



1. Who made you coronavirus?
2. For God's people to live happily again.
3. We send you to the Ocean of fire!
4. The young and the old have lost their lives.
5. What do you want from God's people?
6. You are merciless and horrible!
7. The world is trembling because of your venom.
8. Coronavirus! The mother of Covid 19.
9. Where did you come from?
10. The song is, stay safe, stay at home daily.

***** END*****



KAMPALA PARENTS' SCHOOL 2004

PRIMARY FOUR REVISION WORK

SOCIAL STUDIES

Name: _____ Stream: _____

SET EIGHT

1. Explain the term re-afforestation.

2. State **one** way of conserving forests in Uganda.

3. State **one** effect of deforestation in an area.

4. Mention **one** disadvantage of living near a forest.

5. Mention **one** reason why people drain swamps.

6. Give **one** effect of swamp drainage.

RELIGIOUS EDUCATION

7. On which mountain did Moses die?

8. Who was the first King of Israel?

9. Write down **one** sin that children always commit.

10. What was the first miracle to be performed by Jesus Christ?

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



KAMPALA PARENTS' SCHOOL 2004

PRIMARY FOUR REVISION WORK

MATHEMATICS

Name: _____ Stream: _____

SET EIGHT

1. Below is a picture graph showing the number of balls that were given to each school by Ministry of Education & Sports.

SCHOOL	NUMBER OF BALLS
Kampala Parents' School	   
Green Hill Academy	  
Kabaja Junior	    
Kitante P/S	     
Kampala Junior	   

Scale:  represents 3 balls.

Questions

- (a) How many schools received balls from Ministry of Education & Sports?
- (b) Find the total number of balls given out to the first three schools.
- (c) Which school received the:
(i) highest number of balls?

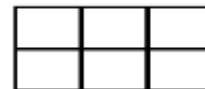
(ii) lowest number of balls?

(d) By how many balls did Kitante P/S receive more than Kampala Junior?

(e) Calculate the total number of balls given out altogether?

2. Draw a set of three pots.

3. Shade $\frac{2}{3}$ on the diagram below.



4. Ssemuyaba is 25 years old now. How old was he 10 years ago?

**** END****



KAMPALA PARENTS' SCHOOL 2004

PRIMARY FOUR REVISION WORK

INTEGRATED SCIENCE

Name: _____ Stream: _____

SET EIGHT

1. How are termites dangerous in the garden?

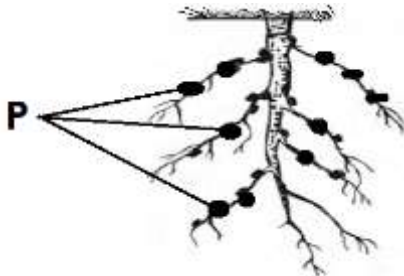
2. Suggest **one** way of controlling pests in the garden.

3. Give **one** advantage of pruning.

4. Mention **one** sign of pests and disease damage in crops.

5. State **one** advantage of mulching.

6. The diagram below shows a system of roots.



Name part labelled **P**.

7. How are plants with root system above important during crop rotation?

8.(a) What are weeds?

(b) Suggest **one** method of controlling weeds in the garden.

(a) How are weeds dangerous in the garden? **State one way.**

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