GAYAZA JUNIOR SCHOOL P.5 SOCIAL STUDIES WITH RELIGIOUS EDUCATION

HOLIDAY WORK 2021

Name:	Stream
	SECTION A
1. Identify any one district f	ound in the central region of Uganda.
2. What is the importance o	f a map scale on a map?
3. Give one importance of el	ectricity to a Primary five pupil.
4. How are forests importan	t to a carpenter?
5. Which European explored moon"?	named Mt. Rwenzori "Mountains of the
6. How is fire that was disco	overed by early man useful today?
7. How is a D.E.O importan	t in a district?
8. State the main important	ce of the police in our community.
9. Name the harmful insect humans.	which spreads sleeping sickness to
10. Give the importance of	trees in the school compound.
11. Why is Buvuma called a	an Island district?
	to the growth and expansion of Buganda
13. State any one role of the	e district chairperson.

14.	Give any one role of a good citizen.
	Identify any one group of people who need a compass during neir daily work.
16.	Give any one importance of preserving the wildlife below.
	Name any one legend that is told in the central region of ganda.
	State any one lesson we learn from the legend of the spear and ne bead.
	How is Pubungu related to the migration and settlement of the ilotics?
 20.	What do we call the political head of a district?
21.	How are swamps important to ceramics factories?
 22.	How are people able to cross rivers without boats?
	State one way the government can reduce on rural-urban nigration.
_ 24.	Why does Bududa experience landslides?

25.	Name the map symbol below.
26.	Why do doctors wear uniforms?
	State any one role of the central bank in a country.
28.	Name the LC1 leader in-charge of children's affairs.
29.	State one role of the father in a home.
	Apart from the central region, identify any one other region in ganda.
	How did early man tame a dog?
32.	How is Lake Albert important to the people of Uganda?
33.	How is a radio important in a home?
34.	How is the yellow traffic light important to the road users?
35.	Why did God create man?
36.	Who is our creator?
37.	What do we call the last day of lent period?
38.	Who is the earthly father of Jesus?
	Apart from being chased from the Garden of Eden, identify any ther punishment that was given to Adam and Eve.
40.	Name any one commandment that was given to Moses.

SECTION B

41. Match the raw material to the product.		ıct.
	Raw material	<u>Product</u>
	Limestone	ceramics
	Cotton	cement
	Sugarcane	clothes
	Clay	sugar
42.	a) What are social services?	
	b) Identify any two social service cer	ntres.
cc	c) Identify any one group of people wommunity.	who provide security in the
43.	a) What is irrigation?	
	b) State any one importance of irriga	ation.
	c) State any two sources of water for	rirrigation.
44.	a) What is leadership?	
	b) Identify any two roles of leaders i	·
	(ii)	
	c) How do most political leaders acc	quire the leadership

45. Use the map below to answer the questions that follow. a) Name the migration group that entered Uganda through; A В \mathbf{C} b) Name the place marked X. c) What is the origin of the group that entered Uganda through direction marked A . _____ 46. a) What is Stone Age period? b) State any two ways early man got food. i) ii) c) Identify any one discovery of early man during the Stone Age period. a) Define climate. 47. b) Give any two elements of weather.

a) Name the country that neighbours Uganda to the west.
State any two problems faced by Uganda because of her tion.
(i) (ii)
How is South Sudan related to Uganda in terms of location?
a) Write UWA in full:
b) How is UWA important to Uganda?
c) Identify any two examples of game parks in Uganda.
a) What is a nation?
b) State any two attributes of Uganda as a nation. i) ii)
c) Why is the crested crane standing on one leg?
a) State any two factors that led to the growth and expansion ounyoro kingdom.
What were the soldiers of Omukama called?

What title was given to the ruler of Bunyoro?
a) Why do people wear light clothes on hot/sunny weather?
b) How are these weather instruments important at a weathe tation? Hygrometer
Barometer
) Rain gauge
a) What are religious leaders? b) How are religious leaders important to people in the ommunity?
c) Identify any two examples of religious leaders. i)
a) Where did Moses receive the Ten Commandments from? b) What happened when Moses was receiving the Ten ommandments?
c) Mention any two commandments that were given to Moses. i)
t

b)	Give any two reasons why Christians pray?
i)	
ii)	
c)	Identify any one way Christians pray to God.
Ť	

