10. Give any one volcanic mountain in Uganda.
    _____
11. Why is savannah vegetation suitable for game parks?
    _____
12. Which important discovery marked the end of the Stone Age?
    _____
13. Give any one way in which order is kept in your school.
    _____

Section B

14. (a)   What is a family?

     _____
     _____
    (b)   Give two types of families.
       i) _____
      ii) _____
    (c)   Why is food called the basic need of a family?

     _____
15. (a)   Why do tropical rain forests receive much rain?

     _____
    (b)   State any two ways of conserving vegetation.
       i) _____
      ii) _____
    (c)   Give any one importance of trees in a school compound.

     _____

16. <u>Answer either Christianity or Islam but not both.</u>

Either: Why are the following days important to Christians?
(a) Palm Sunday

_____

(b) Pentecost day

_____

(c) Good Friday

_____

(d) Easter Sunday

_____

Or: Give the meaning of the following.
(a) Jihad

_____

(b) Nikah

_____

(c) Najasah

_____

(d) Tayammum

_____

Mathematics Revision Work 8:

1. Multiply: 1 4 7
                  x   3
                 ⎯⎯⎯⎯⎯

2. Change 11two to base ten.

3. Circle all numbers that can be divided by 2.
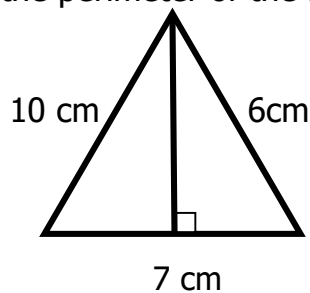
   16,   27,   19,   34,   40

4. Find the GCF of 18 and 15.

5. Write the first two equivalent fractions of $\frac{3}{7}$.

6. Find the perimeter of the figure below.
7.

   10 cm   6cm

   7 cm

8. Find the next number in the sequence. 1, 4, 9, 16, 25, _____

9. Solve: 2k − 3 = 9

10. Study the figure below and answer questions that follow.

(a) Name the figure drawn.

_____

(b) Count its number of
(i) Vertices

_____

(ii) Edges

_____

(iii) Faces

_____

(c) Calculate the area of the shaded region.

(d) Find the volume of the figure.

11. Find the missing number.

$$\frac{3}{4} = \frac{x}{12}$$

English Revision Work 8:

Complete the sentences below with a suitable word or group of words.

1. The _____ and the groom cut the cake.
2. The boy was playing _____ the teacher was teaching.
3. Either Willy _____ Joseph has finished the work.
4. He went to Nairobi _____ plane.
5. The president gave a long _____ on independence day. (speak)

Re-write the sentence giving a single word for the underlined.

6. Our results will be out in a <u>period of two weeks</u>.
7. <u>Go on</u> counting until you reach a hundred.
8. How many <u>young dogs</u> are in that kennel?

Re-write as instructed in the brackets.

9. Joseph is a rich man but he does not look healthy. (Re-write beginning: Although……..)

_____
_____

10. "I am very hungry," said the old man. (Re-write beginning: The old man said that ……..)

_____
_____

11. It is very hard to become rich when you are young. (Re-write ending: …….very hard.)

_____
_____

12. This is a nice dress. (Re-write beginning: What ……..!)

_____
_____

13. I can't remember what the teacher told us. (Re-write using: ………forgotten…….)

_____
_____

14. Okot is not as clever as Akot. (Re-write using: ………cleverer………)

_____
_____

15. They are doing their homework. (Begin: We……….)

_____
_____

16. Ben writes well. Annet also writes well. (Join the two sentences beginning: Both……)

_____
_____

Re-write the sentences giving the opposite form of the underlined words.

17. The bridegroom was smartly dressed.

   _____

18. At dawn people are usually busy.

   _____

19. His failure surprised all family members.

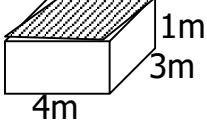   _____

20. The weakness of a leopard lies in its claws.

   _____

Science Revision Work 8:

1. What is immunisation?

   _____

   _____

2. Where does food go after leaving the gullet?

   _____

3. Define a colony.

   _____

   _____

4. What role is played by bile in digestion?

   _____

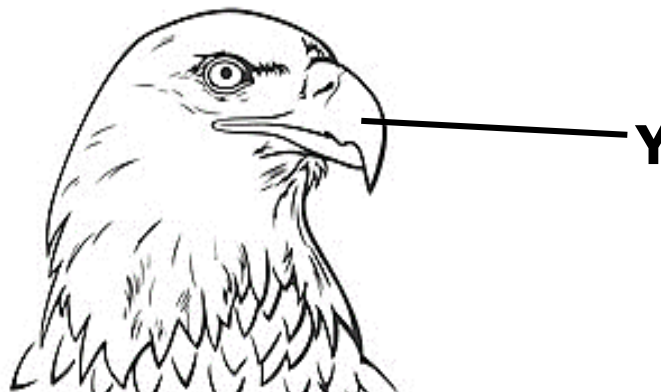5. 1m   Calculate the area of the shaded part.
   3m
   4m

