



KAMPALA PARENTS' SCHOOL 2004

PRIMARY SIX REVISION WORK INTEGRATED SCIENCE – SET 15

Name: _____ Stream: _____

1. State one function of stems to plants.

2. How are Irish potatoes propagated?

3. Name the solution used to test for the presence of starch in leaves.

4. Identify the compound leaf shown below.



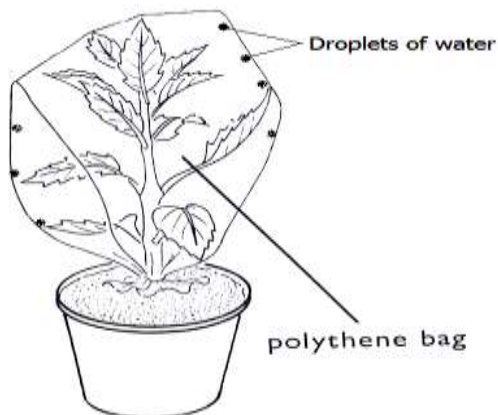
5. State one exotic breed of pigs kept in Uganda.

6. Name one animal that is attacked by blue tongue disease.

7. State one mineral deficiency disease that attacks humans.

8. Give one quality of essential drugs.

9. **The diagram below shows a process which takes place in plants.**



a) Identify the process shown in the diagram.

b) How is the above process important to plants?

c) State two factors that affect the rate of the process above.

10. **Peter put a tablespoon of sugar into a glass containing water and stirred.**

a) What does;

(i) sugar act as in this experiment?

(ii) water act as in this experiment?

b) Apart from sugar, mention one other substance Peter could have used.

11. **The table below shows different animals, their young ones, gestation period and the act of giving birth. Complete it correctly.**

	Animal	Young ones	Gestation period	Act of giving birth
1.	Rabbit	_____	30/31 days	Kindling
2.	_____	Kid	5 months	Kidding
3.	Cow	Calf	_____	Calving
4.	Pig	Piglet	3 months, 3 weeks, 3 days	_____

End



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ENGLISH – SET 15

Name: _____ Stream: _____

Give the plural form of the underlined words.

1. The man who looks after goats has been arrested by police.

2. Their puppy is healthy.

3. Our Dad prefers sheep's meat to chicken.

4. Kizza bought an ox plough.

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

5. It is difficult to _____ some English words. (pronounce)

6. At what time _____ the guest arrive? (do)

7. Gold and diamond are _____ minerals. (value)

8. While debating, proposers and opposers _____ against each other. (argument)

9. Please, let me do my work _____. (slow)

10. Kigezi region is on a _____ altitude than Busoga. (high)

11. All diagrams must be _____ in pencil. (draw)

12. The phone rang _____ and then it went off. (two)

13. No one helped me to smooth the table, I did it _____ (self)

Use the given words in a sentence to show that you know the difference in their meaning.

14. hard _____

15. herd _____

[illegible]

End



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SOCIAL STUDIES – SET 15

Name: _____ Stream: _____

1. Give one reason why the EAC collapsed in 1977.

2. Which organ of the EAC is responsible for the day to day affairs of the community?

3. Mention any two sources of history.

(i) _____ (ii) _____

4. How was a hand axe useful to early man?

5. How is a museum important to the economy of a country?

6. How are Karimojong similar to the Masai in their economic activities?

7. Mention any two advantages of kingdoms to a country.

8. Why did the Ngoni migrate from South Africa to E. Africa?

9. What was the main inland slave market in E. Africa?

10. How did the Swahili culture come into existence in E. Africa?

11.State any two problems faced by early migrants.

12.Name the product got from the following minerals;

a) soda ash _____

b) phosphates _____

c) limestone _____

13.Mention any two religious denominations found in Uganda.

(i) _____ (ii) _____

14.State any two duties of Uganda Muslim Supreme Council (UMSC).

End



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MATHEMATICS – SET 15

Name: _____ Stream: _____

1. **Work out:** $23 - 41 + 19$

2. **Solve for y:** $3y - 2 = 13$

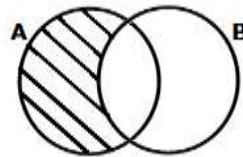
3. Arrange 0, -4, 2, -8, 5 in decreasing order.

4. Prime factorise 54 and give your answer in power form.

5. What number was expanded to give;
 $(3 \times 10^5) + (9 \times 10^3) + (7 \times 10^2) + (4 \times 10^1)$

6. **Divide:** $\frac{3}{8} \div \frac{1}{4} =$

7. Describe the shade region.



8. **Subtract:** $9,762,431 - 6,150,140$

9. State whether 144 is divisible by 3.

10. Find the square of $3\frac{1}{4}$.

a) Find the area of the figure. (3mks)

11. a) How long will a car take to cover a distance of 120km at a speed of 40km/hr? (2mks)

b) Calculate the distance around the figure. (2mks)

b) Change 90km/hr to m/sec. (3mks)

End

12. Use the figure below to answer questions that follow.

