## TILDA AND PAUL PRIMARY SCHOOL MIXED DAY AND BOARDING PRIMARY SCHOOL P.O. BOX 43, ENTEBBE-MPALA TEL.0782634937/0754056534 PRIMARY FOUR RECESS HOLIDAY PACKAGE FOR TERM TWO, 2020

MITED,
X 240,
1PALA.
/, 2013
at the
oney



6.					
	Why w	ras the letter written?			
<del></del> 7.	Why do	o you think Tow should not give the man money before he does th	e work?		
		ENGLISH LANGUAGE PART TWO			
2. John		the dialogue below and answer in full sentences the questions  Excuse me teacher, may I come in?	that follow.		
Teac	cher:	Come in, please.			
John	ո:	Good morning teacher.			
Teac	cher:	Good morning John. Why are you late today?			
John	า:	Mother told me to first fetch water before I come to school.			
Teac	cher:	You mean you do that everyday?			
John	า:	Yes, teacher.			
Teac	cher:	Alright, I will talk to your mother. Go and sit down.			
Ques	stions				
1.	How n	nany people are taking part in the conversation?			
2.	Who to	alked first?			
3.	In whic	ch part of the day did the conversation take place?			
4.	Did the	e teacher allow John in class?			
5.	Why w	vas John late for school that day?			
6.	b. Who sent John to fetch water?				
<del></del> 7.	What o	do you think John should do to avoid coming late again?			

Rewrite the given sentences giving the plural form of the underlined words.

2 INTERNAL EXAMINATIONS BOARD OF TILDA AND PAUL P/S, ENTEBBE-MPALA P.O. BOX 43, ENTEBBE-MPALA, TEL.0782634937/0754056534



8.	The <u>thief</u> killed the servants.
9.	The <u>baby</u> spoilt my books.
10.	She picked the <u>mango</u> from the basket.
11.	An orange is sweeter than honey.
12.	He broke the <u>table</u> .
Rew	ENGLISH LANGUAGE PART THREE  write the given sentences as instructed in the brackets.
1.	Ruth is a very beautiful girl. (Rewrite beginning. What!)
2.	Keith is a soldier. Nathanal is also a soldier. (Begin: Both)
3.	Lule ate posho. Lule ate rice. (Join the sentences usingeither)
4.	Cate did not pay. Joan did not play. (Begin: Neither)
5.	Shivan is very old. She can go to the well alone. (Useenough)
6.	Annet is more beautiful than Amina. (Rewrite usingnot asas)
7.	The table is very heavy. Aninga can't carry it alone. (Usetooforto)
8.	She prefers singing to dancing. (Rewrite usingmore than)
9.	The porridge is very hot. The baby cannot eat it. (Join the sentences using sothat)
10.	Musa was invited to the party. Musa did not attend. (Re-write beginning; Although)
11.	That shirt belongs to me. (Re-write endingmine)
	3 INTERNAL EXAMINATIONS BOARD OF TILDA AND PAUL P/S, ENTEBBE-MPALA

12. An aeroplane is very fast. A boat is fast. (Re-write usingthan)	
13. A fly fell in to my food. I was eating. (Join the two sentences usingwhile)	
14. The queen is very beautiful. All people admire her. (Re-write as one sentendusing:such athat)	е
THE GREAT THIEVES	
Once upon a time, there lived two great thieves. These were the rat and the mouse. They use to steal food from people's houses at night. Rats and mice are very bad because they carry fleas. Fleas spread diseases like typhoid ar plague.	
We can avoid these thieves and vectors by killing them using traps and poison.  Ouestions.	
1. What is the story about?	
2. Who are the two great thieves in the story?	
3. Where did the thieves live?	
4. Where do you think the rats and mice hide during the day?	
5. What did the great thieves steal at night?	
6. Why are the rats and mice bad?	
7. Give the singular form of <u>mice.</u>	
8. What can we use to avoid the great thieves?	
9. What is the title of the story?	
10. Name one disease spread by rats and mice.	
SCIENCE PART ONE	
1. How does a snail protect itself?	
2. Why would you classify a butterfly as an insect?	



3.	How useful is a trowel to a crop farmer?	
4.	If a guava tree has yellow leaves instead of green, what substance	e is missing in the leaves?
5.	Give one way a farmer can preserve moisture in the soil.	
6.	State the use of splints in giving first aid to an accident victim.	_
7.	Mention the type of venation in the leaf of a maize plant.	_
8.	In the space provided draw a compound trifoliate leaf.	
9.	Identify the disease that is common in Uganda today and has r	o cure yet.
10.	Which words mean the arrangement of soil layers?	
11.	How can farmers control soil erosion in the garden?	_
12.	Give one characteristic common in dicotyledonous seeds.	_
13.	Mention one condition necessary for a seed to germinate.	_
14.	How is transpiration important to the environment?	_
 15.	Give an example of insect pollination.	
 16.	What are leguminous crops?	
<u> </u>	Give an example of an aquatic yellow fever.	
18.	Name the mosquito that transmits yellow fever.	

