CREAMLAND JUNIOR SCHOOL PRIMARY FOUR HOLIDAY WORK SET ONE

ENGLISH

am	e:	Stream:	
	Use the correct form of the wo	ord given in brackets to complete the sente	ences
	Stop	your friend, Santo. (abuse)	
	P.4 boys	the teacher's table yesterday. (break)	
	Kaitesi is	than her friend, Mutesi. (brown)	
	Our teacher's table is	(rectangle)	
	Kinyera is	to her father. (lie)	
	There are more buyers than	in our district. (sell)	
	The shop	has not given me my change yet. (keep)	
	Daddy gave me ten thousand shill	llings to go and do my	(shop)
	Metallic chairs are cheaper than th	the ones. (wood)	
).	Whenever I	, a lot of tears roll down my cheeks. (cry)	
	Fill the gaps with the most sui	<u>iitable suitable word or group of words.</u>	
L.	Mukasa ate all the two loaves of _		
2.	I prefer cooking	washing plates.	
3.	Elephant is to calf as lion is to		
ł.	To tea	acher did you give our books?	
5.	Our class consists	sixteen boys and eighteen girls.	
	Arrange the words in dictiona	ary order.	
5.	eagle, owl, parrot, hawk.		
7.	Uganda, Zambia, Zanzibar, Zimba	abwe.	
	Re-write the sentences by giv	ving the opposite form of the underlined wo	ords.
3.	The teacher told me to shut the v	windows.	
).	Mr. Obbo is ever shabby .		
).	The boy is <u>weaker</u> than I am.		

country:	22. Key
woman:	
Give one word for the und	erlined group of words.
My father is a person who t i	reats sick people.
All my uncles, aunties, cous	sins, stay in America.
Our school has bought new <u>cl</u>	hairs, tables, benches and side boards.
Write correct words from	the jumbled letters.
boey	29. vegifor
roborw	30. yosrr
	SUB-SECTION II
Re-write the following sen	SUB-SECTION II ntences as instructed in the brackets.
_	
Mrs. Lule is fat but my mother Primary four classroom is very	r is fatter. (Use: than)
Mrs. Lule is fat but my mother Primary four classroom is very (Re-write giving the opposite	r is fatter. (Use: than)
Mrs. Lule is fat but my mother Primary four classroom is very (Re-write giving the opposite) Betty prefers reading to writin	r is fatter. (Use: than) / clean. form of the underlined word.)
Mrs. Lule is fat but my mother Primary four classroom is very (Re-write giving the opposite) Betty prefers reading to writing Komakech is a teacher. Komakech	r is fatter. (Use: than) / clean. form of the underlined word.) ng. (Use: likes)

7.	Insects have wings. (Begin: An insect)
8.	I came late to school. I was not punished. (Use: but)
9.	Isa played football yesterday. (Begin: Football)
0.	She wants to go to the market. (Begin: Where?)
1.	You must not tell lies. (Use: shouldn't)
2.	Noah was climbing the tree. He saw a snake. (Begin: As)
3.	I was sick. I came to school. (Begin Although)
4.	I met a beautiful lady yesterday. (Re-write the sentence giving the opposite form of the underlined word.)
5.	Kennie is my friend. Jalia is my friend. (Begin: Either)
5 .	I went to town to buy a set. (Give a question for this answer.)
7.	Mulekwa is not a Ugandan. Misongo is not a Ugandan. (Begin: Neither)
8.	We should not cheat exams. It is bad. (Use: because)
9.	This is the boy. His bag got lost yesterday. (Use: whose)

SECTION B:
Read the story below and answer the questions that follow in full sentences.
BONGO BUYS CASSAVA CHIPS
Bongo went to the market on Saturday. He wanted to buy something to eat. When he
reached the market, he asked for the price of chapatti. The seller told him it was five
hundred shillings. It costs a lot of money and Bongo did not have that money. He had three hundred shillings only.
Bongo did not buy it because it was expensive. He then went to the cassava seller. She
was selling cassava chips at two hundred shillings. This was not expensive so he decided to
buy cassava chips because they were cheaper than chapati.
Questions:
When did Bongo go to the market?
Why did Bongo go to the market?
Why didn't Bongo buy chapati?
Did Bongo have much money?
What was the price of chapati?
What did Bongo buy instead of chapati?
What was the price of cassava chips?

