



KAMPALA PARENTS' SCHOOL 2004

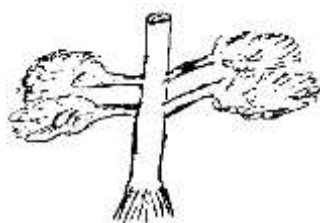
PRIMARY SEVEN REVISION WORK INTEGRATED SCIENCE – SET 14

Name: _____ Stream: _____

1. Besides bacteria, name any other organism that reproduce by cell division.

2. Name one mineral deficiency disease that attacks humans.

3. Identify the method of harvesting wood.



4. In which part of the kidneys is blood filtered?

5. With the help of arrows, show the flow of blood in the blood vessel below



6. State one quality of essential drugs.

7. Why should the legs of a fainted person be raised above the head?

8. Mwima has blood group AB. Which advantage does he have in case he gets injured and needs blood transfusion?

9. Give one example of a coniferous plant.

10. Which energy resource is obtained from uranium?

11. Why do farmers rear Aberdeen Angus breed of cattle.

12. Mention one defect that affects the proper working of a simple cell.

13. In which state of matter is water at 60°C ?

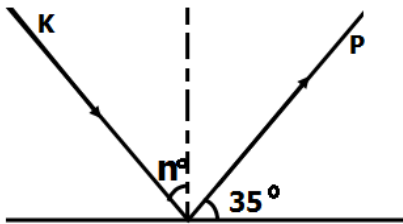
14. State the importance of putting structures **G** on the boat below.



15. How does a vacuum control heat loss and gain from the flask?

SECTION B

16. Use the diagram below to answer questions that follow.



17. Name the rays marked

i) K _____ ii) P _____

b) Calculate the value of angle n° in the above diagram. (2mks)

c) State one property of reflection of light.

18. a) Match the following weather instruments to their functions.

A

- a) Hydrometer
- b) Rain gauge
- c) Barometer
- d) Anemometer

B

- speed of wind
- atmospheric pressure
- amount of water vapour
- amount of rainfall
- density of liquids

- a) Hydrometer _____
- b) Rain gauge _____
- c) Barometer _____
- d) Anemometer _____



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PRIMARY SEVEN REVISION WORK

ENGLISH – SET 14

Name: _____ Stream: _____

_____ In each of the questions 1 to 7, fill in the blank space with a suitable word to complete the sentence.

1. How beautiful Samantha
_____!
2. The hunters were attacked by a _____ of buffaloes.
3. Jamal is _____ a Ugandan nor a Somali.
4. The cheating candidate was disqualified _____ continuing the examination.
5. When our car broke down, we called the _____ to repair it.
6. The word 'rhythm' has no _____ in it.
7. It has _____ raining since morning.

In each of the questions 8 to 15, use the correct form of the word given in the brackets to complete the sentence.

8. Leticia is a close relative of _____.(our)
9. _____ and babies clothes are very expensive. (lady)
10. The debate had already _____ by the time we arrived. (begin)
11. The sun appears at the Equator _____ times a year. (twice)
12. Mervin wrote an _____ letter to the head teacher.
(apologise)
13. The pupils are _____ to school now. (to run)
14. Our classroom block is ten metres _____ (length)
15. Mr. and Mrs. Twine are a _____ married couple. (happy)

SECTION B

16. Read the information below carefully and use it to fill in the form below.

During the ongoing Mass Enrolment Programme, the registration officer assisted one of the citizens to fill in the forms in order to enable him acquire a National Identity Card. He asked him some questions and the response was as follow.

My name is Mr. Oluma James Peter. I was born on 12th July, 1964. I am a citizen of Uganda by birth. I am married and I have two daughters and five sons.

I am a Christian. I am a mechanic at Walusimbi's garage.

With the help of the above information, fill in the following personal data form below for the above person.