GAYAZA JUNIOR SCHOOL P.5 ENGLISH LANGUAGE

HOLIDAY WORK 2021

Nav	ne:	Stream
	SEC	TION A
	questions 1 – 15, use the cackets to complete the sen	orrect form of the words in the tences.
1.	I met a or	n my way to the city. (Ghana)
2.	The two	did not appear before the chief
ju	dge. (witness)	
3.	My daddy bought the radio	than the laptop.
(e	xpense)	
4.	The conductor charged five	thousand shillings for all the
	(passenger)	
5.	As soon as I saw him, he	behind the kitchen
do	oor. (to hide)	
6.	Momo is	on his bed. (to lie)
7.	The man measured the	of the pit latrine
ye	esterday afternoon. (deep)	
8.	The song was	_ very well. (sing)
9.	Our teacher of English told	us that all letters must be
be	efore posting them. (envelope)	
10.	To avoid wron	ng contacts, always check in the
te	lephone directory. (dial)	

11.	As the dog was chasi	ing the thief at night, it know	cked or
a	tree. (self)		
12.	The thief	never to steal again af	ter a heavy
pι	ınishment. (swear)		
13.	We	the reverend at the church	n tomorrow
m	orning. (to meet)		
14.	The pupils were aske	ed to pay i	n order to
uı	nderstand what was b	eing taught. (attend)	
15.	Both	were not revised by the Nat	tional
Cı	urriculum Developmeı	nt Committee. (syllabus)	
	each of the questions ord.	s $16 - 20$, fill the spaces wi	ith a suitable
16.	A gang of	broke into mummy's gro	cery yesterday.
		honourable men	nber of
pa	arliament of our const	ituency.	
	Girls are rewood.	interested in cooking	g than collecting
19.	When the passenger	reached his	_, he paid the
fa	re to the conductor.		
20.	Take your car to the	for repair.	
T			
_	the underlined word.	e-write the sentences giving	tne piurai iorm
21.	That <u>chimney</u> needs	repair.	
	The <u>policeman</u> is so	tough.	
For	questions 23 – 24, ar	range the words in alphabeti	ical order.

questions 25 – 27, re-write the sentences giving the op
of the underlined words. Our team has <u>lost</u> the game.
Show me the <u>exit</u> to this building.
We must create <u>friendship</u> in the community.
CC. ach of the questions 31 – 50, re-write the sentences as inst the brackets.
the brackets. Mr. Luyombya is a teacher at our school. His daughter sco
gregate four in the final exams. (Re-write the sentence usin
nose)

34. Ocho is a brown girl. She is beautiful. She is responsible and tall. (Re-write as one sentence without using: who, which, and)
35. My sister Ritah will wash the crockery. She will also mop the house. (Rewrite the sentence using: Not only)
36. My aunt did not attend the clan meeting. My uncle did not attend the clan meeting. (Join into one sentence beginning: Neither nor)
37. That book is very educative. Everyone in our class wants to read it. (Re-write as one sentence using: such that)
38. Ugandans are very hardworking people. (Re-write the sentence ending: are!)
39. I will pick my letter from the post office if I go to town. (Re-write the sentence using: would)
40. Unless he buys a mobile telephone, he will not receive telephone calls. (Re-write the sentence using: If)
41. No one helped Stella to write a friendly letter. (Re-write the sentence ending: herself)
42. akello said we must revise our notes during the school lock-down (Punctuate the sentence correctly)

	There was no need for Robert to bring people's phones here. (Rerite using: necessary)
ho	The villagers preferred taking the thieves to the policeman's ome than to the police post. (Re-write the sentence using: terested)
45.	He swore not to steal anymore and then he was set free. (Re-write beginning: Having)
	Joel is a lawyer and so is Joseph. (Re-write and separate the ntence)
	Joyce may travel by air. She may travel by bus. (Re-write as one ntence using: either or)
	Forgery is a very illegal act. It leads to imprisonment. (Re-write ad join into one sentence using: such that)
	The luggage is very heavy. The conductor cannot lift it alone. e-write as one sentence using:too to)
_	We should help ourselves during trouble. (Re-write beginning: ne)

SECTION B

51. Read the passage below and answer the questions that follow in full sentences.

Once upon a time, Ugandans had a lot of freedom to move at any time, in any vehicle and to anywhere. But because of the COVID-19 pandemic, their movement is <u>restricted</u>. This has made the life of Ugandans so hard that they can't easily reach their destinations.

The public service vehicles can no longer carry their defined number of passengers neither can the P.M.O carry their defined numbers. The bodaboda riders have suffered a lot because they cannot carry passengers and neither can they work beyond 6:00 pm.