- 9. Give the opposite of "**sell**".______
 - 10. Write the **title** of the passage.

52. Study the calendar below and answer the questions that follow in full sentences.

Mon.	Tue.	Wed.	Thur.	Fri.	Sat.	Sun.
1	2	3	4	5	6	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25 <i>x-mas</i>	26 boxing day	27
28	29	30	31			

Ouestions:

1.	which month is shown on the calendar?

- 2. On which day of the week did this month begin?
- 3. How many days does this month have?
- 4. On which day of the week was 9th?
- 5. What day follows Monday?
- 6. Write **Wed**. in full.
- 7. On which day will Christmas be celebrated?
- 8. How many Fridays are shown on this calendar?
- 9. Which day of the week did this month end?

10. Write the short form of "**December**".

53. Match these words in list A with their correct meaning in list B.

List A	List B
Hate	to like something more than the other.
Hungry	to look at written work and you understand it.
Sad	to have good time doing an activity
Scared	to prepare food on fire
Thirsty	to dislike something
Tired	to want to eat something
Enjoy	to want to drink something
Cooking	to be fearful
Prefer	to feel bad about something
Reading	to get worked up

Hate
Hungry
Sad
Scared
Γhirsty
Гired
Enjoy
Cooking
Prefer
Reading

54. Read the poem below and answer the questions that follow in full sentences. SOYA THE THIEF

She is a thief
She steals from the kitchen
She steals from the mother's bedroom
She steals from the class
She steals from the office

She is a thief
She steals mangoes
She steals pens
She steals books
She steals colours

She is a thief
She steals chalk
She steals oranges
She steals cups

Stop stealing, stop stealing, stop stealing
A thief can be beaten
A thief can be arrested
A thief can be imprisoned
A thief can even be killed
So, my friend, stop stealing. It is bad.

Questions:

Wh	ere d	do you	ı think	Soya	steals	s the o	chalk 1	from?		
Me	ntion	one	thing	that c	an be	done	to a t	hief.		
In v	which	n stan	za do	we fir	nd the	word	, "it is	bad"	?	
Wh	o do	you t	hink a	rrests	the t	hief?				
 Wh	iere d	loes S	Soya s	teal fr	om th	e mot	:her?			
Wr	1		1	T	1	1	pelow	1	I	I
	В	R	0	W	N	K	I	N	D	Y
	E	Р		E	I	S	H	0	R	Т
	A U	М	D L	T Y	C E	O W	L S	0	U F	R T
-	T	G V	J	0		A	L	0	N	G
	 	Z	G	U	E	В	A	Н	K	R
_	F	A	T	N	E	W	R	Α	Т	E
-	U	I	N	G	U	Е	G	Р	Α	Е
-	L	I	G	Н	Т	Α	Е	Р	L	N
	V	F	L	Α	Т	K	Н	Υ	L	L
					,			_ 6	5.	
								_ 7	7.	
								_ 8	3.	
								(9.	
								:	10.	

MATHEMATICS

- 1. **Subtract:** 2 4 3 -1 2 3
- 2. Given that set $\mathbf{N} = \{ a, e, i, o, u \}$ How many members are in set \mathbf{N} ?

- 3. Write ½ in words.
- 4. Write the next number in the sequence.

5, 10, 15, _____

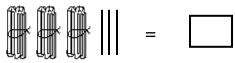
5. If represents **10** balls. How many balls are represented by

- 6. What name is given to a **3** sided figure?
- 7. Write **573** in words.

8. Draw a cone in the space below.

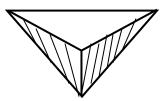
9. One pen costs **Shs.250**. Find the cost of **2** similar pens.

10. Fill in the number of tallies.



11. Find the missing number.

12. Which fraction is shaded?



13. **Express 25** in Roman numerals.

14. Jovia bought a watch at **20,000/=** and sold it at **40,000/=**. What was Jovia's profit?

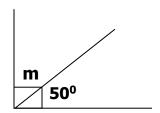
15. There are **7** days in a week. How many days are in **4** weeks?

- 16. Add: m cm 4 40 + 3 60
- 17. **Simplify:** $\frac{3}{7} + \frac{1}{7}$

18. What number has been expanded to give: 3,000 + 400 + 30 + 2?

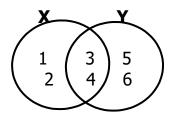
19. What is the place value of **8** in the number **6.8**?

