



KAMPALA PARENTS' SCHOOL 2004

PRIMARY FOUR REVISION WORK

ENGLISH – SET TWO

Name: _____ Stream: _____

Arrange the following words in **alphabetical order**:

1. middle midday morning money

2. time after early break

3. sorry sweet some sum

Fill in the gaps using the words in the box:

late, yesterday, night, morning, spent, lunchtime, happy
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4. School children always go to school in the _____.

5. I had a bad dream yesterday _____.

6. Your teacher will punish you for coming _____.

7. Sandra _____ a lot of money in the morning.

8. We bought some tomatoes _____.

9. Tom did not get his meals at _____.

10. My parents are _____ with my work.

***** END*****



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SOCIAL STUDIES – SET TWO

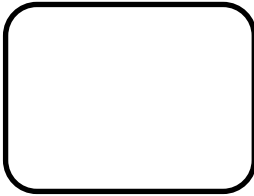
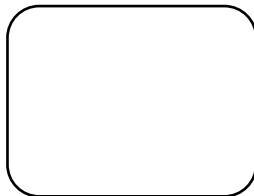
Name: _____ Stream: _____

PHYSICAL FEATURES

1. What are physical features?

2. Name **one** physical feature that helps in the formation of relief rainfall.

3. State **one** disadvantage of living near a water body.

4. In the space provided, draw map symbols of the following:
(a) seasonal lake  (b) hill 
5. Mention any **one** example of a source of a river.

6. Give **one** reason why some rivers are not used for transport.

6. What is a plateau?

7. Given an example of an Island district in Lake Victoria.

8. Mention the main economic activity carried out in the Island districts in Lake Victoria.

9. Mention the local name for Lake Victoria.



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MATHEMATICS – SET TWO

Name: _____ Stream: _____

1. Share 408 among two pupils.

2. Work out:

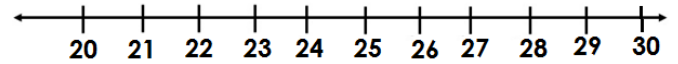
$$4 \times 0 \times 4.$$

3. I think of a number. Add it to 14.
The result is 23. What is the number?

4. Given that set $R = \{m, o, t, h, e, r, s\}$.
How many elements are there in set R?

5. Martha bought 23 mangoes on Monday and 17 mangoes on Tuesday. Find the total number of mangoes bought? **Give your answer in Roman numerals.**

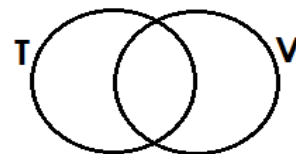
6. Round off 29 using a number line.



7. Juma spends Shs. 2,500 every day. How much does he spend in week?

8. By how much is 79,838 greater than 52,326?

9. On the Venn diagram below, shade $T - V$.



10. What are subsets?

**** END****



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INTEGRATED SCIENCE – SET TWO

Name: _____ Stream: _____

1. Identify **one** example of a stem tuber.

2. Why is the leaf below called a simple leaf?



3. How is humus important in the soil?

4. Which part of an onion is used for production?

5. Give **one** reason why some seeds fail germination even when all conditions for germination are available.

6. Give the main characteristics of a seed.

7. Identify **one** crop growing practice which can reduce soil erosion in the garden

8. Give **one** reason why farmers spray their crops.

9. Why are ground nuts called leguminous crops?

10. Name the living organisms found in the root nodules of legumes.

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