Some <u>heartless</u> Ugandans have used this crisis to overcharge the miserable Ugandans by tripling the transport fares. Not only that but also the pupils and students in schools and higher institutions of learning have been so affected because they have to attend the same classes for closely to three years.

Questions

1.	What is the passage about?
2.	What pandemic has greatly affected Ugandans?
3.	Who can no longer carry their defined passengers?
4.	Which category of people can't work beyond 6:00 pm?
5.	Who is overcharging the miserable Ugandans?

6.	How has this pandemic affected pupils and students in higher institutions?
7.	Suggest any two ways you can prevent COVID-19 spread at home.
8.	What lesson do you learn from this passage?
9.	Suggest other words to mean the following as used in the passage; (i) restricted (ii) heartless
52	
	Print media, Print media You are so great You keep all people informed

You are so great
You keep all people informed
Without you, we can't survive
Long live print media.

You are a friend to all literates
You are user friendly
For you aren't so costly
That is why you are a favourite to many
Long live print media.

We thank all the journalists
Reporters and editors for
Writing nothing other than the truth
This makes you so special
Long live print media.

Precious Hellene – 2020

Questions

	ataur
53	. Re-arrange the following jumbled story to make a good
10	. Who wrote this poem?
9.	What lesson do you learn from this poem?
8.	When was this poem written?
7.	Why are the above people so special?
6.	Who are so special according to the poem?
5.	Why is print media favourite to many?
4.	Who is a friend to all literates?
3.	What can happen without print media?
2.	Why is print media so great?
1.	What is the poem about?

story.

- 1. Glory and honour to those who invented the modern means of communication.
- 2. Modern communication is so vital.
- 3. And it was so expensive and tiring to the communicator.
- 4. You help us to pass on messages from one person to another.
- 5. This wasn't friendly because you could take longer and spend more money.
- 6. This can be done through phones, e-mails and post offices

among others. 7. Where our ancestors had either to walk or travel to their destinations. 8. The above simplifies and makes it so easy to reach one another. 9. You replaced the ancient means of communication. 10. For instance through letter writing, e-mailing, surfing and sending letters.

54. Read the notice below and answer the questions that follow in full sentences.

PUBLIC NOTICE

The Ministry of Defense, following the president's directive on the control of the spread of COVID-19 in Uganda, hereby informs all Ugandans that there shall not be any movement of vehicles, bodabodas and people beyond 7:00 pm starting from Saturday 19th June, 2021. Any body found breaking the above, will either pay a fine of 100,000/= or kept in cells for 48 hours.

Gen. Kakamu John P.S Ministry of Defense 10/6/2021

Questions

1.	Γο whom is the notice addressed?	
2.	What is the notice about?	_
3.	Which Ministry has made the above notice?	_
4.	Who wrote the notice?	_
5.	At what time should people stop moving?	_
6.	When will this directive be implemented?	_

7. F	How much will the defaulters of the above directive pay?
8. V	What is the responsibility of the person who wrote this notice?
9. W	hen was this notice written?
10.	What has the writer called for?

55. In 150 – 200 words, write a composition about Schools Closure due to COVID-19 pandemic.

The following points can guide you.

- o Name of your school, location, type of school, your class
- Mention where you spent the holiday, the activities you do at home, the people with whom you stay and what you are doing to prevent the COVID-19 spread at your home.

Note:

Your composition should have;

- a title
- introduction
- body (composition content)
- conclusion
- Punctuate your work correctly
- Paragraph your work
- Use correct tense and spellings
- Be neat

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GAYAZA JUNIOR SCHOOL

P.5 MATHEMATICS

HOLIDAY WORK 2021

Name:	_Stream
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SECTION A

1. Work out: 136 + 24

5. (a) In the number 43875, find the value of 3.

2. If Set K = { prime numbers
 less than 15 }
 List all the members of Set K

b) Write the above number in words.

3. Simplify: 6q + 4k - 2q + k

6. Grace weighs 48 kg.

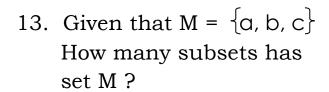
Express her weight in grams

4. Find the width of a rectangle whose area is 60cm² and length 12cm.

- 7. Joan is XVI years old. Her sister Joselyn is XII years old. Express their total age in Hindu Arabic numerals.
- 10. Subtract: Hrs Mins 8 15 4 35

- 8. Add $132_{\text{five}} + 42_{\text{five}}$
- 11. The radius of the circle below is 10cm. Calculate its diameter.