6. What is meant by moulting in birds?

   _____

   _____

7. Suggest one way of taking care of the digestive system.

   _____

8. Give one way of introducing vaccines in the body.

   _____

9. Apart from protection, suggest another use of part marked Y to a bird.

   _____

10. Give one enzyme which works best in acidic conditions.

   _____

Section B

11. <u>Complete the table below.</u>

Vaccine	Site
BCG vaccine	_____
Measles vaccine	_____
_____	mouth
_____	left upper thigh

12. <u>Study the part of the digestive system and answer the following questions</u>.
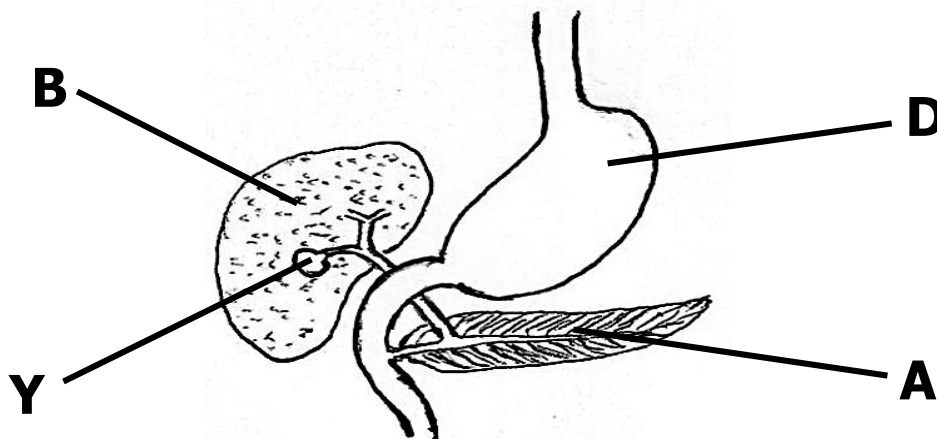
(a) Name the digestive juices produced at A, B and D

   i) **A** _____

   ii) **B** _____

   iii) **D** _____

(b) State the role of part marked C.

   _____

13. (a) Give three reasons why farmers keep birds?

   i) _____

   ii) _____

   iii) _____

(b) How are feathers important to birds?

   i) _____

   ii) _____

   iii) _____

(c)   Give one way chicken droppings can be put to use by a crop farmer.

_____

14.   (a)   Why are animals unable to make their own food?

_____

(b)   Name the gas which increases in the atmosphere during photosynthesis.

_____

(c)   Name the solution used to test for the presence of starch in leaves.

_____

End of revision 8

WEEK NINE

Social Studies 1:

1. What is mining?

   _____

   _____

2. Identify any two types of mining.

   i) _____

   ii) _____

3. State any three importance of mining in Uganda.

   i) _____

   ii) _____

   iii) _____

4. Give two reasons why the mining industry is not developing in Uganda.

   i) _____

   ii) _____

5. Identify any three disadvantages of mining in Uganda.

   i) _____

   ii) _____

   iii) _____

6. Give one product made out of copper.

   _____

Mathematics 1:

1. Fill in the missing number;

   1,   4,   9,   16,   _____

2. Find the sum of the first three square numbers.

3. What is the product of the first composites and the first even number?

4. Find the average of the first four even numbers.

5. Which of these is a prime number? 51, 91, 31?

6. Find the square root of 225.

Mathematics 1:

7. Find the L.C.M of 12 and 16.

8. Find the G.C.F of 15 and 18.

9. What number is represented by the following prime factors $\{2_1, 2_2, 2_3, 3_1, 3_2\}$?

10. Write the next triangular number: 1, 3, 6, 10, 15, _____

English 1:

Re-write the sentences as instructed in the brackets.

1. He is very polite. He can't say such a word. (Use: ....too.........to......)
_____
_____

2. Sarah is young. Dorah is young. (Begin: Both.........)
_____
_____

3. This is the bus. It took me home. (Use: ....which.......)
_____
_____

4. This is the boy. He came here last week. (Use: ....who.......)
_____
_____

5. He likes reading more than drawing. (Use: ....prefers.......)
_____
_____

6. It is a very good car. (Begin: What ....!)
_____

7. John is fat. Joan is fat. (Join using: ....as.........as........)
_____
_____

8. Martha was sick. She came to school. (Begin: Although........)
_____

9. The boys were playing. The girls were cooking. (Join using: ....while........)
_____
_____

10. Suzan is very sick. She couldn't go to school. (Re-write using: ......so......that.......)
_____
_____

Science 1:

1. Give a reason why harvesting of honey is usually done in the evening.
   _____

2. The table below shows source of food, the food nutrient in it and the related deficiency disease. Complete it correctly.

