



KAMPALA PARENTS' SCHOOL 2004

PRIMARY FIVE REVISION WORK

INTEGRATED SCIENCE – SET TWELVE

Name: _____ **Stream:** _____

1. Why is clay soil considered to be the best for pottery?

2. Identify two ways how soil is formed.

i) _____

ii) _____

3. Give one importance of earthworms found in soil.

4. Name one organism that helps in decomposition of organic matter to form soil.

5. State any two agents of soil erosion.

i) _____ ii) _____

6. Name the type of soil with the highest water retention.

7. What are non-biodegradable materials?

8. How are non-biodegradable materials dangerous in the garden?

9. Mention any three ways how man degrades the soil.

i) _____

ii) _____

iii) _____

10. Give two examples of natural fertilizers.

i) _____ ii) _____

11. How is prolonged use of artificial fertilizers dangerous to a crop grower?

12. State two uses of soil to man.

i) _____

ii) _____

13. Identify two ways of improving soil fertility.

i) _____

ii) _____

***** END*****



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PRIMARY FIVE REVISION WORK

ENGLISH – SET TWELVE

Name: _____ Stream: _____

Rewrite these sentences giving the opposite of the underlined words.

1. The sender of this letter was not mentioned.

2. We studied about informal letters yesterday.

3. One must mind the conclusion on one's letter.

4. Mercy is the addresser of Patra's letter.

Give one word for the underlined group of words.

5. The woman who invited the visitors is my aunt.

6. Jerry made a very beautiful paper cover for letters.

Rewrite these sentences as instructed in brackets.

7. Mayen wrote a letter. It was very interesting. (Begin: Mayen wrote an)

8. It was a very nice invitation card. (Rewrite in plural form)

9. Blessing gave me five thousand shillings. I wanted to buy a stamp.

(Rewrite using:borrowed.....)

10. She received a lot of money from her uncle. (Rewrite using:not.....)

Here is an invitation card to friends and relatives to a party. Read it carefully and answer the questions that follow in full sentences.

HAPPY BIRTHDAY

We invite Mr./Mrs. MASIKO ALLAN to the occasion of a birthday party of our first-born daughter. The party will be held on September 20th, 2020 at 2 o'clock at our home. Inside this envelope, find the map to our home, please.
Reply to: Mr./Mrs. Kiiza
P.O Box 1172, Kampala

a) Which card is shown above?

b) To which party is Masiko being invited?

c) Where will the party be held?

d) How will Masiko locate the venue?

e) According to the card, whose birthday will be celebrated?

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



KAMPALA PARENTS' SCHOOL 2004

PRIMARY FIVE REVISION WORK SOCIAL STUDIES – SET TWELVE

Name: _____ Stream: _____

1. Why is Uganda called a landlocked country?

2. Which type of climate is hot and wet throughout the year?

3. State the title given to the L.C. I Executive Committee member responsible for children's affairs.

4. Why should we stand still when the National Anthem is being sung?

5. Mention the type of coffee that grows well in volcanic fertile soils.

6. **In the given space below draw a map symbol of a rift valley.**



7. Why do people in hilly areas terrace their land?

8. What is a nuclear family?

9. How do good feeder roads promote farming in an area?

10. How did the discovery of farming help early man to lead a settled life?

11. State any two ways in which people may care for the natural environment.

i) _____

ii) _____

12. Give any two ways in which early man got his food.

i) _____

ii) _____

13. State any two ways in which poaching is a threat to the tourism industry.

i) _____

ii) _____

14. Apart from preaching God's word, state any two duties of a Bishop.

i) _____

ii) _____

15. Give any two reasons why Muslims fast during the Holy month of Ramadhan.

i) _____

ii) _____

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

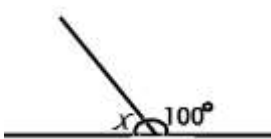


KAMPALA PARENTS' SCHOOL 2004

PRIMARY FIVE REVISION WORK

MATHEMATICS – SET TWELVE

Name: _____ Stream: _____

1. Workout: $\frac{4}{5} \times \frac{5}{8}$	6. Workout the value of x in degrees. 								
2. Simplify: $3x + 4m + 9x + m =$	7. Add: $\begin{array}{r} 234_{\text{five}} \\ + 120_{\text{five}} \\ \hline \end{array}$								
3. Given that: $a = 4$, find the value of $4a$.	8. Use the digits 4, 2 and 9 to form all three digit numerals greater than 500.								
4. Find the product of the place value of 6 and 2 in 642.	9. Workout: <table><tr><th>Hours</th><th>Min.</th></tr><tr><td>2</td><td>15</td></tr><tr><td>$+ 1$</td><td>45</td></tr><tr><td colspan="2"> </td></tr></table>	Hours	Min.	2	15	$+ 1$	45		
Hours	Min.								
2	15								
$+ 1$	45								
5. Solve: $\square \div 6 = 4$	10. Add: <table><tr><th>Weeks</th><th>Days</th></tr><tr><td>3</td><td>5</td></tr><tr><td>$+ 2$</td><td>4</td></tr><tr><td colspan="2"> </td></tr></table>	Weeks	Days	3	5	$+ 2$	4		
Weeks	Days								
3	5								
$+ 2$	4								

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