

TERM III HOLIDAY PACKAGE

BABY FOUR

2023

NAME :

SCHOOL :

.....



For packages, exams, notes, workbooks ,
etc. inbox/ call [0703745068](tel:0703745068)/[0785681207](tel:0785681207)

Name:P.4.....

ENGLISH

Re-arrange the given words in alphabetical order

1. picture, pump, path, press

.....

door, drum, desk, dish

.....

2. car, circus, chair, coat

.....

3. guitar, gate, goal, giraffe

.....

rubber, report, roof, rat, rifle

.....

Re-write as instructed in the brackets

4. Ruth is two years old. Rachel is also two years old. (Use:as.....as.....)

.....

5. All the pupils are short. (Begin: None)

.....

Shakira is more beautiful than Shana. (Rewrite usingnot asas.....)

.....

6. Nabwire was sick. She didn't go to hospital. (Use:.....but)

.....

7. That is the tree. It bears delicious fruits. (Use:which)

.....

8. He stole the car. (Begin: The car)

.....

9. Lumu is not happy. Lujja is not happy. (Begin: Neither)

.....

10. This is the man. I gave him my money. (Use:whom)

11.....

Name:P.4.....

Study the notice and answer the questions that follow.

This is to inform the general public that there will be a reading seminar at Old Kampala

P/S

Date : 10:00pm – 2:00pm

Fee : 10,000/=

Come one come all

(Management)

Questions

1. What is the notice about?

.....

2. When will the seminar take place?

.....

3. Where will the seminar be held?

.....

4. At what time will the seminar end?

.....

5. At what time will the seminar begin?

.....

6. How long will the seminar take?

.....

7. How much will be paid that day?

.....

8. Who has been invited?

.....

9. Who wrote the above notice?

.....

10. Write P/S in full.

.....

Name:P.4.....

SST/RE

1. State the use of a scale to a map reader.
.....
2. Mention the raw material from which cement is made.
.....
3. Name one waterfall which tourist come to see.
.....
4. What is a legend?
.....
5. Name the current Kabaka of Buganda.
.....
6. Name one ethnic group in Uganda.
.....
7. What is the staple food in Acholi region?
.....
8. State any one use of animal skins.
.....
9. Why are crop farmers encouraged to plant trees in their gardens?
.....

Answer either Christianity or Islamic question

Either : Why was Adam sent out of the Garden of Eden?
.....

OR : Why did Allah get annoyed with Adam and Hawa?
.....

Name:P.4.....

SECTION B

10. (a) Name the largest fish caught in Uganda.

.....

(b) Give any one use of fish to people of Uganda.

.....

(c) Mention one bad method of fishing used in Uganda.

.....

11. Write the following in full

(i) TASO

(iii) UWEC

(ii) UWESO

(iv) UPE.....

12. (a) Who heads civil servants in a district?

.....

(b) State any two factors that attract many people in Kampala.

.....

(c) State one problem facing people living in Kampala city.

.....

Answer Either Christianity or Islam

13. Either:

(a) Who received the Ten Commandments from God?

.....

(b) Write down the two greatest commandments which Jesus Christ taught.

(c)

(d) What is sin?

(e)

OR:

(a) What is wudhu?

.....

(b) When does a Moslem perform wudhu?

(c)

(d) Why does a Moslem perform wudhu?

(e)

Name:P.4.....

SCIENCE

1. What is food?
.....
2. Suggest any one use of food in the body?
.....
3. State one reason why people eat food.
.....
4. Identify any one way how people get food.
.....
5. Mention any one place from where people get food.
.....
6. Define a balanced diet.
.....
7. Give any one class of food.
.....
8. Suggest any one source of proteins?
.....
9. Which nutritional deficiency disease does one get due to lack of enough proteins in the diet?
.....
10. Name the vitamin made by the skin from the morning sunshine.
.....

Name:P.4.....

SECTION B

11. (a) Identify the food value got from eating eggs.

.....

(b) Besides the food value stated above, give any other two food values you know.

.....

(c) Which deficiency disease is got due to lack of Vitamin A in the body?

.....

12. (a) A meal that contains all food values is called

(b) Lack of vitamin C causes

(c) Name any one source of vitamin C.

(d) What are roughages?

.....

13. (a) Suggest any two uses of roughages in the body.

.....

.....

(b) Give two sources of roughages.

.....

.....