CITIZEN'S PERSONAL DATA FORM, 2014

1.	Surname	
2.	Other Names	
3.	Sex	
4.	Date of Birth	
5.	Age	
6.	Nationality	
7.	Religious affiliation	
8.	Marital status	
9.	Number of children	
10.	Occupation	

***** *END* *****



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PRIMARY SEVEN REVISION WORK

SOCIAL STUDIES – SET 14

Name: _____ **Stream:** _____

1. Why is winnowing commonly done during the dry season?

2. How was German rule responsible for the outbreak of the Maji-Maji rebellion?

3. Why is peasantry farming commonly practised in East Africa?

4. Why is it easier for Uganda to trade with Kenya than with Ghana?

5. How did the coming of Europeans to Africa affect African culture?

6. Name the traditional cash crop used to make gun powder.

7. Why is mining regarded as an industry?

8. Give any one way the police controls riots.

9. How does the low altitude in the rift valley affect temperature?

10. How are political parties important in Uganda today?

11. Why are areas with good social services densely populated? (Give two reasons)

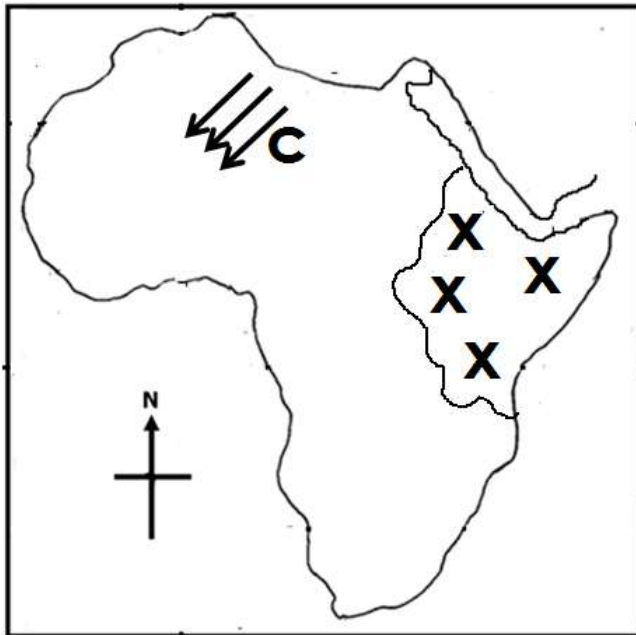
i) _____

ii) _____

12. Name two states formed during the Great Trek

i) _____ ii) _____

Use the map below to answer questions that follow.



13. Name the common market found in area **XXX**.

14. How did the winds marked **C** affect the climate of West Africa?

RELIGIOUS EDUCATION

15. Mention any two roles played by both Muslim and Christian leaders.

i) _____

ii) _____

16. Give any two ways Christians/Muslims celebrate religious days.

i) _____

ii) _____

***** *END* *****



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PRIMARY SEVEN REVISION WORK

MATHEMATICS – SET 14

Name: _____ Stream: _____

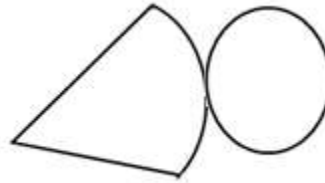
1. Collect like terms and simplify.
 $8x + 7x - 4x + x$

2. Given that $x = \frac{2}{3}$, $y = \frac{1}{4}$ and $z = \frac{1}{6}$. Find the value of $x + y + z$

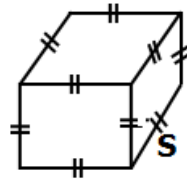
3. Find the radius of a circle whose circumference is 176cm.

4. The tip of a minute hand made $\frac{1}{10}$ of a complete revolution. How many degrees did it turn?

5. Name the solid figure whose net is drawn below.



6. The volume of the cube below is 729cm^3 . Find the value of **S** in cm



7. Two angles are supplementary. One of them is $(y+7)$. Find the other angle.

8. Three quarters of a number is 9. What is 0.5 of the same number?

9. Construct an angle of 150° in the space provided below.

10. Increase 400 by $12\frac{1}{2}\%$

11. The interior angle of a regular polygon is 108° .

a) Find the number of sides.

b) Calculate the interior angle sum of the polygon.

c) How many triangles can be obtained from the polygon above?

12. The three sides of a rectangle are $(x+2)\text{cm}$, $(2x-7)\text{cm}$ and $(3x-10)\text{cm}$ respectively.

a) Draw the rectangle and fill in the information.

b) Find the value of x .

c) Calculate the area of the rectangle.

13. The diagonals of a rhombus are 32cm and 24cm respectively. Calculate the perimeter of the rhombus.

***** **END** *****