



KAMPALA PARENTS' SCHOOL 2004

PRIMARY FOUR REVISION WORK

ENGLISH

Name: _____ Stream: _____

SET NINETEEN

Change this passage into the past simple tense:

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.

***** END*****



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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) _____

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



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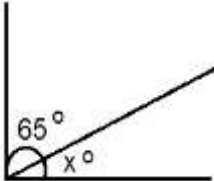
PRIMARY FOUR REVISION WORK

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.**

**** END****



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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* ****