INTERNAL EXAMINATIONS BOARD OF TILDA AND PAUL P/S, ENTEBBE-MPALA

19.	Why do we brush our teeth?
1.	SCIENCE PART TWO What is germination?
2.	Name any one type of germination.
3.	State the function of a micropyle to a bean seed.
4.	Mention one function of a stem to a plant.
5.	Give any one example of an insect pollinator.
6.	Name the gas needed for germination to take place.
7.	Suggest any one example of a root tuber.
8.	What is leaf venation?
9.	Mention any one type of pollination.
10.	Why are petals of a flower brightly coloured?
11.	What happens to metals on hot days?
12.	How many pairs of legs does a housefly have?
13.	What is the use of a thermometer?
14.	Besides cassava, give any other example of a root crop.
 15.	What are annual crops?

INTERNAL EXAMINATIONS BOARD OF TILDA AND PAUL P/S, ENTEBBE-MPALA

16.	What scientific term is given to a young rabbit?			
<u> </u>	Name the garden tool used for turning manure?			
18.	What is the first step taken in growing crops?			
 19.	What is seed viability?			
20.	Give one advantage of row cropping over broad casting method.			
	SCIENCE PART THREE			
1.	How is the endosperm different from the cotyledon in their funct	ions on	ı a ma	ize grain?
2.	Write down one example of the following;			
a)	cerealsb) leguminous seeds			
3.	State any one use of leaves to plants.			
4.	Identify the type of germination shown below.			
	"D' Q' B' Laround 1	eve1	5.	What
nan	ne is given to the female part of a flower?			
6.	State the function of the sepals to a flower.			
7.	Name one insect pollinator that pollinates flowers at night.			

# Study the diagram below and answer the questions that follow.



	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
8.	Name the part marked y on the diagram above.
 9.	Name any one climbing plant with such structure (y)
10.	Give any one material used to clean our homes.
11.	Name the body organ that enables pupils to hear the bell at break time.
12.	Name the system of a flowering plant that grows above the ground.
 13.	Give the component of soil that contains most of the soil fertility.
 14.	Mention any one example of food that provides proteins to our body.
 15.	State any one characteristic of insects.
 16.	Mention the best season for farmers to harvest their ready cereal crops.
 17.	Identify any one use of trees in our environment.
	S.S.T PART ONE
1.	Why do people keep their money in banks?
2.	Give one reason why air transport is used by few people in Uganda?

- 3. Give one reason why schools have trees in their compounds.
  - 8 INTERNAL EXAMINATIONS BOARD OF TILDA AND PAUL P/S, ENTEBBE-MPALA P.O. BOX 43, ENTEBBE-MPALA, TEL.0782634937/0754056534



4.	State the importance of sunshine to man.	
5.	How many people make up local council one executive	committee?
6.	State any one right of children.	
7.	According to the story of Kintu, what does the name Ka	
8.	What type of education did early man get?	
9.	Name the tool early man used to make bark cloth.	
Ans	swer either Christianity or Islam but not both.	
10.	Either: How did Jesus show His love to people?	
Or:	: Where will Allah take His good people?	
11.	Either: How many apostles did Jesus have?	
Or:	: Why do Moslems fast?	
12.	Either: What should we do to those who wrong us	 s?
·	Or: What does a good Moslem do after sinning?	

9 INTERNAL EXAMINATIONS BOARD OF TILDA AND PAUL P/S, ENTEBBE-MPALA P.O. BOX 43, ENTEBBE-MPALA, TEL.0782634937/0754056534

	S.S.T PART TWO
	1. State the general duty of the police in your district.
2	Why do farmers like nimbus clouds?
3	s. State the importance of a rain gauge to a farmer.
4	How do people benefit from forests?
5	Name the cruel brother of Nambi.
(	6. Give one reason why there are many people living in Kampala.
8.	Write K.C.C.A in full.
9.	question 8 answer either Christianity or Islamic but not both in Either; which Mt. did Noah's ark rest?
<b>Or</b> : On	which mountain did Nuhu's ark rest?
10.\	What is a swamp?
11.	Give any one crop that grows well in swamps.
12.	State any one reason why man destroys swamps in their areas.
13.	Why is it bad to live near swamps?
14.	Identify the type of fish commonly found in swamps.