Source of food	Food nutrient	Deficiency disease
Fruits	Vitamin C	_____
Beans	_____	Kwashiorkor
_____	Vitamin A	Night blindness
Iodised salt	Iodine	_____

3. List down any three most important tools needed by a bee farmer when handling bees.
   i) _____
   ii) _____
   iii) _____

4. Write down any one factor to consider when selecting a suitable site for a bee hive.
   _____

5. How are worker bees able to protect the hive?
   _____

6. State the main duty of the drones in the hive.
   _____

7. List down two examples of farm records.
   i) _____
   ii) _____

8. State any one disadvantage of natural incubation.
   _____

Social Studies 2:

1. Give any two problems faced by the tourism industry in Uganda.

i) _____

ii) _____

2. Answer Either a Christian or Islamic question but NOT BOTH on a number.

   Either:Write a sentence about the following days.

(i)   Palm Sunday

_____

_____

(ii)   Ash Wednesday

_____

_____

(iii)   Good Friday

_____

_____

(iv)   Easter Sunday

_____

   Or:Write a sentence about the following

(i)   Niraj

_____

(ii)   Hegirah

_____

(iii)   Isra

_____

(iv)   Jihad

_____

3. Either:State the importance of the following Sacraments.

(i)   Baptism

_____

(ii)   Penance

_____

(iii)   Confirmation

_____

(iv)   Holy communion

_____

   Or:Give four of the five obligatory prayers in Islam.

   i) _____

   ii) _____

   iii) _____

   iv) _____

Mathematics 2:

1. What is the square of 4?

2. Find the square root of 100.

3. What is the missing number in the sequence?

   1,   3,   5,   7,   _____

4. Prime factorise 48, (express your answer in power form)

5. Find the L.C.M of 10 and 8.

6. How many factors does 24 have?

7. What is the square of 12?

8. Find the G.C.F of 18 and 24.

9. Which number is both prime and even?

10. Find the product of the fifth prime number and fifth odd number.

English 2:

Re-arrange the sentences below and form a good story.

- (a) But goat was such a lazy friend who did not want to work.
- (b) One cold, rainy day
- (c) The lion moved out in the cold to look for food and firewood.
- (d) He was so hungry and the food smelt so nice, so
- (e) They decided to live together deep in the forest.
- (f) The goat couldn't stand and it any more,
- (g) Once upon a time, there lived a lion and a goat.
- (h) After the lion cooked the food, he ate it all alone without giving the goat.
- (i) He fetched the water and cooked the food.
- (j) These two were great friends.

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

Science 2:

1. Give a reason for using sugar when preparing Oral Rehydration Solution.
   _____

2. Why does salt disappear when mixed with water and stirred completely?
   _____

3. Define the term Rehydration.
   _____
   _____

4. Write down any one important salt lost during severe diarrhoea.
   _____

5. Give a health reason why distilled water is not good for drinking.
   _____

6. List down any two signs of measles in infants.
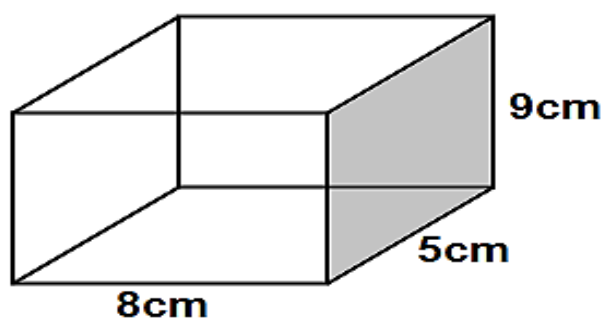   i) _____
   ii) _____

7. Name one water borne disease in infants.
   _____

8. Musoke's baby has these signs

   - pot belly
   - bony face
   - wasted muscles
   - always hungry
   - very underweight

   What disease is the baby likely to be suffering from?

   _____

9. The diagram below shows a chalk box. Find its volume.

Social Studies Revision Work 9:

1. What is a scale used for on a map?

   _____

2. What name is given to goods that Uganda buys from other countries?

   _____

3. Name the deepest lake in Uganda.

   _____

4. How can crop growing be made possible in dry areas of Uganda?

   _____

5. Which type of climate has high temperatures and plenty of rainfall throughout the year?

   _____

6. Why is Lake Kyoga swampy?

   _____

7. Mention one local method of catching fish.

   _____

8. Give any one way mountains influence climate.

   _____

9. Give one reason why transport is difficult on most rivers in Uganda.

   _____

10. What is a river confluence?

    _____
    _____

11. How is the formation of L. Victoria different from L. Albert?

    _____
    _____

12. Why do the Baganda and Basoga speak related languages?

    _____

13. Answer either Christianity or Islam but not both.

    Either: Who was the mother of John the Baptist.

    _____

    Or: Who was the father of Prophet Mohammad (S.A.W)

    _____

Section B

14. (a) Write L.C in full.

    _____

    (b) Mention any two importance of local councils in the village.

    i) _____

    ii) _____

    (c) Under which Ministry are all Local Councils?

    _____

15.   (a) What is latitude?

    _____
    _____

    (b) Suggest any two ways of locating places on a map.
    i) _____
    ii) _____
    (c) Give the general name for all latitudes.