20. Find the value of **m**.



SECTION B

21. Use the Venn diagram below to answer the questions.



- a) List the members of:
 - i) **X Y**

(2mks)

	ii) Find n(X ∩ Y)	(2mks)	b)	How many boys are in P	.4? (2mks)
	iii) Find X∪Y	(1mk)	c)	How many girls are in P.	4? (2mks)
22.	Use the figure below to questions that follow.	answer the	24. a)	Draw the following in the below. Cylinder	e space (2mks)
a) b)	Name the figure above. Name the parts marked a b c	; 	b)	Right angled trapezium.	(2mks)
23. a)	In P.4, there are 60 pup boys and the rest are gi What is the fraction of g	pils.	c)	Right angled triangle.	(2mks)

25. By the help of a number line, arrange;

 $\frac{1}{5}$, $\frac{4}{5}$, $\frac{3}{5}$ and $\frac{2}{5}$ from the smallest to the biggest. (5mks)

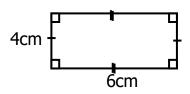
26. Olivia is **15** years old. Winnie is two years younger than Olivia.

a) How old is Winnie? (2mks)

b) Who is older? (2mks)

c) Find their total age. (2mks)

27. Use the figure below to answer the questions.



a) Find the area of the figure. (2mks)

b) Calculate its perimeter. (2mks)

28. Use <, > or = to complete the statement correctly.

a) 4 ×4 ______ 4 + 4 (2mks)

b) 7 days ______ a fortnight (2mks)

c) 6 x 0 _____ 6 - 6 (2mks)

29. With the help of a ruler, a pair of compasses and a pencil only, construct an equilateral triangle **XYZ** of sides **4cm** each.

(4mks)

Find the value of: ks) a) $\mathbf{a} + \mathbf{b} + \mathbf{c}$

much did he pay?

b)

31.

a)
$$\mathbf{a} + \mathbf{b} + \mathbf{c}$$
 (2mks)

Joseph bought 3pencils. How

Given that a = 5, b = 4 and c = 2

(2mks)

- 30. Study the price list below and answer the questions that follow.
 - 1 book costs sh **400**
 - 1 pen costs sh **600**
 - 1 pencil costs sh 500
- a) Find the cost of **2** books. (2mks)
- 32.a) Find the **L.C.M** of **4** and **5**. (3mk)

b) Work out the **G.C.F** of **8** and **10**. (3mks)

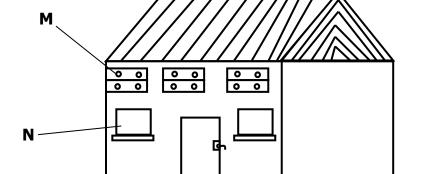
SECTION A: (40 MKS)

1.	Write one example of worms.
2.	Give one bad eating habit.
3.	State one way of controlling pests in the garden.
4.	Name any one mineral salt that keeps bones and teeth strong.
5.	Why is carbondioxide used in fire extinguishers?
6.	Identify the importance of a rubbish pit in a school compound.
7.	Which deficiency disease will one get due to lack of iodine in the diet?
8.	How is burning similar to germination?
9.	Name the living organisms that live in root nodules of legumes.
10.	Mention any one cause of dehydration in children.
11.	Name the type of root system shown below.
12.	State the function of a proboscis to an insect.
13.	Write M.O.H in full.
14.	Which part of a maize grain works like the granary in our homes?

15.	Mention any one part of a shadow.
16.	What is the function of gills to a fish?
17.	How can a P.4 pupil promote sanitation in his/her classroom?
18.	Name any one important salt lost during a diarrhoeal stool.
19.	Name one item that is part of clothing.
20.	How is the bird shown below useful to a crop farmer?
21.	Mention one eye disease spread by a housefly.
22.	Give one natural change in the environment.
23.	How can we control the spread of malaria in our homes?
24.	How are stems useful to people?
25.	Give one reason why a school van is not a living thing.
26.	Why would you advise a woman to wash her hands before serving food?

27.	In the space provided below, draw an experiment to show that air has weight.				
28.	Name the main natural source of water.				
29.	Name the habitat of man.				
30.	Why do insects visit flowers?				
31.	Why is the skin referred to as a sense organ?				
32.	Mention any one activity children carry out to keep the floor of the house clean.				
33.	How do people in Uganda benefit from wind?				
34.	Give one example of a social insect.				
35.	Identify the function of the heart in the human body.				
36.	How useful are ventilators on a house?				
37.	What is transplanting ?				
38.	State any one use of food in the body.				

