P.3 HOLIDAY PACKAGE

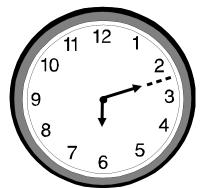
GENERAL INSTRUCTIONS:

- 1. This Holiday package is composed of four subjects.
- 2. Each subject contains three covered topics of last term and one topic of next term called project work.
- 3. All work in each subject shall be marked out of 100mks.
- 4. Parents can assist their children in the project work.
- 5. Parents should ensure that children attempt all questions.
- 6. Diagrams must be drawn in pencils.
- 7. Parents should ensure that the Holiday package comes back when it's clean.
- 8. Good handwriting will earn you an extra mark.
- 9. Parents should guide the pupils and not to write for them.
- Holiday package shall be submitted in on the first day of Term II, 2016.
 Any work which will come after the first day shall not be received.
- 11. Holiday package will be counted in the continuous assessment.
- 12. Parents/children who meet any challenges should contact the school for assistance.

MATHEMATICS

SECTION A:

- 1. **Work out:** 3 x 2 = _____
- 2. Set $M = \{3, 7, 8, 9, 10, 11\}$ How many elements are in set M?
- 3. Tell the time on the clock face below.

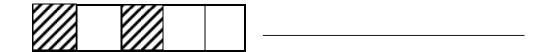


4. Write 60 + 4 in short form.

5. Expand 642.

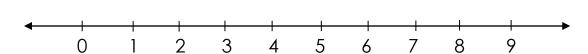
6. Share 18 mangoes equally among 3 girls.

- 7. What day of the week comes after Wednesday?
- 8. What fraction is shaded below?



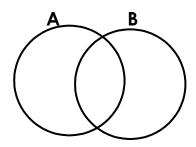
- 9. Arrange the following from the biggest to smallest. 10, 25, 30, 15, 9
- 10. Find the missing number in the box.

11. Add using a number line below.



12. Draw a cylinder in the space below.

13. Shade **AnB** in the figure below.



14. Name this set.



15. Tom is 16 years old. Musa is 61 years old. Who is older?

16. What is the value of 4 in 3<u>4</u>62?

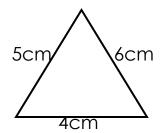
17. _____ is the second month of the year.

18. Take away.

Shs. 8900

- Shs. 3400

19. Find the perimeter of the figure below.



20. Draw a set of 6 flowers.

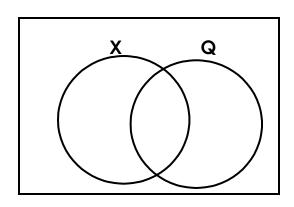
SECTION B:

21a) Name these set symbols.

b) In the space below, draw the set symbol for equal set.

_____ (1mk)

22a) Given that Set $\mathbf{X} = \{4, 2, 6, 7, 3, 1\}$ and Set $\mathbf{Q} = \{3, 0, 1, 7, 8\}$ Complete the Venn diagram below using the above information.

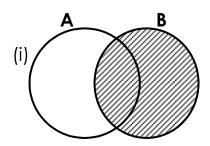


(3mks)

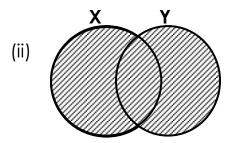
b) How many members are in XnQ?

(1mk)

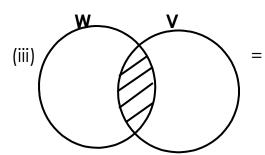
23a) Name the shaded regions.



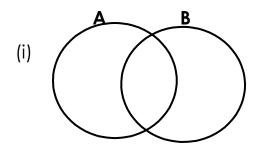
= ______



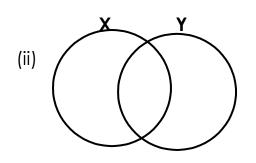
= _____



b) Shade



A only.