14. Write 3Gs in full.

.....

Name:P.4.....

MATHS

1. Work out: $63 - 29$ (2marks)

2. Simplify: $4y + y + 2y$

3. Write 1010 in words.

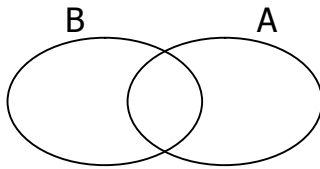
4. Given that set $A = \{P, Q, R, S, T\}$. find $n(A)$

5. Work out: 3 hundreds + 4 tens (2 marks)

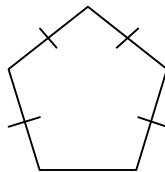
6. Subtract: $\begin{array}{r} 4 \\ 7 \end{array} - \begin{array}{r} 3 \\ 7 \end{array}$

Name:P.4.....

7. Shade (A – B)



8. Name the polygon drawn below.



9. Work out the sum of value of 3 and 6 in the numeral 43869 (2 marks)

Section B

10. Complete the magic square below (2 marks each)

8	a	6
b	5	c
4	d	2

(a) Find the magic sum

(b) Find

(i) a

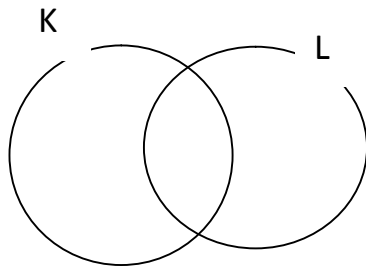
(ii) b

(iii) c

(iv) d

Name:P.4.....

11. Given that: set $K = \{T, R, I, A, N, G, L, E\}$ and set $L = \{R, E, C, T, A, N, G, L, E\}$



(a) Show the above sets on the venn

(b) diagram below. (3 marks)

(c) List the elements of set K only.

(d) Find $n(K \cap L)$

Name:P.4.....

ENGLISH

Fill the gaps with correct form of the words given in brackets.

1. Sheto school every day. (go)
2. Cathy isthan Mary. (beautiful)
3. We havehim. (see)
4. They arethe house. (mop)
5. Elly sometimeshis uncle. (visit)
6. Their letter was fake. (invite)
7. That old man always speaks(soft)
8. He was thelast term. (four)
9. Mywere broken. (knife)
10. Ourwere disorganized. (family)

Give the opposites of the given words

- | | |
|----------------|-----------------|
| 11. Late | 13. Pass |
| 12. Best | 14. Wise |
| | 15. Never |

Complete the table below

	Positive	comparative	superlative
16.	hard
17.	weakest
18.	Smoother
19.	Clean
20.	Finest

Name:P.4.....

MATHS

1. Simplify: $\frac{4}{5} + \frac{1}{5}$
2. List down all the factors of 14 (2 marks)
3. Expand 568 using place values.
4. Set $X = \{0, 1, 2, 3, 4, 5\}$ Describe set X.
5. Find the L.C.M of 4 and 6 (2 marks)
6. Convert 4m to centimeters. (2 marks)

Name:P.4.....

7. Add: M CM

$$\begin{array}{r} 5 \quad 35 \\ + \quad 3 \quad 65 \\ \hline \end{array}$$

8. Shade $\frac{3}{6}$ of the figure below



9. What is $\frac{1}{4}$ of 24?

10. Change $\frac{4}{10}$ as a decimal fraction.

SECTION B

11. Use < or > or = to complete (2 marks each)

- (a) 4×3 $3 + 4$
- (b) $\frac{1}{2}$ $\frac{3}{4}$
- (c) XIX XXV
- (d) 14 days 2 weeks

12. Find the missing numbers (2 marks each)

(a) $\frac{1}{2} = \frac{\boxed{}}{6}$

(b) $\frac{\boxed{}}{5} = \frac{4}{20}$

Name:P.4.....

ENGLISH

Fill in the blank spaces with a suitable word or group of words

1. He worked so hardhe passed the exams.
2. Sumayah isshort to pick that fruit.
3. Ronnieoranges to lemons.
4. She is strongto carry that load.
5. A bird sings but a cow
6. There isn'twater in the pot.
7. There aredesks in the classroom.
8. Jack has lived in Kenyatwo years.
9.I came early, I was punished.
10. Sarah is as lazyBetty.

