



KAMPALA PARENTS' SCHOOL 2004

PRIMARY FIVE REVISION WORK

ENGLISH – SET THIRTEEN

Name: _____ Stream: _____

Write these abbreviations in full

1. Sms _____
2. C/o _____
3. RSVP _____
4. I'm _____

Rewrite these sentences as instructed in brackets.

5. Nsereko opened the toolbox. He picked the screwdriver. (Join using:.....after.....)

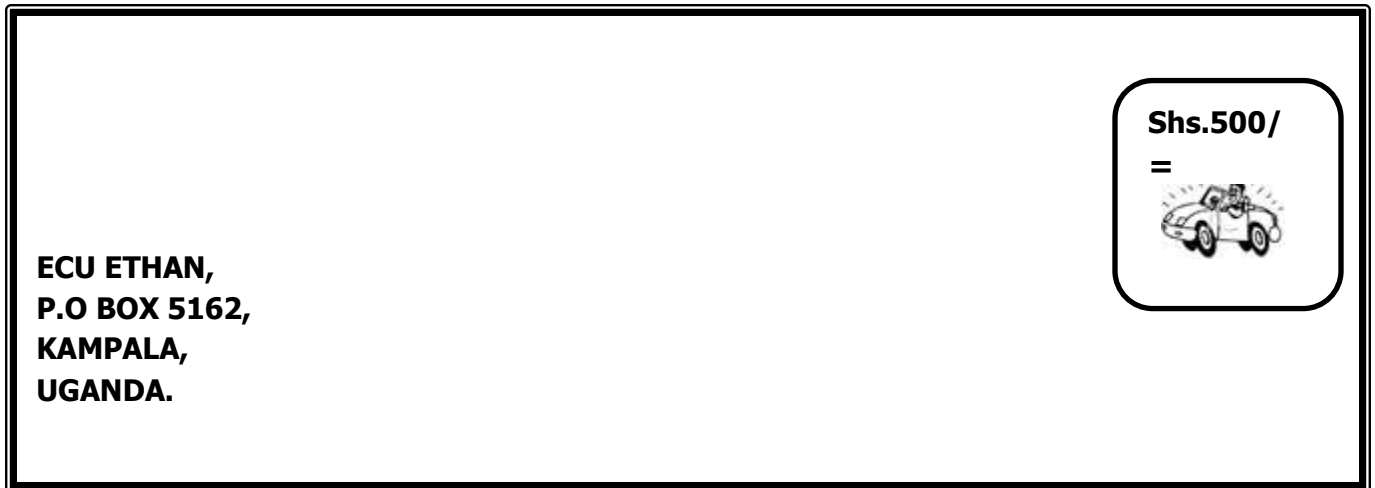
6. Oballim is the sender of the letter, isn't her? (Rewrite ending:.....is he?)

7. Brianna is standing for the post of games prefect. (Rewrite using:.....elected.....)

8. Kato looked up Alinda's address in his book with a list of telephone numbers and people's addresses. (Rewrite giving one word for the underlined group of words.)

9. If you send the money order, I will go to the post office. (Rewrite using:.....would.....)

Study the picture below and answer the questions that follow in full sentences.



Questions

10. On which side is the stamp?

11. How much does this stamp cost?

12. Who is the receiver of the letter?

13. Write Ecu's box number.

14. In which post office will Ecu find his letter?

15. According to the above address, where does the receiver live?

-END-



KAMPALA PARENTS' SCHOOL 2004

PRIMARY FIVE REVISION WORK MATHEMATICS – SET THIRTEEN

Name: _____ Stream: _____

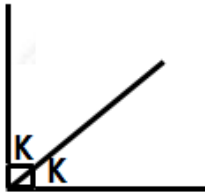
1. Add: $14 + 41$

2. Solve: $M + 4 = 17$

3. Workout:
$$\begin{array}{r} 421_{\text{five}} \\ + 122_{\text{five}} \\ \hline \end{array}$$

4. If $X = 5$, find the value of $2x + 3$

5. Find the K in degrees

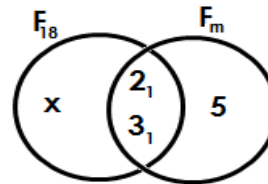


6. Share 120 books among 3 boys.

7. Find the GCF of 8 and 12.

8. Change $4\frac{1}{3}$ hours to minutes.

9. Given the Venn diagram below.



10.a) Find the GCF of 18 and M.

