



KAMPALA PARENTS' SCHOOL 2004

PRIMARY FOUR REVISION WORK

ENGLISH

Name: _____ Stream: _____

SET THREE

Rewrite these sentences as instructed in the brackets:

1. Selina is fat. Rosemary is very fat. (**Join using: not as as**)

2. The old man did not die. He suffered from Covid 19.

(**Begin: Although**)

3. This is a very deep river. (**Begin: What !**)

4. He drank the baby's milk. (**Begin: The baby's milk**)

5. The teacher was teaching. Stubborn children were making noise.

(**As**)

Rearrange these words in **Alphabetical order**:

6. fat big small long _____

7. fly flow flight flee _____

Write these abbreviations in full:

8. Rev. - _____ 10. 5th - _____

9. HM - _____

***** END*****



KAMPALA PARENTS' SCHOOL 2004

PRIMARY FOUR REVISION WORK

SOCIAL STUDIES

Name: _____ Stream: _____

SET THREE

PHYSICAL FEATURES

1. Name the physical feature which covers the largest part of Uganda.

2. Mention any **two** examples of rivers in Uganda.
(a) _____ (b) _____
3. Give any **two** importance of rivers to people.
(a) _____
(b) _____
4. What is a swamp?

5. Mention **one** example of a swamp found in our district.

6. Apart from providing water, state **one** other importance of a swamp to people.

7. Give **one** cash crop which is grown in swampy areas.

8. Mention **one** item made from any craft material got from the swamp.

9. In the space below, draw and name the map symbol for a swamp.
10. How are swamps of importance to potters?

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



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MATHEMATICS

Name: _____ Stream: _____

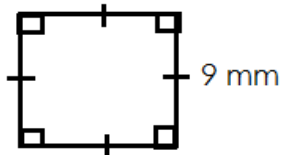
SET THREE

1. Work out: $\frac{2}{10} + \frac{3}{10} + \frac{5}{10} =$

2. Convert 5 weeks into days.

3. John is 10 years younger than his brother who is 45 years old. How old is John.

4. Below is a figure. Use it to answer the questions below.



(a) Calculate the area of the figure.

(b) Work out the total distance.

5. Write $4000 + 40 + 4$ as a single number.

6. Lule was born in 1990. How old is he now?

7. Kampala Parents' Stadium has a length of 100 m and width of 50 m. Calculate its area.

8. Draw a trapezium in the space below.

9. Without using a number line, round off 273 to the nearest tens.

**** END****



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INTEGRATED SCIENCE

Name: _____ Stream: _____

SET THREE

1. A part from planting, mention **one** other activity a farmer does in a wet season.

2. _____
Which component of soil is conserved by mulching?

3. In the space below, draw and name **one** insect which defends itself by producing bad smell.



4. Give **one** way Corona Virus is spread.

5. _____
Why is it good to keep fish in ponds around our homes?

6. Give **one** role of a grandmother in an extended family.

7. How is carbon-dioxide useful in the process of photosynthesis?

8. State **one** major part of a flower.

9. _____
Give **one** change that occurs in a flower after fertilization.

10. _____
Mention **one** characteristics of wind pollinated flowers.

*****END*****