



**PRIMARY FOUR REVISION WORK
ENGLISH**

Name: _____ Stream: _____

SET EIGHTEEN

Complete each sentence with the correct form of words given in the brackets:

1. Some adults behave in a _____ way. (**child**)
2. Daphine is _____ girl in our class. (**brilliant**)
3. The careless child _____ my book last Sunday. (**dirty**)
4. He is _____ a story book. (**write**)
5. She _____ in the gown before the wedding last year. (**fit**)

Read the poem and answer the questions that follow in full sentences:

A SMILE

I know what a smile can do, It does so much.
A smile makes the sick smile.
A smile makes the sad smile.
A smile is good for mum and dad.
It welcomes a stranger whether good or bad
Smile to make all happy.

By Mercy Niwe.

Questions:

1. What is the title of the poem?

2. How many lines make up this poem?

3. Who wrote the poem?

4. What does a smile do to the sick?

5. Whom does a smile welcome?

6. What does the writer tell the reader to do?

7. Apart from the title given, suggest any other suitable title for the poem.



PRIMARY FOUR REVISION WORK SOCIAL STUDIES

Name: _____ Stream: _____

SET EIGHTEEN

1. What is urban-rural migration?

2. State any **one** duty of a clan head.

3. Give any **one** test that was given to Kintu before marrying Nambi.

4. What does the word “**Ingishu**” mean?

5. Mention any **one** kingdom found in Uganda.

6. Why do people in hilly areas terrace their gardens?

7. State any **one** weather condition.

8. Write down any **one** example of traditional cash crop grown in our district.

RELIGIOUS EDUCATION

9. Give the first thing to be created by God.

10. Mention the last Prophet in Islam.

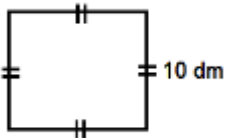


PRIMARY FOUR REVISION WORK MATHEMATICS

Name: _____ **Stream:** _____

SET EIGHTEEN

- | | |
|--|---|
| <p>1. Given that Set A = { a, b }. Form any one subset.</p> <p>2. Express XXXIII as a Hindu-Arabic numeral.</p> <p>3. Write “five thirds” in numerals.</p> <p>4. Find the next equivalent fraction to $\frac{3}{10}$</p> <p>5. Convert $3\frac{1}{4}$ into an improper fraction.</p> <p>6. Calculate the area of the figure drawn below.</p> | <p>7. Find the value of y:
$\frac{1}{4} = \frac{7}{y}$</p> <p>8. Arrange these fraction in a descending order: $\frac{2}{7}, \frac{4}{7}, \frac{1}{7}$.</p> <p>9. <u>Add</u>: $\frac{1}{7} + \frac{2}{7} + \frac{2}{7} =$</p> <p>10. What is $\frac{2}{6}$ of 36 cows?</p> |
|--|---|



**** END****



PRIMARY FOUR REVISION WORK
INTEGRATED SCIENCE

Name: _____ **Stream:** _____

SET EIGHTEEN

1. What cause tooth decay?

2. In which way is anther head a useful part of a flower?

3. Name and give **one** use of the household item shown below.



Name: _____

Use: _____

4. What is food preservation?

5. Identify **one** modern method of preserving food.

6. Mention **one** farming method which makes soil fertile.

7. Name **one** immunisable disease of the lungs.

8. Write **3Gs** in full as related to food and nutrition.

9. Differentiate between the reproduction of maize plant and that of a fern.

10. What is the use of the skin as a sense organ?

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