b) Find the value of:

i) X

ii) M

c) Workout the LCM of 18 and M.

-END-



KAMPALA PARENTS' SCHOOL 2004

PRIMARY FIVE REVISION WORK INTEGRATED SCIENCE – SET THIRTEEN

Name: _____ Stream: _____

1. Give one difference between compound and straight fertilizers.

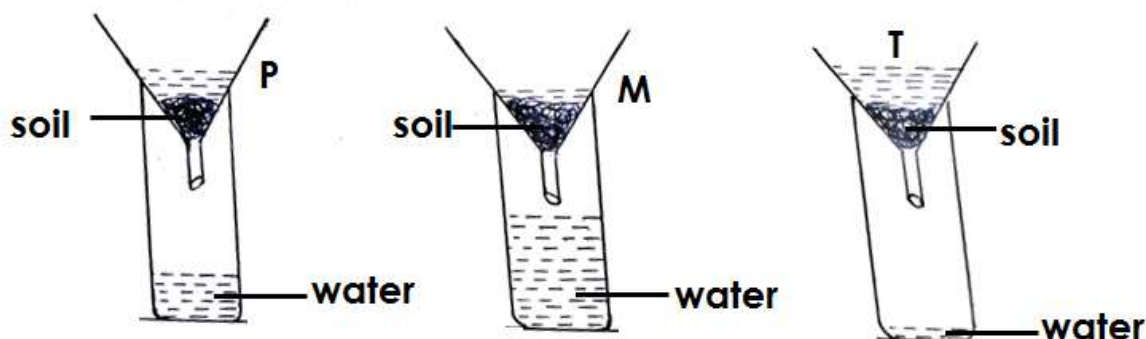
2. Mention at least one example of each of the following:

i) compound fertilizers

ii) straight fertilizers

3. State one disadvantage of prolonged use of artificial fertilizers.

Use the diagrams below to answer questions below



4. Which property of soil is being investigated in the above experiment?

5. Name soil sample **T**.

6. Why is there more water in container **M** than other containers?

7. Give one use of soil sample **P**.

8. Name the soil sample from the diagram used for making pots?

9. Give two advantages of mulching a garden.

i) _____

ii) _____

10. How does overgrazing lead to soil erosion?

11. What is **leaching**?

12. Mention two ways of improving soil fertility.

-END-



KAMPALA PARENTS' SCHOOL 2004

PRIMARY FIVE REVISION WORK SOCIAL STUDIES – SET THIRTEEN

Name: _____ Stream: _____

SET THIRTEEN

1. What is poaching?

2. Which Stone Age site in Uganda is famous for rock paintings?

3. Why does river Katonga flow from Lake George to Lake Victoria?

4. How does weather influence people's way of dressing?

5. Why is tourism called an industry?

6. State any one traditional method of preserving fish in Uganda.

7. How does terracing control soil erosion in hilly areas?

8. Why was early man called 'Stone Age man'?

9. How is climate similar to weather?

10. Give any one form of child abuse.

11. State any two ways in which a dog was useful to early man.

i) _____

ii) _____

12. State two reasons why map symbols are used on a map?

i) _____

ii) _____

13. Which event marked the end of each of the following:

i) Old Stone Age Period?

ii) Middle Stone Age Period?

14. State any two ways in which Jesus showed love to people.

i) _____

ii) _____

15. State any two miracles made by Prophet Mohammed.

i) _____

ii) _____

-END-