Set Y

(1mk each)

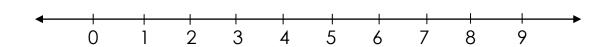
OPERATION ON NUMBERS

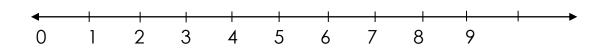
24. Work out:

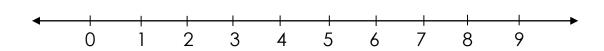
(g)
$$3)15$$

(2mks each)

25. Multiply using a number line.

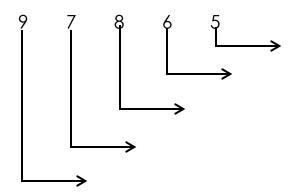






PLACE VALUES

26a) Write the place value of each digit in the numeral below.



b) What is the value of 5 in the numeral below?

27a) Write in expanded form.

b) Write the number that has been expanded.

PROJECT WORK

REFERENCE (MK MTC BK 3)

28. Complete the table by multiplying. (Show the working.)

X	2	4	6	8
0				
1	2			8
2				
3	6			24
4	8	16	24	32

ENGLISH

|--|--|

l. e	braz -		

- 2. feorst _____
- 3. nhe _____
- 4. eert _____
- 5. swmap _____

Arrange words in alphabetical order.

- 6. fire, water, spear, pin.
- 7. zip, rabbit, pot, jug.
- 8. cup, desk, plate, elephant.

We a nice house.
This boy no money.
you given me your papers?
He to speak the truth.
Complete the following.
We get feathers from
We get rain from
We get sun light from the
Write the opposite.
kind 17. clean
enemy 19. absent
poor
Choose the correct word from the brackets.
My uncle has cars. (to, two, too)
He has one (sun, son)
My has given birth to two kids. (goat, got
<u>Use 'some' or 'any'</u> .
Paul has not done homework.
There is water in the tank.
Re-write as instructed in brackets.
Joan is tall. Sarah is taller. (Use: than)

			/ have		
		while a mountain is a high raised of land. People like hilly areas because they			
		and hills are A hill is			
32.	Use words in	the box below to complete the story.			
a) b) c) d) e)	One bad day, a fish bit his finger. Mr. Mutebi is a fisherman. He shouted for help and took the finger to the hospital. When the fish are many, he sells them and gets money. He catches fish from Lake Albert.				
	Arrange the	se sentences correctly to make a good story.			
30.	That is the b	oy. His father is a teacher. (Use: whose	.)		
29.	That is the g	rl. She won the elections. (Use: who)			
28.		. Bridget is a girl. (Use: and)			

33. Read the poem and answer questions in full sentences

Education
Oh! Education
What a wonderful thing!
Why are you so good?
When I think of you,
I feel so happy

Oh! Education
Because of you people become doctors
Because of you, people are teachers.
Because of you, people become pilots.

Nampijja

Questions:

Who w	rote the poem?
What i	s the poem about?
How m	nany stanzas does the poem have?
Name	two groups of people mentioned in the poem.
(i) _	
(ii) _	

Complete the table of adjectives.

Positive degree	Comparative degree	Superlative degree
small		smallest
bad	worse	
	better	
fat		fattest

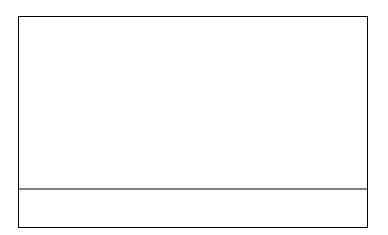
LITERACY ONE

SECTION A

1.	Which type of clouds is a sure sign of rainfall?
2.	Name any one example of a social insect.
3.	Why do chameleons change their colours?
4.	Give any one way how soil is formed.
5.	Suggest any one way how malaria can be controlled in our community.
6.	Draw and name any one item used in keeping our bodies clean.
7.	Why do animals move from one place to another?
8.	Define an accident .
9.	Why are children taken for immunization?
10.	Identify the main natural source of light.
11.	Name the weather instrument used to show the direction of wind.
12.	Name the breathing organ of man.
13.	How useful is a broom at home?