15.		
 16.	Why do we need local councils in our villages?	
 17.	Who is Umukuka?	
 18.	From which mountain did the first Bagisu come?	_
 19.	Give the traditional name for lake Victoria.	_
 Ans	wer either Christianity or Islam but not both.	
20.	Either: How important is Good Friday to Christians?	
Or:	Why do Moslems pray?	
21.	Either: On which day did Jesus rise from the dead?	
	Either: On which day did Jesus rise from the dead?  Identify any one group of people who should not fast during	Rama
		Rama
	Identify any one group of people who should not fast during	Rama
Or: 1.	Identify any one group of people who should not fast during  MATHEMATICS PART ONE	Rama
Or: 1. a.	Identify any one group of people who should not fast during  MATHEMATICS PART ONE  Change to Roman Numerals	Rama
Or: 1. a. b.	Identify any one group of people who should not fast during  MATHEMATICS PART ONE  Change to Roman Numerals  15=	Rama
Or: 1. a. b. c.	Identify any one group of people who should not fast during  MATHEMATICS PART ONE  Change to Roman Numerals  15=	Rama
Or: 1. a. b. c. d.	Identify any one group of people who should not fast during  MATHEMATICS PART ONE  Change to Roman Numerals  15=	Rama
Or:	Identify any one group of people who should not fast during  MATHEMATICS PART ONE  Change to Roman Numerals  15=	Rama
Or: 1. a. b. c. d. e. 2.	Identify any one group of people who should not fast during  MATHEMATICS PART ONE  Change to Roman Numerals  15=	
Or: 1. a. b. c. d. e. 2.	Identify any one group of people who should not fast during  MATHEMATICS PART ONE  Change to Roman Numerals  15=  29=  44= 63=  22= Change to Hindu Arabic Numerals.	
Or: 1. a. b. c. d. e.	Identify any one group of people who should not fast during  MATHEMATICS PART ONE  Change to Roman Numerals  15=	
Or:  1. a. b. c. a. b. c. c.	Identify any one group of people who should not fast during  MATHEMATICS PART ONE  Change to Roman Numerals  15=	
Or: 1. a. b. d. e. 2. a. b.	Identify any one group of people who should not fast during  MATHEMATICS PART ONE  Change to Roman Numerals  15=	

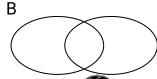
a.	XXV +	+ XXI=	
b.	XXX -	- XIV=	
4.	Round	d off these numerals as instructed in brackets.	
a)	92	(nearest tens)=	
b)	96	(nearest tens)=	
c)	436	(nearest hundreds)=	
d)	149	(nearest hundreds)=	
e)	995	(nearest tens)=	
5.	Round	d off 7608 to the nearest hundreds.	
6.	Round	d off 180 to the nearest tens.	
1.	A pen	MATHEMATICS PART TWO n cost shs 400. Find the cost of 2 similar pens.	
2.	What i	is the product of 6 and 20?	
3.	How n	many pairs can be formed in 18 mangoes?	
4.	Write 1	two hundred forty six in figures.	
	5, 10, 15	the next number in the sequence.  5, 20,,,,,	MDALA

- 6. Simplify: <u>3</u> <u>1</u> 5 5
- 7. Draw and name these solid shapes.
  - a) Cone

b) Triangle

- b) Trapezium
- 8. Simplify: y 3 = 4
- 9. One egg costs Sh. 300. Find the cost of 5 eggs.
- 10. Shade  $A \cup B$

Α



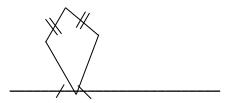


12. In the figure below, find the total distance around it.



# **MATHEMATICS PART THREE**

1. Name the figure below.



- 2. Name the tenth month of the year.
- 3. Share 24 sweets equally among 3 boys.
- 4. Express XIV in Hindu Arabic numerals.
- 5. Find the next number in the sequence:

19, 17, 15, 13, 11, \_\_\_\_,\_\_\_,\_\_\_

6. Complete:

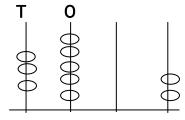
5309

= \_\_\_\_thousand \_\_\_\_hundreds

\_\_\_tens \_\_\_ones

- 7. Subtract <u>7 5</u> 13 13
- 8. What numeral is shown on the abacus below?

Th H



2 INTERNAL EXAMINATIONS BOARD OF TILDA AND PAUL P/S, ENTEBBE-MPALA P.O. BOX 43, ENTEBBE-MPALA, TEL.0782634937/0754056534 10. In a class of 85 pupils, 44 are boys and the rest are girls. How many girls are there?

- 11. What is  $\frac{1}{2}$  of 10?
- 12. Write 101 in words
- 12. Tell the time in the evening



13. Given that a = 4 and b = 6, find  $a \times b$ 

Parent's comment:	sign	contact	
Teacher's	•		
comment:	sign	contact	
NOTE:	•		

Tilda and Paul Mixed Day and Boarding Primary School is found in Entebbe-Mpala region in Uganda, privately owned institution handling learners from Nursery to primary seven.

Registration is in progress from Nursery to P.7, from Monday –Saturday, starting 8:00a.am –

5:00P.M.

3

### FOR MORE INFORMATION:

Director: 0782634937/0754056534 Head teacher: 0786983428 Director of Studies (DOS):0752113597/0778988819