Form adverbs from the given words

- | | |
|------------|---------------|
| 11. Hurry | 14. hopeful |
| 12. steal | 15. skilful |
| 13. steady | 16. practical |

Re-write as instructed in the brackets

17. What a smart girl Peninah is! (Rewrite beginning. This is)
.....
18. Bob is a soldier. Barbra is a soldier. (Use:both)
.....
19. Suzan cooked posho. Suzan cooked rice. (Use:either)
.....

Name:P.4.....

SST

1. Define rural urban migration?
.....
2. Name any one type of leadership.
.....
3. Mention any one factor that contributes to people's way of life.
.....
4. How do people in towns benefit from peoples in villages?
.....
5. What term defines a group of people who have the same origin and speak almost the same language?
.....
6. Identify one problem facing farmers in your district.
.....
7. Name any one product of soft wood.
.....
8. How is a veterinary officer important in your district?
.....
9. Write D.E.O in full.
.....

Answer either Christianity or Islam

10. Either: Give the meaning of the name Emmanuel.
.....

OR:

Give the meaning of the word Islam.
.....

Name:P.4.....

SECTION B

11. (a) Define a map

.....

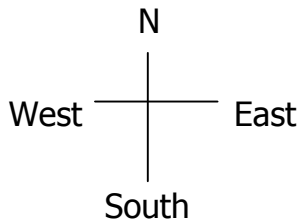
(b) Which feature of a map;
(i) encloses the map?

.....

(ii) explains the meaning of symbols used?

.....

(c) Indicate North east on the compass direction below.



12. (a) Define social activities.

.....

(c) Give three examples of social activities in your community.

.....

13. What do you know about the following people according to history.

(i) Nyamiyonga

(ii) Kintu

.....

.....

(iii) Bukuku

(iv) Ndahura

.....

.....

Answer either Christianity or Islam

14. Either:

(a) Whom did God tell to build the Ark?

(b) How many people entered Noah's Ark?

(c) Name one of Noah's children.

OR: State the role of the following in the mosque

(i) Muezzin

Name:P.4.....

SCIENCE

1. Name the vitamin made by the skin from morning sunshine.
.....
2. What causes rickets in human beings?
.....
3. What is malnutrition?
.....
4. Mention one sign of kwashiorkor.
.....
5. Which name is given to a condition when one becomes very fat?
.....
6. Give any one good eating habit.
.....
7. Identify any one reason why breast milk is said to be the best food for babies.
.....
8. What causes anemia in human beings?
.....
9. Which mineral salt is needed for the proper growth of the teeth and bones?
.....
10. Mention the food value got from eating fruits.
.....

Name:P.4.....

SECTION B

11. Mr. Kidede's child was found with the following signs;

Swollen belly, brown hair, and swollen feet and hands

(a) Which disease was the child suffering from?

.....

(b) What could have caused such a disease to Mr. Kidede's child?

(c)

(d) Suggest the advice you would give to Mr. Kidede for his child.

.....

(e) A part from the disease given in (a) above, name any other example of such diseases.

(f)

12. Match the diseases in list A to their causes in list B correctly.

A	B
Night blindness	Lack of vitamin B1
Scurvy	Lack of vitamin D
Beri beri	Lack of vitamin A
Rickets	lack vitamin C

(a) Night blindness

(b) Scurvy

(c) Beri beri

(d) Rickets

Name:P.4.....

MATHS

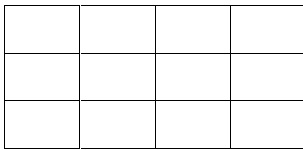
1. Work out: $0.5 - 0.3$

2. Solve; $y - 6 = 8$

3. Draw a tetrahedron

4. Draw a line of 6cm.

5. Calculate the area of the figure below.



6. Write 1404 in words.

7. Reduce $\frac{3}{6}$ to its lowest term

8. Jesca ate $\frac{2}{5}$ of a cake. What fraction of the cake remained?

Name:P.4.....

9. Multiply:
$$\begin{array}{r} 34 \\ \times 12 \\ \hline \end{array}$$

10. Complete the table below. (2 marks each)

M	1	2	6
Cm	100	400	800

11. In a class of 20 pupils, $\frac{2}{5}$ of them are girls and the rest are boys.

(a) What fraction of the class is for boys? (2marks)

(b) Calculate the number of girls. (2 marks)

(c) How many boys are in the class? (2 marks)

(d) How many more boys than girls are in the class?

