



KAMPALA PARENTS' SCHOOL 2004

PRIMARY SIX REVISION WORK

ENGLISH – SET THIRTEEN

Name: _____ Stream: _____

Give a single word for the underlined group of words.

1. A sieve, a grater, a baking tray, a whisk all are used in baking.

2. You have to say it again so that people can understand you.

3. There were many sick people in the hospital.

4. Our head of state visited Rwanda.

5. All our sisters, brothers, uncles and nephews attended the wedding.

Fill the blanks space with the most suitable word.

6. We shall go to the zoo tomorrow, _____?

7. Happy are the children _____ parents value education.

8. Neither Owori nor Ruth _____ my relative.

9. Roy does not eat pork and _____ does Ricky.

10. One needs to control _____ well before others.

SUB-SECTION B

Study the information below and answer the questions about it in full sentences.

JACK AND JILL RESTAURANT (KASESE)

MENU

	Items	Price (Shs)
1.	Tea with milk	500/=
2.	Coffee with milk	500/=
3.	Passion fruit juice (one glass)	300/=
4.	Milk (one glass)	400/=
5.	Soda (all types)	500/=
6.	Posho and meat	1500/=
7.	Posho and fish	800/=
8.	Matooke and fish	1500/=
9.	Matooke and goat's meat	1500/=
10.	Matooke and chicken	2000/=
11.	Rice and beans	1000/=
12.	Rice and beef	1300/=
13.	Chapati with chicken	1500/=
14.	Fried cassava	500/=
15.	Soup	100/=
16.	Roast goat meat	1200/=
17.	Roast chicken	1400/=
CASH WITH ORDER		
MANAGEMENT		

Questions

1. How many items appear on the menu?

2. Which is the most expensive item?

3. Which items are sold in glasses?

4. Write down all the items that cost the same?

5. Where is this restaurant found?

6. How much money will Okello pay altogether for a glass of passion fruit juice and two plates of fried cassava?

7. Which one more expensive, roast chicken or rice and beer?

8. How much will the father pay altogether for his two sons and three daughters if they ate the following: boys – one plateful of matooke and fish each?

: Girls – one plateful of posho and meat and a glass of passion juice each

9. What will be your change from a ten thousand shilling note after buying items 1, 2 and 16?

10. What type of information is this?



KAMPALA PARENTS' SCHOOL 2004

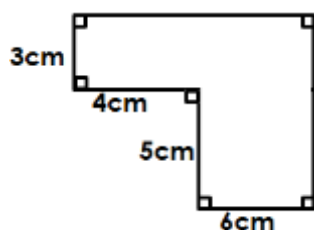
PRIMARY SIX REVISION WORK MATHEMATICS – SET THIRTEEN

Name: _____ Stream: _____

1. Workout: $99 + 111$

2. Given that: $\frac{m}{4} = \frac{5}{2}$ find the value of m.

3. Use the shape below to find the distance around it.

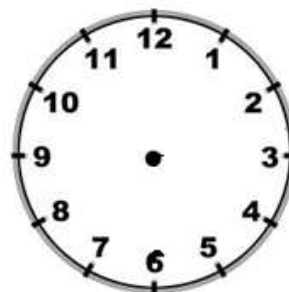


4. I think of a number multiplied it by 2, add 4 to the result and the answer is 20.
What is the number?

5. The distance from Masaka to Lukaya is 90km. If the driver takes 2 hours to cover the distance, calculate his average speed?

6. A baby slept at 1:40p.m and woke up at 4:30p.m. For how long did the baby sleep?

7. Show a quarter to nine o'clock on a clock face.



8. Share sh.2400 in the ratio of 3:8 respectively.

9. A school had 500 pupils last year but the population increased to 800 pupils this year. What is the increase in number.

10. A boy scored the following marks in a series of Maths tests.

70, 45, 80, 65, 90

a) Find the range of marks.

b) Calculate the mean mark.

11. a) Given that $a = 2$, $b = 7$ and $c = 3$. Find the value of $\frac{abc + a}{ab}$

b) Subtract 10 from 7.

12. Mr. Kyazze went with a fifty thousand shilling note and bought the following items

- $1\frac{1}{2}$ kg of beans at sh. 6000 per kg
- 500 grams of salt at sh. 2000
- 2 bars of soap at sh. 7000 per bar

a) Find his total expenditure.

b) Calculate his balance.