    _____

16.   (a) Name any two lakes in Uganda found in the Western rift valley.
    i) _____
    ii) _____
    (b) Give any two characteristics of a rift valley lake.
    i) _____
    ii) _____

Mathematics Revision Work 9:

1. Simplify: $4m + 4p - 2m + p$

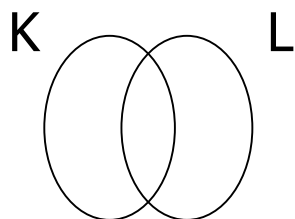2. Solve: $2x - 3 + x = 9$

3. How many months are in four years?

4. Find the difference between 702 and 207.

5. Subtract:
Hours	Minutes
9	2 0
- 2	5 0
_____	

6. How many minutes are in 1⅓ hours?

7. Shade set K – L

8. One book costs 200/=. How many books can you buy if you have 1000/=?

Section B

9. Compare the following correctly using <, > or =(Show your working)

(a) 2 x 3 _____ 3 x 2

(b) 600g _____ 1kg

(c) 9 + 9 _____ 9 x 9

(d) 30 minutes _____ ½ hours

(e) ½ of 36 _____ ¼ of 36.

(f) XL _____ LX

English Revision Work 9:

Use the correct form of the word in brackets to complete the sentences.

1. The teacher shouted _____ at the noise-makers. (angry)
2. She made a wise _____ to stay awake and read her books. (decide)
3. The mat was _____ by aunt. (weave)
4. It is not _____ to rain today. (like)
5. I thought he _____ come with a loaf of bread. (will)
6. Maria is the _____ girl in our class. (bright)
7. Two birds _____ over our house yesterday. (fly)
8. How many _____ do we have in Uganda? (chief)

Fill in the blank space with a suitable word.

9. _____ far is it from the city centre to our school?
10. That generous lady looks _____ orphans at Sanyu Babies' Home.
11. She is used _____ waking up very early.
12. The suspect was charged _____ attempted kidnap.

The sentences below are not in order. Re-arrange them to make a good story.

(a) Luwagga got to the market at 9:00 O'clock.
(b) His father gave him some money to buy one shirt from the market.
(c) There were many sellers who had different things to sell.
(d) He didn't bargain with the seller.
(e) Luwagga didn't have a nice shirt to wear on Christmas Day.
(f) Luwagga went to a tall gentleman who sold shirts.
(g) He washed his face and got ready for the journey.
(h) Luwagga was finally happy because the shirts were not expensive.
(i) He gave him shillings 5000 and picked a blue shirt.
(j) He walked fast so that he could arrive at the market in time.

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

Science Revision Work 9:

1. Of what importance are perches fixed in poultry houses?
_____

2. What is weight.
_____
_____

3. How is immunisation important to a community?
_____

4. What role is played by teeth in food digestion?
_____

5. Name the part of a flower in the diagram below.

_____

6. Briefly state the cause of constipation in man.
_____

7. Give any one liquid which floats on water.
_____

8. What are solitary insects?
_____
_____

9. Give the type of incubation which is suitable for commercial purposes.
_____

10. State the immunisable disease which causes signs similar to those of AIDS.
_____

Section B

11. (a) How does debeaking control egg eating on a poultry farm?
_____
   (b) Give any two causes of poultry vices.
      i) _____
      ii) _____
   (c) Suggest any one way of controlling vices in poultry.
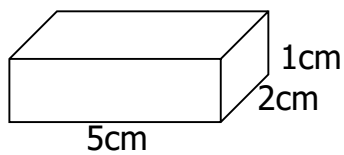_____

12. (a) Why are worker bees unable to lay eggs?

_____

(b) Briefly explain the following terms in apiculture.

(i) Siting the hive

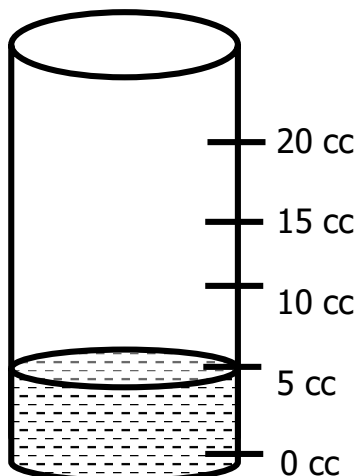_____

_____

(ii) Bee stocking

_____

_____

(c) How do bees solve the problem of bad smell around the hive?

_____

13. <u>Study the diagrams below to answer the following questions</u>.

1cm
2cm
5cm

(a) Calculate the volume of the box.

(b) If the box is put in the measuring cylinder below, indicate the second level of water in the cylinder.

20 cc
15 cc
10 cc
5 cc
0 cc

(c) The box has a density of 2g/cc. Calculate its mass. (2 marks)

14. (a) Mention two food values we get when we eat beans.

    i) _____

    ii) _____

    (b) Why are beans digested by an enzyme pespsin not amylase?

    _____

    (c) Why are we advised to drink plenty of water everyday?