14.	Identify any one type of a family.
15.	What is a habitat?
16.	Which type of energy do we get from the sun?
17.	Name any one food crop you know.
18.	Which type of soil is the best for construction?
19.	Identify any one type of weather.
20.	Which gas helps people to put out fire?
21.	How are spiracles useful to an insect?
22.	Define the term afforestation.
23.	Name the part of a plant drawn below.
24.	List down any one example of a natural change.

25. Draw and name **any one** product of animal skins.



26. How do we call a period of too much sunshine without rainfall?

27. Name any one place where we can find a first aid box.

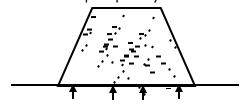
28. Give any one example of an aquatic animal.

29. List **any one** use of water to people.

30. What is the most fertile layer of soil?

31. Give **any one** quality of a good home.

32. Name the property of air drawn below.



33. Write down **any one** common disease.

34.	At what time of the day are the shadows shortest?
35.	What is wind ?
36.	How is a fish able to breathe while in water?
37.	Name the garden tool used to transplant seedlings in a garden.
38.	Why do people eat food?
39.	Suggest any one way of controlling road traffic accidents.
40.	Briefly explain the term transparent objects.
SECT	TION B
41.	Soil is the layer of the earth where plants grow.
a)	Identify any three components of soil.
	i)
	ii) iii)
b)	Which type of soil is good for growing crops?
42.a) Name any one natural changes in the environment.
b)	
	i)

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ı	ı		

43.a) What term describes the young plant?

b) Identify any two conditions needed for a seed to germinate.

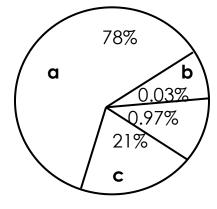
i) ______

ii) _____

c) Give any one example of dicotyledonous seed.

44.a) Define **air.**

b) Name the component of air shown below.



a _____

b _____

C _____

45.a) What is weather?

b) Name any two elements of weather?

i) _____

··) _____

c) How useful is a rain gauge at a weather station?

46.a) Draw the following properties of air

Air occupies space i)

ii) Air has weight

h١	Identify an	v two	danaers	of too	much	wind
Ω	iaeniiy an	y iwo	aanaeis	01 100	much	wiria.

i) ______i) Identify **any two** dangers ot too much wind.

47. A shadow is formed when an opaque object obstructs light.

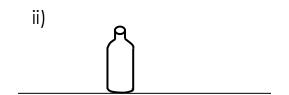
a) Identify **any two** uses of shadows.

i) _____

b) Draw the shadows of these objects.

i)





Study the rain cycle below and answer the questions that follow. clouds Mountain Name the process that takes place at; a) How useful is the sun in the process of rainfall formation? b) 49.a) What are clouds? Name **any three** types of clouds. b) i) _____ Define the term **sanitation**. 50. Draw and name **any two** items used to promote sanitation. b)

Which element of weather helps farmers to dry their harvested crops?

48.

c)	Why is it good to keep proper sanitation?		
51.a)) What is soil erosion ?		
b)	Name anyone agent of soil erosion.		
c)	How can a farmer control soil erosion in his tomato garden?		
52.	Study the diagram of a fish and answer the questions that follow.		
	ac		
a)	Name the parts marked with letters.		
	a		
	b		
	c		
b)	How does a fish reproduce?		
53.	Define the term mulching .		
b)	Give any two examples of mulches.		
	i)		
	ii)		
c)	Why do you think farmers mulch their gardens?		