- 9. Write 4156 in expanded form. 12.
- 12. Andrew bought a watch at sh. 8500 and later sold it sh. 6000. What was his loss?



Daddy was driving at a speed of 85km/hr for 2 hours.
What distance did he cover?

15. A mother gave $\frac{3}{5}$ of her wealth to the daughter and $\frac{1}{4}$ to the son. What was their total share.

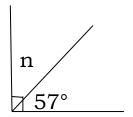
16 Prime factorise 24 and give your answer in power form.

17. A basket contains 4 red apples and 5 green apples. Find the probability that a green apple is picked at random from the basket.

Daniella was facing north.

She turned clockwise to face south east, through which angle did she turn?

19. Find the value of n in the figure below.



20. Use a number line to arrange: -2, +3, 0,-5, and +2 in ascending order.



SECTION B

- 21. Given the digits; 3,1and 5
 - **a)** Form the largest number using the above digits.
- c) Find the difference between the largest and smallest number.

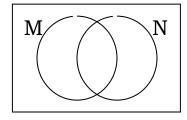
- **b**) Form the smallest number number using the above digits.
- **d)** Find the sum of all the numbers formed less than 400.

22. Given that;

$$M = \{1, 3, 5, 7, 9\}$$

$$N = \{0, 1, 2, 3, 4, 5\}$$

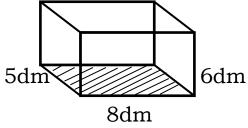
a) Represent the above sets on the Venn diagram below.



b) Find $n(M \cap N)$

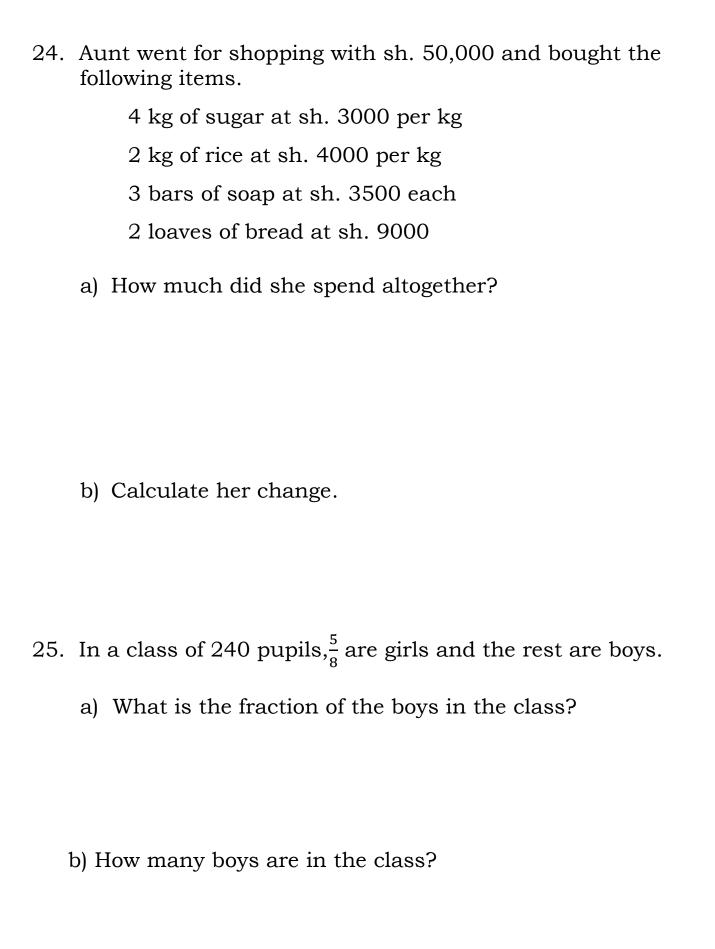
c) Find M – N

23. Study the figure below and use it to answer the questions about it.



- a) Name the figure above.
- **b)** Find the area of the shaded part.
- c) How many vertices has the figure.

c) Calculate the volume of the above figure.



	c) If each pupil pays sh. 20,000 for swimming, how much collected from the girls only?
26.	Faith obtained the following marks in the four subjects;
	Mathematics - 85%
	English - 92%
	Science - 76%
	Social studies - 95%
	a) What was the best done subject?
	b) What was her worst mark?
	c) Find the range of her marks.
	d) Work out her average score.