39.	Name the breathing organs of a housefly.					
40.	Identify one way we can keep our school clean.					
	SECTION B: (60 MKs)					
41a)	What scientific term is given to the covering of top soil using dry plant materials?					
b)	Mention any two materials that can be used in the practice mentioned above.					
	(i)					
c)	(ii)					
C)	write down one davantage or matering.					
42a)	What is weather?					
b)	Identify the condition of weather in which farmers harvest their crops.					
c)	How useful is an anemometer in a weather station?					
ς,						
d)	Mention any one process that takes place during the formation of rain.					
43.	The diagram below shows a living house.					
	_					



	(i) M						
b)	How are the structures marked N useful to a living house?						
c)	Give one reason why it is not advisable to share living houses with domestic animals.						
44a)	Explain the term leaf venation .						
b)	Write down the types of leaf venation. (i)						
	(ii)						
c)	State any one function of leaves to man.						
45a)	What is a balanced diet?						
b)	Write down the three classes of food. (i) (ii) (iii) (iii)						
46a)	What general name is given to a female part of a flower?						
	b) Name parts marked:						
	(i) A						
	(c) What does part B develop into fertilization?						
	B B						
47a)	What name is given to the home of a dog?						

43a) Name the structures marked:

D)	now is a dog userui in our nomes?							
c)	Mention any one way in which a dog can be harmful in a community.							
d)	Why would you regard a dog as a living thing?							
48a)S	State two crop growing practices.							
	(i)							
	(ii)							
b)	Name one cash crop.							
c)	Suggest one garden tool used to harvest bananas.							
49a)	Define the term dehydration .							
b)	What major mineral salt is lost during dehydration?							
c)	Give one sign of dehydration in man.							
d)	Why is it important to give a lot of fluids to dehydrated person?							
50.	Name the weapon used by each of the following animals for protection.							
	(i) Dog:							
	(ii) Snake:							
	(iii) Tortoise:							
	(iv) Cow:							
51a)	List down one way in which germs are spread.							
b)	Name two types of germs you know.							
	(i) (ii)							
c)	What is a vector?							

	į	ercentage in the tmosphere						
			A	В	С	D		
52a)	Name	the gases m	arked wi	th letters	A, B and	d D.		
	(i)	A				. (ii)	B	
	(iii)	D						
b)	Identi	fy the letter	represent	ting the g	jas used	by plan	s to make food.	
53a)	Which					ther coc	ks have prepared a nice me	eal for lunch.
b)	Name	the body or	gans used	d for the	following			
	(i)	feeling heat	from the	e fire:				
	(ii)	hearing mus	sic from t	he radio:				
c)	How	can one care	for his/ h	ner eyes?				
54.	Match	the types of						
	(i)	Canine		- c	chewing	food		
	(ii)	Incisor		- t	earing fo	ood		
	(iii)	Premolar		- c	rushing	and grir	ding food	
	(iv)	Molar		- c	cutting a	nd biting	food	
	(i)	Canine						
	(ii)	Incisor						
	(iii)	Premolar						
	(iv)	Molar						
55a)	Give a	any two exa	mples of	animals v	which liv	e in wat	er.	
	(i)					(ii)		
b)	Sugge	est any two	uses of a	nimals to	people			
-	(i)							
	(ii)							
	` /							

Below is a graph showing gases in the atmosphere. Study it and answer the questions that follow.

52.

SECTION A: (40 MKS)

1.	In which direction does the sun rise?
2.	Mention any one means of transport used in water.
3.	How is sunshine important to farmers?
4.	Why should school children wear uniforms?
5.	Name one crop grown in swamps.
6.	What are archaeological sites?
7.	What makes transport difficult in hilly areas?
/ .	
8.	Name the mineral mined at Lake Katwe.
9.	Who is the head of L.C.I executive committee?
10.	How can strong wind be dangerous to farmers?
11.	What is the use of a title on a map?
12.	State one importance of electricity in a home.
13.	Why is a bank useful to people in our communities?
14.	Mention the line of latitude marked 23½0N.
15.	What is a family?