PROJECT WORK

Visit	the nearest swamp collect a sample of clay soil. Knead and cover it for				
abc	out 3 – 4 days to ferment.				
a)	Use that clay soil to model either a pot or a cup. (5mks)				
b)	List down any three characteristic of clay soil.				
	i)				
	ii)				
	iii)				
	LITERACY TWO				
	Theme: Our Sub-county/Division				
1.	Define the following terms.				
a)	Sub-county				
b)	Parish				
c)	Village				
2.	Name the five divisions in Kampala district.				
	(i)				
	(ii)				
	(iii)				
	(iv)				
	(v)				

3.	Mention two activities done in our division.					
	(i)					
4a)	What is a compass ?					
b)	Draw a compass and name the four cardinal points.					
_						
5.	Give three ways of locating places. (i)					
	(ii)					
,	(iii)					
6.						
_						
7. a)	Write the use of the following qualities of a good map. title					
b)	key					
c)	scale					

8.	Draw these map symbols.				
	lake	swamp	dam	factory	
	Theme: Physico	al features in our S	Sub-county/Divis	<u>ion</u>	
1a)	What are phys i	ical features?			
b) Give three physical features found in our division.					
	• •				
	(ii)				
2.	` ,	nderstand by the	following:		
2. a)	lake?		Tollovinig.		
ω,	idiko.				
b)	river?				
3a)	What name is given to low land between two close hills or mountains?				
b)	Name the impo	ortant feature fou	nd on the hills be	elow.	
	(i) Mulago h	ill			_
	(ii) Kololo hill				_
	(iii) Namireml	oe hill			
4a)	Name the high	est mountain in U	ganda.		

ive any two crops grown in swamps.	
(ii)	
Sub-Theme: People in our Sub-county/Divisi	<u>ion</u>
entify two important people in our sub-county.	
	- 1
rite the work of the following people in our sub-cour plice officers	nty.
nam	
ho is a leader ?	
ention the four types of leaders.	
·)	

b)	R.D.			
4a)	Write the titles of the following cultural leaders in these kingdoms.			
	(i)	Buganda		
	(ii)	Busoga		
	(iii)	Bunyoro		
b)	Give	e two roles of leaders in our division.		
	(i)			
	(ii)			
		Theme : Livelihood in our Sub-county		
1a)	Who	at are economic activities ?		
b)	Mer	ntion three economic activities done in our sub-county.		
	(i)	(ii)		
	(iii)			
2a)	Defi	ne the term pottery .		
b)	Nan	ne the material used in making pots.		
c)	Mer	Mention two uses of pots to people.		
	(i)			
	(ii)			
3a)	Who	at name is given to the growing of crops and rearing of animals?		

b)	Mention two needs of a farmer.
	(i)
	(ii)
4a)	Give two things used for decoration.
	(i)
	(ii)
b)	State one importance of basketry in our division.
	Theme: Social services
1a)	What are social services?
b)	Mention any four services provided by the government to people.
	(i)
	(ii)
	(iii)
	(iv)
2a)	Name the current Minister of Education, Sports, Science and Technology.
b)	Write in full.
(i)	D.E.O
(ii)	P.L.E
(iii)	U.N.E.B
(iv)	U.P.E

3a)	Who is the current commander in chief of the Uganda Army?			
b)	Write in short:			
(i)	Criminal Investigation Intelligence Department			
(ii)	Officer in charge			
(iii)	Uganda People's Defense Force			
c)	Write one role of the police.			
4a)	Give the two types of roads.			
	(i)			
	(ii)			
b)	How is transport useful to people?			
5a)	Define banking .			
b)	Give two examples of commercial banks.			
	(i)			
	(ii)			
6a)	How do we call a building where things of long ago are kept and displayed?			
b)	Give one use of a museum.			

7.	Draw these things used in communication.				
	bell	whistle	xylophones		
b)	Outline one disadvan	tage of modern comn	nunication.		
		Theme: <u>Environment</u>			
1.	Which type of clouds gives us rain?				
2.	The instrument used to measure the amount of rainfall received in area is called?				
3.	3. Draw and name the parts of a rain gauge.				