    _____

End of revision 9

WEEK TEN

Social Studies 1:

1. Complete the table below correctly.

Mineral	Product
_____	Cement
Phosphates	_____
_____	Paraffin
Natural gas	_____

2. Either:
   (a) Which body is responsible for organising, conducting and supervising national and local election?
   _____

   (b) What are values?
   _____
   _____

   (c) Identify any two types of values.
   i) _____
   ii) _____

   (d) State any two importance of electoral commission in Uganda.
   i) _____
   ii) _____

   Or:
   (a) What is zakat?
   _____
   _____

   (b) Identify any two types of zakat
   i) _____
   ii) _____

   (c) State any two reasons why Moslems pay Zakat
   i) _____
   ii) _____

   (d) Mention any three groups of people who are allowed to receive Zakat.
   i) _____
   ii) _____
   iii) _____

Mathematics 1:

1. What is a fraction?

   _____

2. Express $\dfrac{17}{4}$ as a mixed fraction.

3. Change $1\dfrac{1}{15}$ into improper fraction.

4. Write 2 equivalent fractions to this $\dfrac{5}{8}$

5. Reduce $\dfrac{12}{18}$ to its lowest form.

6. Which is greater $\dfrac{6}{12}$ or $\dfrac{3}{6}?$

7. Arrange the following fractions in descending order: $\dfrac{4}{9}, \dfrac{2}{3}, \dfrac{5}{6}, \dfrac{1}{2}$ (4marks)

English 1:

Use the correct form of the words given in brackets.

1. He _____ his shirt last Sunday. (tear)

2. They _____ the red colour only. (choose)

3. The pedestrians _____ along the busy street. (walk)

4. We _____ the rope tightly during the struggle. (hold)

5. The whole class _____ up to greet the teacher. (stand)

6. The drivers _____ not to do it again. (swear)

7. The bag _____ five thousand shillings. (cost)

8. The newsmen _____ sad news over the radio last week. (broadcast)

9. The mad man _____ our cow using a metallic rode last night. (beat)

10. That stubborn boy _____ my balloon yesterday. (burst)

Science 1:

1. Name the type of chicken mostly kept for both meat and egg production.

   _____

2. What is the incubation period of a hen?

   _____

3. Name the fowl vice that can be controlled by debeaking.

   _____

4. Give one way honey bees are important to crop farmers

   _____

5. What is swarming as used in apiculture?

   _____

   _____

6. What is a force?

   _____

   _____

7. What force acts on the object while in water reducing the object's weight?

   _____

8. Find the mass of an object whose density is 5gm/cc and volume 4cc.

9. Apart from immunization, give one other way a person gets immunity.

   _____

10. Name any two vaccines administered at birth.

i) _____

ii) _____

Social Studies 2:

1. What is a tusk?

   _____

   _____

2. Give one reason why poachers kill leopards.

   _____

3. How does a long drought affect wild animals?

   _____

4. Name the largest wild animal in Uganda.

   _____

5. Who is a tourist?

   _____

   _____

6. Name the L.C.I official responsible for children's affairs.

   _____

7. How important is a timetable to a pupil?

   _____

8. Who was the last king of Bachwezi?

   _____

9. Why did Giipir and Labong separate?

   _____

10. Identify any one problem faced by early man.

   _____

Mathematics 2:

1. Add: $\dfrac{5}{6} + \dfrac{3}{8}$

2. Add: $\dfrac{3}{4} + 5$

3. Add: $\dfrac{3}{5} + 1\dfrac{3}{4} + 4\dfrac{1}{2}$

4. A mother gave sugarcanes to her children. The daughter got 1 ½ and the son got 2 ¼ . How many sugarcanes did both get?

5. Subtract: $\dfrac{4}{5} - \dfrac{1}{5}$

6. Subtract: 5 - 1 ½

7. What is $\frac{2}{3}$ of 15?

8. Work out: $\frac{1}{3} - \frac{1}{2} + \frac{1}{4}$

9. Multiply: $\frac{1}{12}$ x $\frac{1}{7}$

10. Multiply: 4 x $\frac{2}{5}$ using repeated addition on a number line.

English 2:

Read the poem below and answer the questions about it in full sentences.

Newspapers everyday
News papers everywhere
Men and women selling
Along the street and all over the city
Why do people buy newspapers
Is all I wondered.

Early in the morning
"A paper please," people struggle
To look at pictures?
To see the print?
More over at a high price
Is still wondered.

But when I read the Newspaper
Monitor, New Vision and observer
I then discover the secret
Important information is all you get
Others read for entertainment
Yet the jobless get jobs, All from
Newspapers.

I will always read Newspaper
To get entertained with cartoons
To get updated about sports
Especially about my team Arsenal
All this fun the sports page
Always I find at the back and now
I no longer wonder.

          By Mirembe Shalome

Questions

1. What is the poem about?

   _____

2. Where are newspapers sold?

   _____

3. Who sell the newspapers?

   _____

4. Who buys newspapers early in the morning?

   _____

   _____

5. Why was the writer wondering?

   _____

   _____

6. Which newspapers did the writer read?

   _____

7. How many stanzas has the poem?

   _____

8. What do people get from newspapers according to the poem?

   _____

   _____

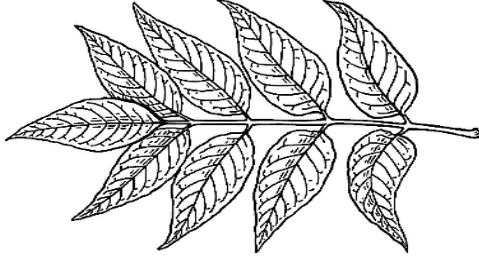9. What football team does Mirembe support?