is

- 27. Compare the following statements using >, < or =
 - a) 125 215
 - b) 3 weeks 14 days
 - c) (2×6) (8 + 4)
 - d) 9 months 1 year
- 28. (a) In the number 4.327, what is the place value of 2?
 - (b) Add: 6.24 + 3.4
 - (c) Multiply: $\frac{3}{4} \times \frac{2}{9} \times \frac{8}{6}$

- 29. Given that **p** = 6, **q** = 3 and **r** = 5
 - (a) Find the value of $\mathbf{p} + \mathbf{q} \mathbf{r}$

(b) Find the value of **pqr**

(c) Work out: $p^2 - r^2$

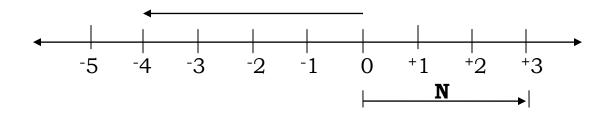
30. The clock face below shows the evening time.

a) What is the time?



b) Change $3\frac{1}{2}$ hours to minutes.

31. Use the number line below to answer the questions that follow;



a) Write down the integers represented by;

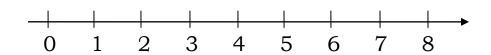
$$M =$$

$$T =$$

$$N =$$

b) Write the Mathematical sentence for the above number line.

32. a) Multiply 3 x 2 using a number line.



- b) How many sh.500 coins can be exchanged for sh.10,000?
- c) Change 32_{ten} to base five

GAYAZA JUNIOR SCHOOL P.5 INTEGRATED SCIENCE

HOLIDAY WORK 2021

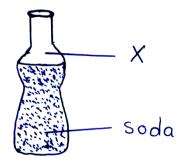
Nav	<i>ne:</i> Stream
	SECTION A
1.	What is the importance of immunisation to a child?
2.	How is a flower important to a plant?
3.	Apart from weathering, how else is soil formed?
4.	How are teeth important in the process of digestion?
5.	Why is mercury used in thermometers instead of water?
6.	How is debeaking important in poultry keeping?
7.	Why should a broken limb of a casualty be tied with a splint?
8.	How do plants benefit from animals in the environment?
9.	Why can't photosynthesis take place at night?
10.	How can dirty water be made clean for the purpose of shing?
11.	How can farmers improve on their local breeds of goats?
12.	How are bats different from doves in their way of reproduction?
13.	How does smoking of a hive help in harvesting honey?

14.	How are animal droppings helpful to a farmer?
15.	State the difference in units used to measure weight and mass
16.	Which method of heat transfer enables a person to iron othes?
17. w	Why does a coin sink when it is dumped in a basin full of ater?
18.	State the role of enzymes during food digestion.
 19.	Why is breast feeding encouraged for at least two years?
20.	Which process makes dew disappear during hot days?
21.	Why is water obtained though filtration not safe for drinking?
	State a way in which a P5 pupil can use a measuring cylinder class.
23.	How is pollination an important process in plants?
24.	State any one way in which heat is important to a black smith.
 25.	How do farmers protect bees against their ground enemies?
	What is the behaviour of an object whose density is 25g/cc in ater?

27. How do mosquitoes spread diseases?
28. State one way in which clouds modify weather.
29. Give one method farmers use to identify their animals on the farm.
30. Why should impurities be removed from water for human consumption?
31. How can accidents be controlled in a school?
32. Why is it important to maintain proper sanitation in a community?
33. How are sweet potatoes propagated?
34. Why is docking practiced in sheep management?

36. Why was gap X left in the bottle below?

35. Convert 50°C to Fahrenheit degrees.

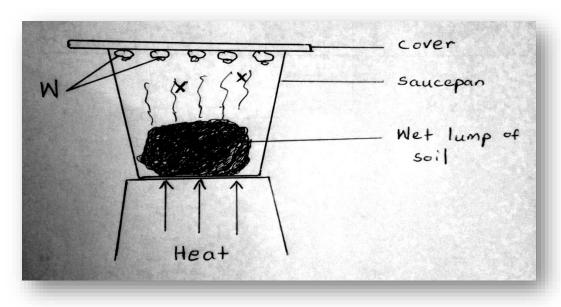


- 37. State one effect of inadequate food supply in the community.
- 38. Why are handles of a frying pan made of wood?
- 39. State any one food taboo in the community.
- 40. What type of energy is possessed by a rolling stone?

