

Name: _____ **Stream:** _____

Diana wakes up at six o'clock in the morning. She takes a bath and eats her breakfast. She wears her uniform and goes to school. Diana reaches school at 7 o'clock. At school, she greets her teachers and also her friends. She then enters her class and learns different subjects. Diana does her work neatly and this pleases her teachers and parents.

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



PRIMARY FOUR REVISION WORK SOCIAL STUDIES

Name: _____ Stream: _____

SET NINETEEN

1. How was a bolas useful to early man?

2. Give any **one** social activity done by people in our district.

3. Give **one** form of data collected during population census.

4. How do traditional leaders become leaders in our district?

5. Mention the feature of a good map that tells what a map is all about.

6. What is a plateau?

7. Which type of rainfall is received near lakes?

8. Write down **one** traditional cash crop used to get insecticide.

RELIGIOUS EDUCATION

9. What are voluntary organisations?

10. Give **two** examples of voluntary organisations in our district.
(a) _____
(b) _____

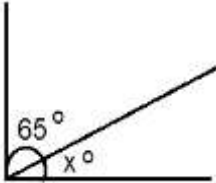


PRIMARY FOUR REVISION WORK MATHEMATICS

Name: _____ Stream: _____

SET NINETEEN

1. Find the value of angle X.



2. Given that Set $R = \{ \text{the five months of the year} \}$.

(a) Find $n(R)$.

(a) List down all elements of Set R.

3. Write the place value of 3 in 9328.

4. Express $(2 \times 1000) + (2 \times 10) + (3 \times 1)$ as a single number.

5. What is the sum of value of 4 and the value of 3 in the number 5346?

6. Write 6,666 in words.

7. Given that digits 6, 4, 3, 7;

(a) Form the smallest 3-digit numeral. **1 mk.**

(b) Form the largest 4-digit numeral.

1 mk.



PRIMARY FOUR REVISION WORK
INTEGRATED SCIENCE

Name: _____ Stream: _____

SET NINETEEN

1. Give **one** way a P.4 child can promote sanitation within the school.

2. How can a farmer harvest his / her cassava plant in the garden? (**Write down one**)

3. Identify the weather instrument which measures the direction of wind.

4. How is the sun useful during water cycle?

5. Mention **one** living organism which lives in the soil.

6. Why is a bean seed called a dicot?

7. What advice can you give to a friend with bad breath?

8. Give **one** use of trees to man.

9. Write down **one** agent of soil erosion.

10. Why are bees seen near flowers regularly?

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