   _____

10. What entertains the writer in newspapers?

    _____

Science 2:

1. Name the immunisable disease spread through drinking contaminated water.

   _____

2. Which name is given to small stones found in the gizzard?

   _____

3. Below is a diagram of leaf.

   Give one crop with the leaf above.

   _____

4. How can a family obtain clean water from dirty water?

   _____

5. Name any one cause of rusting in metals.

   _____

6. Who is a casualty?

   _____

7. Why is it impossible for a fish to stay alive on land for a long time?

   _____

8. Draw a diagram to show hypogeal germination.

9. Give an example of rare gases.

   _____

10. How does mulching make soil fertile?

   _____

Social Studies Revision Work 10.

1. How is a ship captain able to find the right direction across the ocean?

   _____

2. How do Ugandans show their respect for the National Anthem?

   _____

3. Name any one natural feature that is used as a boundary of Uganda.

   _____

4. Give any one use of a school library.

   _____

5. In which way do forests support wild life?

   _____

6. How do prefects keep law and order in a school?

   _____

7. Why do most people in Uganda carry out subsistence farming?

   _____

8. How does altitude affect climate of an area?

   _____

9. What are voluntary organisations?

   _____

   _____

10. How do people help police in keeping law and order?

    _____

11. State one danger that can result from draining swamps.

    _____

12. Give any one problem Uganda faces as a land locked country.

    _____

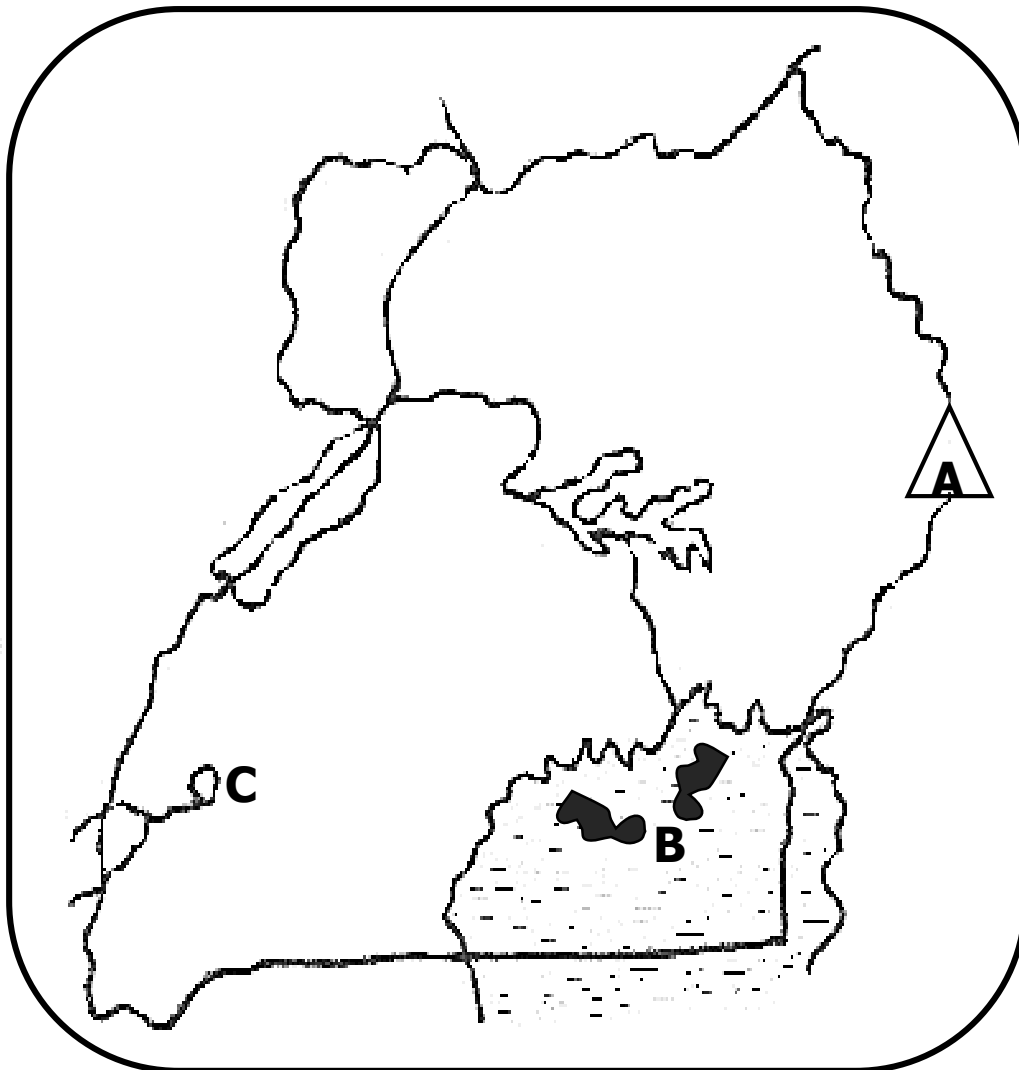13. In which way does the building of hotels promote tourism?