Name:P.4.....

ENGLISH

Fill in the missing letters

1. Plant__tion
2. Stapl ____
3. W__ather
4. Harv__st
5. Gran__ry

Give the plural form of the underlined word.

6. That dress is mine.
7. The army was destroyed.
8. Put that bench out.
9. Rose stole my glove.
10. That leaf is beautiful.

Give one word for the underlined words

11. Musa's performance is getting better and better.
.....
12. That carpenter makes good chairs, tables, stools and cupboards.
.....
13. My aunt's daughter has passed the examination.
.....
14. All the sick people have received treatment.
.....
15. The man who repairs cars has come for his money.
.....

Name:P.4.....

Read the story below and answer the questions that follow.

AMINA, THE SMALL GIRL.

Amina used to visit her aunt during holidays. She used to go with her to the garden.

Amina was a small girl. Her aunt therefore bought for her a small hoe.

She used the hoe to weed the crops.

One evening her aunt gave her a small pump. There was pesticide in the pump. She asked Amina to spray the crops. Amina was very happy to use the spray pump. She sprayed all the crops in a short time she killed a lot of pests that evening.

Questions

1. What is the story about?

.....

2. When did Amina visit her aunt?

.....

3. What did Amina's aunt buy for her?

.....

4. What did Amina use the hoe for?

.....

5. What is weeding?

.....

6. What is the use of a pesticide as mentioned in the story?

.....

7. Why was Amina very happy?

.....

8. What did Amina kill that evening?

.....

9. Suggest a suitable title for the story.

.....

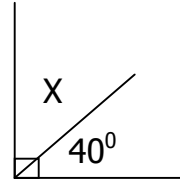
10. Give the opposite of the underlined word in the story.

Name:P.4.....

MATHS

1. Work out: $\frac{1}{2} + \frac{1}{3}$ (2 marks)

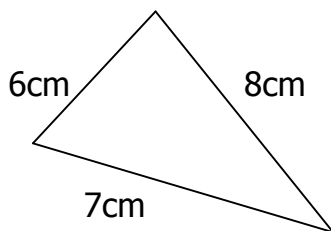
6. Find the value of X. (2 marks)



2. What number has been expanded?
 $(6 \times 1000) + (9 \times 10) + (2 \times 1)$
(2marks)

7. Write 0.4 in words.

3. Find the perimeter of the figure below. (2marks)



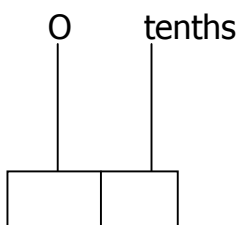
8. Find the next number in the sequence. (2marks)

1, 4, 9, 16, ____

4. How many halves can be obtained from 3 wholes?

9. Simplify: $y + y + y + y$

5. Show 3.4 on the abacus below.



10. A book costs shs 300. Find the cost of 9 books.

Name:P.4.....

SST

1. Define the term migration.
.....
2. Identify any one symbol of a clan.
.....
3. How important is a Stevenson screen at a weather station?
.....
4. What type of rainfall is received in hilly areas?
.....
5. What title is given to the political head of a district?
.....
6. How did Ndahura become a king?
.....
7. Which police officer handles matters on roads?
.....
8. Name the ethnic group which entered Uganda from the western direction.
.....
9. Why do people in hilly areas terrace the land?
.....

Answer either Christianity or Islam but not both

10. Either : Name the first Christian martyr mentioned in the Bible.
.....

OR:

What title is given to a person who heads A Muslim community?
.....

Name:P.4.....

SECTION B

11. (a) Define the term banking

.....

(b) Give two examples of commercial banks

.....

(d) How do people benefit from the presence of banks in your district?

.....

12. Complete the table below.

Raw materials	Product
(i) Cotton
(ii)	Cement
(iii) Coffee
(iv) Sugar cane

13. (a) State any two causes of rural urban migration.

.....

(b) Which ethnic group migrated from

(i) Cameroon highlands?

.....

(ii) Bahr-el Gazel?

.....

14. Either: Write the three person that forms the Trinity

.....

OR:

Write down any 3 pillars of Islam.

.....

Name:P.4.....

