



KAMPALA PARENTS' SCHOOL 2004

PRIMARY FOUR REVISION WORK

ENGLISH – SET ONE

Name: _____ Stream: _____

Use the correct form of the word given in the brackets:

1. Babies are the _____ creatures I know. (**happy**)
2. Some people have died of _____ during this Covid 19 period. (**hungry**)
3. Of the twins, Kato is the _____. (**handsome**)
4. The baby _____ sad when the mother is away. (**feel**)
5. Forgive me for _____ you, please. (**hit**)
6. Teachers love pupils with good _____. (**behave**)

Write a small word from the big one.

7. hungry - _____
8. teacher - _____
9. awesome - _____
10. small - _____

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



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SOCIAL STUDIES – SET ONE

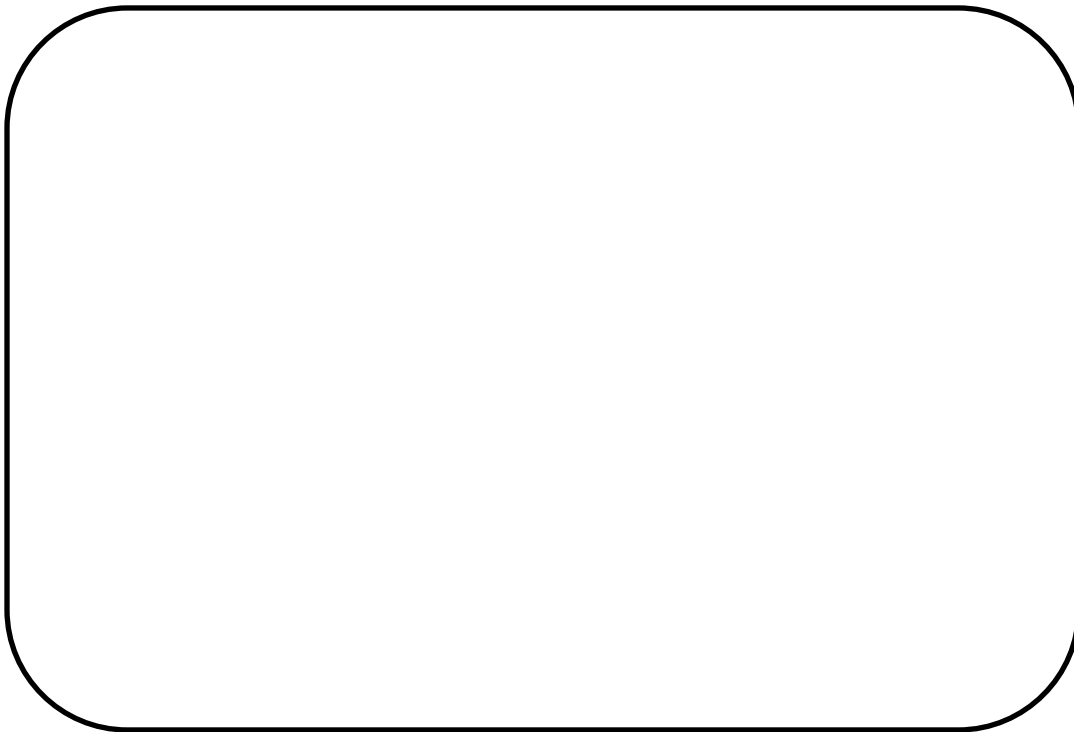
Name: _____ Stream: _____

1. What are semi-cordial points of a compass?

1. To which direction does the compass needle of a compass point when it is freely suspended?

2. In which compass direction are shadows during sunset?

3. In the space provided below, draw a map of Kampala district and show all the five divisions.



4. Name the district which borders Kampala in the North.

5. How is the animal Impala important in the History of Kampala?

6. In which **two** ways are hills important to the people in Kampala?
 - i) _____
 - ii) _____

RELIGIOUS STUDIES

7. What are gospel books?

8. Mention **one** thing that makes man a special creature of God.

9. Draw and name **two** natural sources of light created by God.

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



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MATHEMATICS – SET ONE

Name: _____ Stream: _____

1. Add:
$$\begin{array}{r} 40 \\ + 23 \\ \hline \end{array}$$

2. Express 48 as a roman numeral.

3. Given that set $R = \{ a, e, i, o, u \}$ and
Set $S = \{ a, b, c, f, g, e \}$.
Find: $n(R \cap S) =$

4. My sister's age is twice my age. If my age
is 24 years. Find my sister's age.

5. Write 2054 in expanded form using values.

6. What is the sum of the first three even
numbers?

7. Find the sum of 3267 and 486.

8. What is the product of 13 and 13?

9. Juma had 2,042 kg of beans in his store.
He sold 124 kg to the Covid 19 Task Force.
How many kilograms did remain with?

10. Given the cost of 5 sweets as shs. 2,000.
Calculate the cost of each sweet.

***** END *****



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INTEGRATED SCIENCE – SET ONE

Name: _____ Stream: _____

1. Identify **one** example of a fungi besides a mushroom.

2. Which part of a flower attracts pollinators?

3. Apart from being used for building, give **one** other use of sand at home.

4. Mention **one** plant with adventitious roots.

5. How is a plant stand useful in a clean home?

6. Mention **one** process that helps in soil formation.

7. In which way is a bean plant different from a mushroom?

8. Mention **one** activity you can do at home to protect yourself from Corona virus.

9. Identify the plant process which takes place in roots.

10. How are adventitious roots of an onion important?

***** END *****