16.	Why should school children visit the Museum?
17.	State one way through which the vegetation has been cleared in our district.
18.	What message do we learn from the Legend of the spear and the bead?
19.	Why is the government of Uganda creating more districts?
20.	Draw a road sign to show "No parking".
21.	In which way do farmers benefit from the markets in the area?
22.	Name the division where our school is found.
23.	State any one importance of a mother in a home.
24.	Mention one process responsible for the formation of rainfall.
25.	Write UWESO in full.
26.	How is a rain gauge important to farmers?
27.	Why is weather forecasting important to farmers?
28.	Write the opposite direction to North East.

29.	Which country boarders Uganda to the North?
30.	Why do people cut down trees on a large scale?
31.	Give any one example of a commercial bank.
32.	Who treats animals in our district?
33.	Name any one element of weather.
34.	Which district in Uganda is surrounded by a water body?
35.	Write down any one example of a family.
	questions 36 – 40, answer Either Christianity or Islamic questions <u>but not both</u> rnatives.
36.	Either:
	Name the material from which man was made.
Or:	Name the material from which Allah made man.
37.	Either:
	Give any one activity that Christians do during lent.
Or:	Give any one way in which Muslims observe Saum.
Or: 38.	Give any one way in which Muslims observe Saum. Either:
	Either:

39.	Either: Who led the Israelites out of Egypt?
Or:	Name the place where Muslims go for a pilgrimage.
40.	Either: How do Christians show respect for the prayers?
Or:	How do Muslims show respect for the prayers?
	SECTION B
41.a)	What are economic activities?
b)	Mention any three economic activities done by people in your district.
	i)
	ii)
	iii)
42.a)	Name two types of physical features.
	i)
	ii)
b)	Which physical feature covers the largest part of Uganda?
c)	Mention any one example of physical feature found in your district.
43.a)	State any one cause of child abuse.
b)	Give any two examples of child abuse in your district.
	i)
	ii)
c)	How can child abuse be reduced in Uganda today?

44.a)	Write down any two weather instruments kept in a Stevenson's screen.							
	(i)							
	(ii)							
b)	State any two human activities that can affect the climate of an area.							
	(i)							
	(ii)							
45.a)	Complete the compass direction below.							
	North A							
	D、							
	West East							
	C' B D							
	South							
46.a)	What is migration?							
b)	Mention two reasons why the early people migrated.							
D)	i)							
c)	ii) Give one effect of the migration into the areas where they are now?							
,	,							
47.a)	Mention the largest ethnic group of people in Uganda.							
b)	Apart from the ethnic group you have given above, mention any other ethnic groups who came to Uganda.							
48.a)	What are water logged areas with vegetation called?							
b)	Give three ways how people benefit from the area you have stated above.							
	i)							
	ii)							
	iii)							
49.a)	Name any two elements of a map.							
	i)							
	ii)							

	ii)						
.a)	What is weather?						
)	Mention any three el						
	i) ii)						
	iii)						
•	Match the following co	orrectly.	Han Jacob Out	- m. m.			
	President Drime Minister		Hon. Jacob Oul	•			
	Prime Minister		Hon. Robinah Nabanja				
	Vice President	of Hannels	H.E. Yoweri Kaguta Museveni				
	Speaker of Parliament	oi uganda	Hon. Jesca Alu _l	00			
	President						
	Prime Minister						
)	Vice President						
)	Speaker of Parliament	of Uganda					
	Name the following m	ap symbols.					
)						
		لتلتيلييا	/ \				
a)	What is trade ?						
.u <i>j</i>	vviidt is ti duc :						
၁)	Give any one problem faced by farmers in your district.						

C)	i)
54.a)	ii)
b)	Name the major line of latitude marked 0 °.
c)	Mention any two lakes in Uganda crossed by the major line of latitudes marked 0 ⁰ . i)
	ver Either Christianity or Islamic questions but not both. Either: In which book do we find the story of creation?
b)	In how many days did God create the world?
c)	Name the first two people God created. i)
Or: a	ii))Who created man?
b)	In how many days did the above person create man?
c)	Mention the first two people created by the person mentioned above.
55.a)l	Either: As a P.4 pupil, what does God teach us to do those who wrong us?
b)	Mention any three ways how people sin. i) ii) iii)
Or: a) As a P.4 pupil, what does Allah teach you to do to those who wrong us?
b)	Mention any three examples of sins committed by people today in our society. i) ii) iii)

<u>END</u>