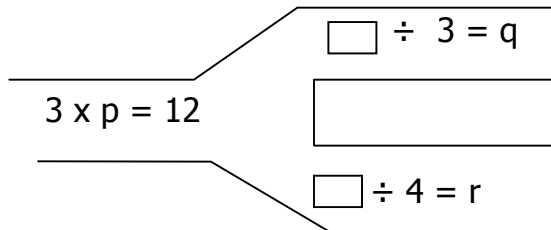
MATHS

1. Add: $1.3 + 4.7$
2. Change $1\frac{2}{3}$ to an improper fraction.
3. Set $A = \{\text{all days of week}\}$. Find $n(A)$
4. Complete $2 + 2 + 2 + 2 = \underline{\hspace{1cm}} \times \underline{\hspace{1cm}}$
5. Express 39 as Roman Numerals.
6. Add: $6.8 + 10.00$.
7. Divide: $4 \overline{)124}$ (2marks)
8. List down all the subsets of set $A = \{1, 3\}$
9. How many sides has a quadrilateral.

Name:P.4.....

10. Solve form: $3m = 15$

11. Find the missing numbers



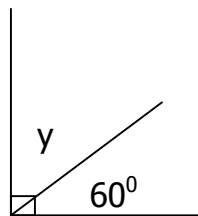
(i) $P = \dots\dots\dots$

(ii) $q = \dots\dots\dots$

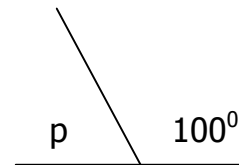
(iii) $r = \dots\dots\dots$

12. Find the value of the missing numbers. (2 marks each)

(a)



(b)



Name:P.4.....

ENGLISH

Write the following in full

1. P.m _____

4. via _____

2. Viz _____

5. Rev _____

3. etc _____

Re-arrange the given words in ABC order

6. Sit, sin, sing, sick

.....

7. Cough, coach, cotton, coffee

.....

8. Black, blue, brown, brittle

.....

9. Pamela, Jacob, Hassan, Ahmed

.....

10. Namboole, Wankulukuku, Kabowa, Katwe

.....

Give the opposite of the given words

11. Polite _____

13. Possible _____

12. Proper _____

14. Smart _____

Name:P.4.....

Read the rhyme and answer the questions that follow

Preparing for school

One, two, buckle my shoes
Three, four, shut the door
Five, six, pick up sticks
Seven, eight, lay them straight
Nine, ten, a big fat hen
(by Kabata)

Questions

1. What is the rhyme about?
.....
2. How many lines does the rhyme have?
.....
3. Who wrote the above rhyme?
.....
4. How many numbers were recited by the writer?
.....
5. What did the writer do in the second phase?
.....
6. How many activities are mentioned in the rhyme?
.....
7. What were laid straight?
.....
8. Which bird is mentioned in the rhyme?
.....
9. What is the title of the rhyme?
.....
10. Give the plural form of the underlined word in the rhyme.
.....

Name:P.4.....

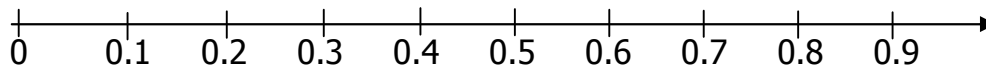
MATHS

1. What is $\frac{2}{3}$ of 18?

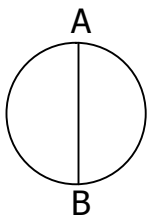
2. Find the diameter of a circle whose radius is 4cm.

3. Given that $a = 4$, $b = 6$. Find the value $2a + b$.

4. Work out: $0.3 + 0.5$ using a number line below.



5. Name line AB



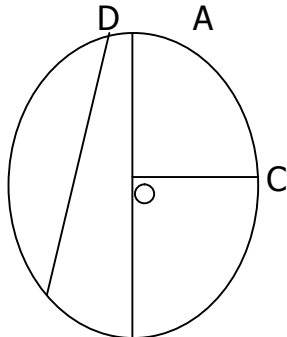
Name:P.4.....

6. Find the cost of 1 book if 3 books cost shs 2400.

7. If ○ represents 10 balls, draw pictures to represent 50 balls.

8. What is the value of 4 in the figure 18469?

9. (a) Name the parts below



(i) AB

(ii) OC

(iii) OB

(iv) DE

(b) If line OC is 7cm, find the length of line AB.

10. Arrange these fractions in order of ascending. (5 marks)

$\frac{1}{2}$, $\frac{1}{4}$, $\frac{1}{3}$, $\frac{2}{3}$