-END-



KAMPALA PARENTS' SCHOOL 2004

PRIMARY SIX REVISION WORK INTEGRATED SCIENCE – SET THIRTEEN

Name: _____ Stream: _____

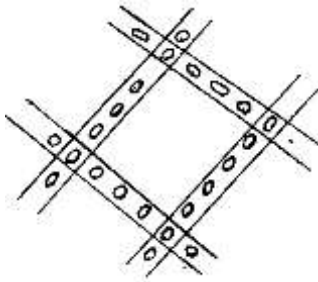
1. Apart from ferns and Mosses, state one other example of a spore bearing plant.

2. Name one part of a flowering plant that makes up a shoot system.

3. Which gas is added to the atmosphere during photosynthesis?

4. Give one way in which the ileum is adapted to its function.

5. Name the amphibian that lays eggs shown below.

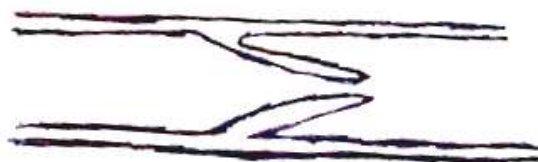


6. How are canine teeth adapted to their function of tearing food?

7. How is pitch different from volume as used in sound?

8. How are ossicles important during the process of hearing?

9. **Use the diagram below to answer questions that follow.**



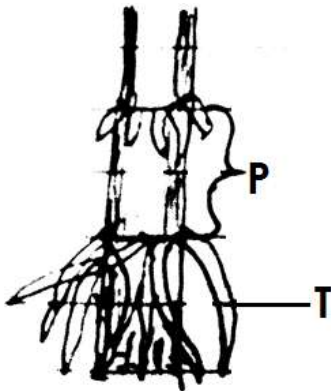
a) Name the blood vessel shown above.

b) Using an arrow, show the direction of the flow of blood in the blood vessel.

c) What type of blood is carried by such blood vessels above?

d) Which disease of the circulatory system destroys Red blood cells?

10. **The diagram below shows part of a plant. Use it to answer questions that follow.**



a) Name part marked **P**.

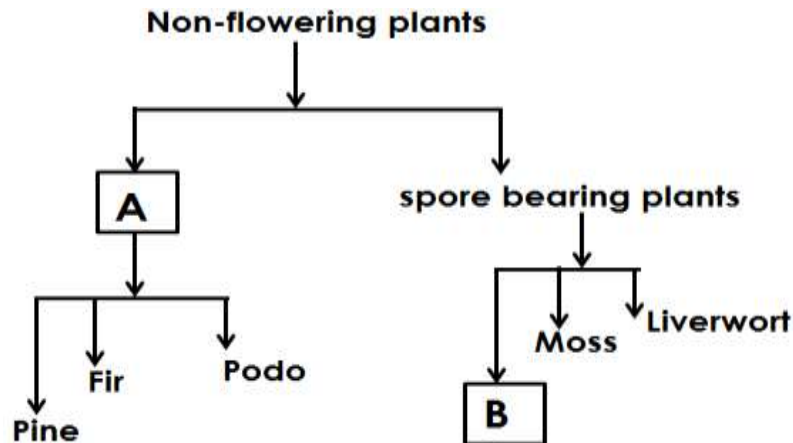
b) How are the roots marked **T** important to the plant?

c) Name two plants with the roots above.

i) _____

ii) _____

11. **Use the table below to answer the questions that follow.**



a) Name parts marked **A** and **B**

i) **A** _____

ii) **B** _____

b) How do plants under **A** reproduce?

c) How do plants purify air in the atmosphere?

-END-



KAMPALA PARENTS' SCHOOL 2004

PRIMARY SIX REVISION WORK SOCIAL STUDIES – SET THIRTEEN

Name: _____ Stream: _____

12. Write down one form of human labour.

13. How have phosphates promoted the development of agriculture?

14. Apart from Lake Katwe, name one other lake that is a source of salt in East Africa.

15. Name the method of mining used in the extraction of crude oil.

16. Give one reason why mining is not well developed in East Africa.

17. Give a reason why Lake Victoria has fresh water.

18. Why are humps put on busy roads?

19. To which ethnic group do the Sabiny belong?

20. Who is Dr. Liberat Mfumukeko in the East African community (EAC)?

21. Name the best means of transporting flowers over seas.

22. What evidence is there to show that Jinja lies on a higher altitude than South Sudan?

23. Why do many African families have many children?

24. Name the latitude marked 23.5°S.

25. a) What is **farming**?

b) Why is farming called an industry?

c) What product is got from pyrethrum flowers?

26. Write brief notes about each of the following:

a) AMina

b) Abubaker

27. Name any two gifts given to Jesus by the three wisemen (magi).

i) _____

ii) _____

-END-