    _____

Section B

14. (a) What is weather forecasting?

    _____
    _____

    (b) State the importance of weather forecasting to farmers.

    _____

    (c) In which district do we find the biggest meteorological centre in Uganda?

    _____

    (d) Who are meteorologists?

    _____
    _____

15. Study the map of Uganda below to answer the questions that follow.

(a)   Name the mountain marked with letter A.

_____

(b)   What is the main economic activity of the people living on the islands marked B in Lake Victoria.

_____

(c)   Use letter **K** to show the position of the Democratic Republic of Congo.

(d)   Name the lake marked C.

_____

16.   (a)   Why is tourism considered as an industry?

_____

(b)   Give any three ways of encouraging tourists to come to Uganda.

_____

Mathematics Revision Work 10:
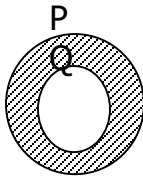
1. Form the smallest number from the digits 2, 4, 1

2. Set M = {2, 3, 4}   and   set N = {0, 1, 2} Find n(M$\cup$N)

3. If a = 4 and b = 3. Find the value of 3b – 2a.

4. Using a pencil and protractor, draw an angle of 60^0.

5. Write down the shaded region.

P

Q

6. Name a polygon with 6 sides.

7. What number has been expanded to give;
$$(7 \times 10^3) + (7 \times 10^1) + (7 \times 10^0)$$

8. Expand: 3 2 4 $_{\text{five}}$

Section B

9. Given 2, 3, 0, 6, 3 and 4.
   Find the following
   (i) Mode

   (ii) Range

   (iii) Median

   (iv) Mean

10. <u>The tally table below shows the number of pupils that were absent in the first week of the term in P.5 class</u>.

Days	Boys	Girls
Monday	//	### /
Tuesday	###	///
Wednesday	### ### /	###
Thursday	/	////
Friday	///	///

(a) How many girls were absent on Friday?

(b) Which day had the highest number of girls absent?

(c) How many pupils were absent on Wednesday?

(d) Which two days had the same number of girls absent?

(e) Find the total number of pupils that were absent that week.

English Revision Work 10:

Arrange the words in alphabetical order.

1. package, pen, private, post

   _____

2. telephone, teleface, technology, telegram

   _____

3. sandpaper, pliers, oilbox, carjet

   _____

Give the opposite of the underlined words.

4. The journalist was too careful to ask such questions.

   _____
   _____

5. The higher they went, the more they discovered.

   _____

6. Kato was the host for our wedding meetings.

   _____

Arrange the given words to form correct sentences.

7. bird of the kinds Name different.

   _____

8. do you come Where from?

   _____

Use each of the given words in a sentence to show that you know the difference in their meaning.

9. Heat

   _____

10. Hit

   _____

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

Last week on Saturday 13th, our elder sister Pearl introduced her husband Phillip to our parents. It was such a colourful function. It was joyous. It all started early in the morning at 6:00 a.m. When our parents woke us up to start preparing, cleaning the home and generally making the home tidy. Soon we were joined by other relatives; our aunties, uncles, nieces, nephews and grandparents. Our friends too, came to help.

The service providers arrived at around 8:00 a.m. and they right away started their work. The decorators put up tents and started decorating them before those of public address system started doing their work too. The function began at midday as soon as the in-laws arrived.
The catering services delayed because they prepared everything from their workplace. However, they arrived as soon as the in-laws had settled in their seats. Our parents tried to complain to them bitterly but some elders stopped them saying that it is a bad omen to quarrel on such a day.

Questions:

(a) What is the story about?

_____

(b) On which day was Pearl's introduction ceremony?

_____

(c) To whom did Pearl introduce her husband?

_____

(d) At what time did Pearl's family wake up?

_____

(e) What do you think was done to make the home tidy?

_____
_____

(f) Which service providers put up the tents?

_____

(g) Name the service providers who were responsible for food and drinks.

_____

(h) Why did the parents complain bitterly?

_____

(i)   Why did Pearl's friends come before the function began?

_____

(j)   When did the in-laws arrive?

_____

Science Revision Work 10:

1. What is the importance of including calcium in poultry feeds?
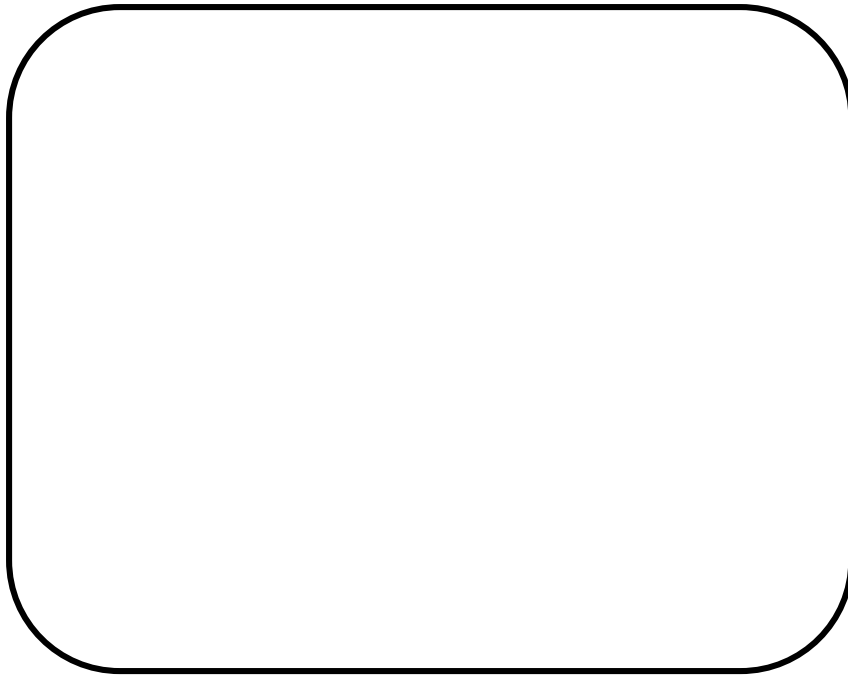
   _____

2. State any one practice which help to promote oral health.

   _____

3. How do poultry keepers prevent cannibalism among the birds?

   _____

4. State one way in which a child gets natural immunity.

   _____

5. Which class of food is digested in the mouth?

   _____

6. Draw the structure used to catch a swarm of bees in the space below.

7. State one way in which plants make the soil fertile.

   _____

8. Suggest any one way farmers can control crop diseases without using chemicals.

   _____

9. How is bile useful during food digestion?

   _____

10. Identify the immunizable disease that has signs as those of HIV/AIDS.

    _____

Section B

11. (a) What is immunity?

    _____

    _____

    (a) State any one importance of immunisation to an infant.

    _____

    (b) Name any one immunisable disease caused by a virus.

    _____

    (c) Mention the body responsible for organising immunisation programmes in Uganda.

    _____

   (d) Suggest any one way of controlling yellow fever from spreading in a community.

    _____

12. (a) What is food absorption?

    _____

    _____

    (b) Which type of digestion takes place in the mouth?

    _____

    (c) Apart from digesting food, how else are the teeth useful to human beings?

    _____

    (d) State the difference between diseases and disorders.

    _____

    _____

13. <u>The experiment below was carried out by a Primary Five class. Study it carefully and answer questions about it</u>.

Sweet potato

30cc
25cc
20cc
15cc
10cc
5cc
0cc
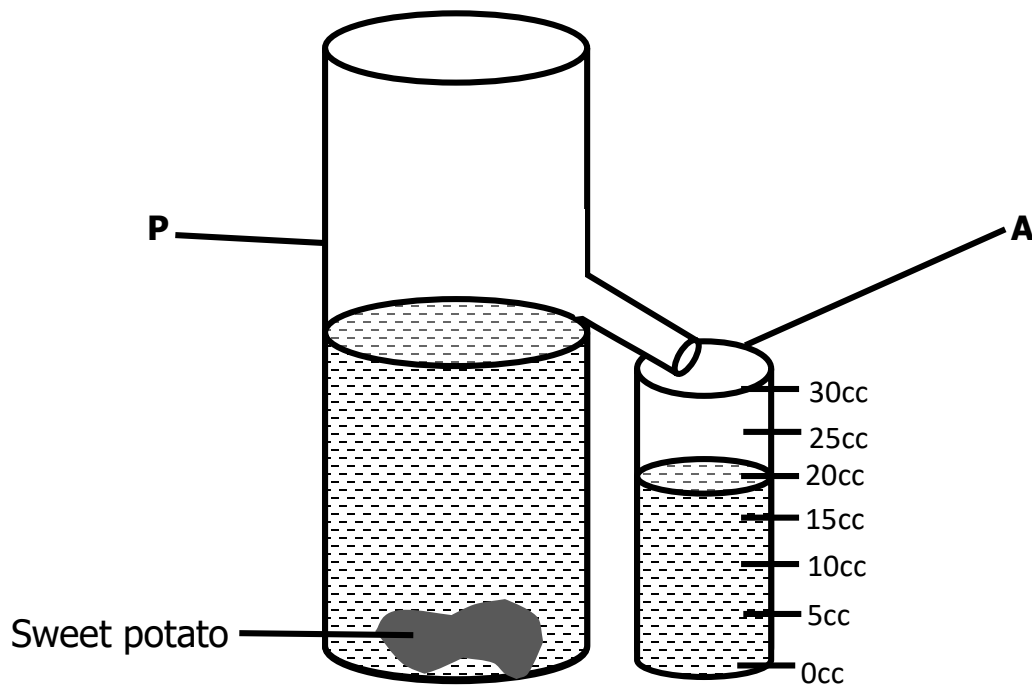
(a) Name apparatus marked A.

_____

(b) What is the volume of the sweet potato they put in the container **P**?

(c) If the mass of the sweet potato is 100gms, find its matter per unit volume.

14. (a) What is an apiary.

_____

(b) How useful is apiculture to:
(i) crop farmer

_____

(ii) people

_____