



MBUYA PARENTS' SCHOOL

PRIMARY FIVE HOLIDAY WORK FOR TERM 1 2020 - WEEK 4

ENGLISH

Name: _____ Stream: _____

1. **Read the passage below carefully and answer in full sentences, the questions that follow.**

One Friday morning, Robinah lazily woke up at 8:00am, thinking it was a Sunday. But she heard the bell ringing at school because she lives just a few metres away from her school.

She was confused, jumped out of her bed, rushed outside but saw no children in her neighbourhood. They had all gone to school. She was late. She started panicking, washing up and brushing her teeth. She did not even have breakfast. She packed her bag hurriedly, put on her uniform and rushed to school.

On arriving at school, her teacher asked her why she was late. Robinah told the teacher that she had dreamt the following day was a Sunday. So, she kept in bed waiting for her mother to wake her up for breakfast. "Never mind," the teacher said, as she let Robinah enter class.

Back home, Robinah asked her mother to buy a new calendar and hang it on the wall so that she would not make such a mistake again.

Questions:

a) At what time did Robinah wake up??

b) On which day did Robinah wake up late?

c) What did Robinah hear when she was still at home?

d) Did Robinah live far away from her school?

e) Where do you think the neighbour's children had gone?

f) Who asked Robinah why she was late??

g) What was Robinah's dream?

For questions (h) and (i) give the singular form of each of the underlined word in the passage.

h) children _____ i) teeth _____

j) Suggest a suitable title to the above story.

2. Below are results obtained by some children in P.5 end of February exams, 2013 at Dodo Primary School. Study them carefully and answer in full sentences the questions that follow.

NAME	ENG	SCIE	MTC	SST	AGG	DIV
Atoti Joelina	D1	D1	D2	D1	5	1
Bamwoze Simon	D2	D1	D1	D1	5	1
Budde Robert	D1	D1	D2	D2	6	1
Bugolo Tom	D1	D1	D1	D1	4	1
Katemwa Moses	D2	D1	D1	D1	5	1
Bukedde Sarah	D2	D2	D1	D1	6	1

KEY

D = Distinction

ENG = English

SCIE = Science

MTC = Mathematics

SST = Social Studies

a) Which class obtained the results shown above?

b) Where were these results found?

c) How many children sat for the examination?

d) When was this examination done?

e) What is the surname of the best performing child?

f) Which are the two best performed subjects?

g) Who did not get good marks in Science?

h) Which child needs to work harder in Social Studies?

i) How many children need to improve on their performance in English?

j) According to the table above, what does letter D stand for?



MBUYA PARENTS' SCHOOL

PRIMARY FIVE HOLIDAY WORK FOR TERM 1 2020 - WEEK 4

RELIGIOUS EDUCATION

Name: _____ **Stream:** _____

11. Either: a) What is a talent?

b) Give any two groups of people who are talented.

i. _____

ii. _____

c) How can some one's talent benefit other people?

OR: a) What is a talent?

b) Give any two groups of people who are talented.

i) _____

ii) _____

c) How can some one's talent benefit other people?

12. Either: a) What are voluntary organizations?

b) Give any two examples of voluntary organization in Christianity.

i) _____

ii) _____

c) Identify one service provided by social services.

i) _____

OR: a) What are voluntary organizations?

b) Give any two examples of voluntary organization in Christianity.

i) _____

ii) _____

c) Identify one service provided by social services.

i) _____

13. Either: a) Match the following.

A

Simon of Cyrene

Joseph of Arimnthea

King David

Abel

Seth

B

He buried the body of Jesus Christ

He helped Jesus to carry the cross

Child who was given to Adam to replace

The second king of Israelites

OR:

A

Prophet Mohammad

Hadijah

Prophet Adam

Abubaker

B

He was one of the Caliphs

He was the first Prophet according to Islam

He introduced Islamic faith

Was the first wife of Prophet Mohammad



MBUYA PARENTS' SCHOOL

PRIMARY FIVE HOLIDAY WORK FOR TERM 1 2020 - WEEK 4

MATHEMATICS

Name: _____ Stream: _____

1. In a class of 64 pupils, 38 are boys and the rest are girls. How many girls are in the class?

3a) Add: $3\frac{2}{3} + 1\frac{1}{3}$

2. In a class of 45 pupils $\frac{3}{9}$ are boys and the rest are girls.

b) Subtract: $4\frac{2}{5} - 3\frac{1}{5}$

a) What fraction is for girls?

b) How many boys are in the class?

4a) Change $\frac{27}{4}$ to a mixed fraction.

c) How many girls are in the class?

b) Express $3\frac{2}{3}$ as an improper fraction.

6. Find the next two equivalent fraction for $\frac{2}{3}$ _____, _____

7. What is $\frac{1}{2}$ of 90?

c) Arrange the following fractions in ascending order;

$\frac{1}{2}, \frac{2}{3}, \frac{2}{5}, \frac{3}{9}, \frac{1}{3}$

8. Find the average of 3, 2, 4 and 7

5. Peter ate $\frac{3}{5}$ of the cake during break time. What fraction of the cake remained?

9. Find the range of the following number 6, 3, 4, 5, 8 and 2

10. A goat had 24 liters of milk. He sold them after packing into $\frac{1}{2}$ liter sacks. How many sacks did he get after packing all the letters?



MBUYA PARENTS' SCHOOL

PRIMARY FIVE HOLIDAY WORK FOR TERM 1 2020 - WEEK 4

SCIENCE

Name: _____ Stream: _____

IMMUNISATION

1. What is immunity?

2. State the two types of immunity.

i) _____ ii) _____

3. Give two ways in which babies get natural immunity.

i) _____ ii) _____

4. In which way is immunity important to us?

5. What are childhood immunisable disease?

6. Apart from polio, name any other four two examples of immunisable diseases.

i) _____ ii) _____

7. Mention the cause of the following disease.

i) Tetanus _____

ii) Whooping cough _____

iii) Tuberculosis _____

8. Fill in the table below.

Disease	T.B	polio	measles	diphtheria	Hepatitis B
Vaccine					

9. Which vaccines are given to a child at birth?

10. Name the vaccine given to babies at orally.

11. Explain one method through which we get natural immunity.

12. Give the disease which is immunisable with BG.

b) State the importance of giving T.T vaccine to pregnant women.

13a) How can a child who has been immunized against measles and tuberculosis be identified?

14. Name vaccines given against these diseases.

i) Tuberculosis _____

ii) Polio _____

iii) Diphtheria _____

15. Which disease is immunized at nine months?

16. Name the childhood immunisable disease caused by;

a) Bacteria _____

b) Viruses _____

17. Name the disease which has the following signs and symptoms: swollen neck, sore throat and difficult breathing.

18. What is the cause of tetanus?

19. How do tetanus germs enter the body?

20. Name any other immunisable disease apart from the common ones.
