Name: _____ **Stream:** _____

1. What name do we give to the food made by plants during photosynthesis?

   _____

2. Give one example of a chemical change.

   _____

3. Mention one cause of dehydration in children.

   _____

4. Give the reason why arteries are thick walled.

   _____

5. In which body part does food digestion end?

   _____

6. Why are we advised to wash our hands before eating food?

   _____

7. State one use of food in our bodies.

   _____

8. Name the breed of cattle that is known for high milk production.

   _____

9. Why is a pig sty made with a slanting flour?

   _____

10. How are chameleons useful in the control of malaria?

    _____

11. Write EHC in full as used in Health Science.

    _____

12. What class of food has its digestion started in the mouth?

    _____

SECTION B

13. a) Explain the following terms as used in sound energy

i) frequency _____

ii) volume _____

b) Why can't sound travel through a vacuum?

_____

c) State anyone device that can be used to reproduce stored sound.

_____

14. Below is an equipment commonly used by doctors. Use it to answer questions that follow.

a) Name the thermometer shown above.

_____

b) Of what use is part X in the instrument.

_____

c) Why is liquid y preferred to be used in the instrument above?

_____

d) Why do doctors shake down the above instrument before each use?

_____

****End****

Name: _____ **Stream:** _____

In questions 1-5, fill in the blank space with the most suitable word

1. _____playing volleyball, Ayana participates actively in swimming.

2. The king of Toro advised his subjects_____ to commit any criminal offense.

3. The pupils did not go on the tour at Queen Elizabeth National Game Park and _____did the teachers.

4. Scarcely had the actor appeared on stage _____the audience cheered.

5. _____the fact that father has a lot of money, he does not pay my school fees.

For questions 6-7, arrange the given words in their alphabetical order

6. Suddenly, saloon, saloon, sudden

   _____

7. accidental, accident, accidentally, application

   _____

For questions 8 – 10, rearrange the given words to form a correct sentence

8. Mary loaves bought bread two.

   _____

9. ways are killing rat There a many of.

   _____

10. in your for test have marking handed you?

    _____

For questions 11-15, rewrite the sentences as instructed in the brackets.

11. A chameleon is slow but it can walk a long distance. (Rewrite the sentence using: ………………….…'despite'………………….)

    _____

12. If you driver carelessly, you will cause an accident. (Rewrite the sentences using: ………….would……………….)

    _____

13. My mother bought a hat. It was made of cotton. The hat is red. It is made in form of a circle. It is beautiful. (Rewrite as one sentences without using 'who', 'and', 'that', 'which')

_____

14. My elder sister went home early. She wanted to prepare supper in time. (Rewrite as one sentence using:………………so that……………..)

_____

15. The dogs barked as soon as they heard the foot-steps of the thief. (Rewrite the sentences beginning: No sooner did ………………………..)

_____

JUMBLED COMPOSITION

The sentences below are not in their correct order. Rearrange them to form a good story about: "Ouma's Escape"

a) When he reached the main road, he looked left and right, then left.
b) At the edge of the banana plantation, was a mango tree.
c) He then collected the stones.
d) Last Monday, Ouma escaped from schoo;lk;11414232l.
e) Then, he branched off the road and tip toed at the edge of the banana plantation.
f) He could not reach the mangoes so he decided to hit them using stones.
g) He passed behind the bathrooms through the thick cassava garden.
h) The mango tree had plenty of ripe mangoes which attracted Ouma.
i) Before he started throwing the stones, the owner of the garden arrested him and took him to the principal's office.
j) He crossed the road safely without anyone noticing him.

Correct Order

a) _____

b) _____

c) _____

d) _____

e) _____

f) _____

g) _____

h) _____

i) _____

_____

_____

****End****

Name: _____ **Stream:** _____

1. Give any one way how Ugandans showed need for independence.

   _____

2. Which river in Kenya is well known for the Seven forks dam?

   _____

3. State the stage of the river good for generation of hydro electricity.

   _____

4. Which lake in East Africa is referred to as inter-territorial lake?

   _____

5. Mention any two ways of controlling traffic jam.

   i) _____

   ii) _____

6. Why is tourism termed as an invisible trade?

   _____

7. State any one tree species found in natural forests.

   _____

8. How does vegetation influence rainfall distribution?

   _____

9. How did Africans become members of Legco?

   _____

10. Which was the first European country to try to colonise Uganda?

    _____

11. State any two challenges faced by traditional methods of fishing.

    i) _____

    ii) _____

12. a) What is population distribution?

    _____

    _____

b) Why do enumerators gather information about age?

   _____

RELIGIOUS EDUCATION

13. a) What is a parable?

_____

_____

b) Suggest any one parable that reminds Christians about forgiving each other.

_____

14. a) State the difference between an Angel and a prophet.

_____

_____

b) Mention the prophet in the Bible who went to heaven alive.

_____

15. Write short notes about:-

   i) Hijja

   _____

   _____

   ii) Umra

   _____

   _____

*****End*****

Name: _____ **Stream:** _____

1. Solve for m: $3m - 4 = 17$

2. Write **CMLXXXVII** in Hindu Arabic numerals.

3. Use the distributive property to work out

   $(139 \times 17) - (39 \times 17)$

4. The area of a triangle is 24cm^2. If its base is 12cm, find its height.

5. Find the value of angle a in the diagram below.

6. Convert $4\frac{1}{2}$ kg to grams.

7. Kamoga runs 400m in 20 seconds. Calculate his speed in km/hr.

8. Set **P** has 127 proper subsets. How many elements are in set **P**?

9. Find the median of 6, 0, 2, 4, 5 and 4.

10. If today is Monday, what day of the week was it 32 days ago?

SECTION B

11. Kamya went to the market with sh. 20,000 and bought the following items as shown in the table below.

ITEM	PRICE	TOTAL
3kg of beans	sh. _____@ kg	sh. 2,100
3kg of sugar	sh. 1,400 @ kg	sh. _____
4kg of meat	sh. _____per kg	sh. 10,000
_____ loaves of bread	sh. 1,600@ kg	sh. 3200
Total expenditure		sh. 19,500

a) Complete the table above.
b) How much did he pay if he was given a discount of 10%?

12. a) If 5 books cost sh. 3,000, how many books can I buy with sh. 5,400?

b) James and Apio shared some mangoes in the ratio of 5:7 respectively. If Apio got 20 more mangoes than James, how many mangoes did they share altogether?

End