SECTION B

SOIL

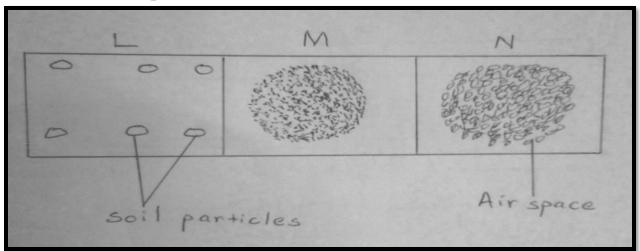
41. Study the experiment below and use it to answer the questions that follow.



- (a) What does the experiment prove about soil?
- (b) What does **W** show?
- (c) Name the process marked **X** on the diagram above.

(d) State any one importance of water as a component of soil.

42. Study the diagram below showing characteristics of soil and answer the questions that follow.



(a)	Identify the	type of soil	l marked N.	
-----	--------------	--------------	-------------	--

(b)	Which	letter	shows	the	type	of s	soil	with	low	soil	capill	arity?
-----	-------	--------	-------	-----	------	------	------	------	-----	------	--------	--------

- (c) What type of soil has the highest drainage?
- (d) Give any one difference between type of soil marked N and L.
- (e) In which any one way can people make use of soil type M?

43. State the meaning of each of the following terms:

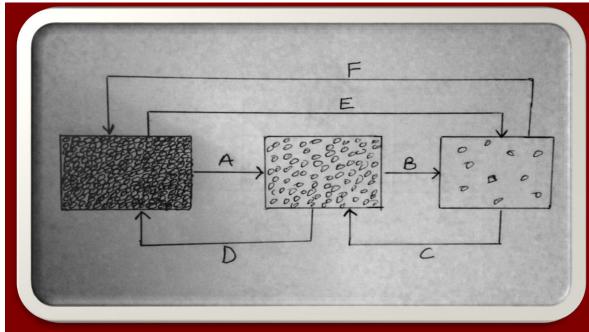
- (a) Soil drainage _____
- (b) Soil capillarity _____
- (c) Soil fertility

(d)	Soil exhaustion	
(e)	Soil erosion	
(f)	Soil conservation	
(g)	Leaching	
(h)	Weathering	_
(i)	Silting	_
(j)	Crop rotation	
(k)	Afforestation	
(1)	Agro-forestry	
(m)	Mulching	
44.	How do the following methods improve on soil fertility?	
(i)	Mulching	
(ii)	Crop rotation	
(iii)	Afforestation	

(iv)	Bush fallowing	
(v)	Intercropping	

MATTER AND ENERGY

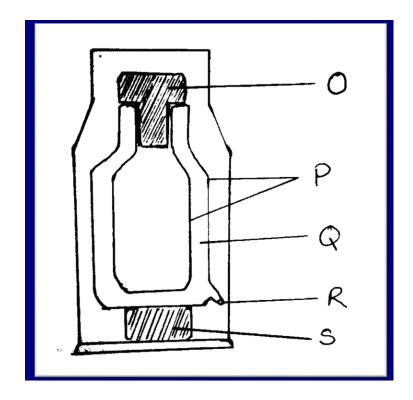
45. Study the table below and answer the questions that follow.



ame the processes at;
_

(b) Give any one letter which shows a process where heat energy is given off.

46. Study the diagram below carefully and answer the questions that follow.



(a)	State the use o	t a vacuum tlask.	

((b)	Name	the	parts	labeled	:
١		,		1		

O	R
P	S

(c) What material is used in the making of part O?

(d) Why wouldn't you advise someone to use a metal in part O?

(e) How does part O prevent the loss of heat in a thermos flask?

(f)	How does heat pass through part Q?
(g)	In which way does part P prevent loss of heat?
	FOOD AND NUTRITION
47.	(a) What are vulnerable groups of people?
(b)	Name any two vulnerable groups of people. (i) (ii)
(c) (i) (ii)	State any two conditions in which women are vulnerable.
48.	(a) State the meaning of the following;
	(i) breast feeding
th	(ii) bottle feeding
(ii) ₋	
(i) .	e) Identify any two situations where bottle feeding is necessary.
	(a) Give any one reason why people keep goats.

Why do farmers prefer keeping goats to cattle?					
(c) Name any one example of;					
(i) Local breeds of goats					
(ii) Exotic breeds of goats.					