

HEARTS HOME JUNIOR SCHOOL-WAMALA

HOLIDAY PACKAGE TERM III, 2022

ENGLISH - P.4

NAME: _____ AD.NO. _____ STREAM: _____

Use the correct form of the word in brackets to fill the gaps

1. King Solomon was _____ than King David. (wise)
2. That girl has left _____ bag in the classroom. (she)
3. A _____ driver knocked down a school boy. (care)
4. I was in the _____ position in the race. (four)
5. The two _____ are playful. (puppy)
6. The chief walked _____ to the office. (slow)
7. My grandfather planted all the maize _____ (self)

Give one word for the underlined group of words.

8. You should take her to the place where people go for treatment.

9. The teacher told us to write with care.

Arrange these words in ABC order.

10. Bread, band, brand, bill

11. Run, race, play, pray.

12. One, two, three, four.

Arrange the words to make good sentences.

13. Going to are school you?

14. Church last I week went to.

Join the sentences as instructed in brackets.

15. I killed the snake. It bit my cow. (use ... which ...)

16. This is the church. We pray from here. (join using ... where ...)

17. She is old. She can go to school alone. (use ... enough ...)
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18. **Study the notice below and answer the questions about it.**

Fun day! Fun Day!

Classes: Nursery and pre-primary

Where: Bulindo Primary School

Date: Thursday October 2022

Time: 8:00a.m – 12: 00p.m

Dress code: Casual

All parents and pupils of those classes are invited to come and have **fun** with their children.

Please keep time.

The Deputy in charge of lower primary.

Questions.

a. What is the notice about?

b. When did the event take place?

c. What was the dress code?

d. Who wrote the above notice?

e. At what time did the activities start?

f. In which month did the even take place?

g. Why have parents and pupils been invited?

h. Where was the fun day held?

i. Which classes participated?

j. How long did the fun day last?

k. Write another word to mean **fun**.

19. Read the poem below and answer questions that follow in full sentences.

ALL ARE PEOPLE

People! People! People!
Some tall, some short
Some black while others are brown
Some kind and help others
Some rude and bark at others
But all are people.

People! People! People!
Dress differently in different colours
Some are smart while others are shabby.
Some are clean while others are dirty
But all are dressed.

Beautiful are some ladies.
While others are ugly
Handsome are some gentlemen, while others are ugly,
Wise or dull, hardworking or lazy,
But all are people.
Mwebesa Eli

Questions.

a. What is the poem about?

b. How has the people's height been described?

c. What type of people bark at others?

d. How many stanzas does the poem have?

e. Which stanza talks about clothes?

f. Who write the above poem?

g. What do kind people do according to the poem?

h. Why do you think people dress differently?

i. What advice would you give to people who bark at others?

j. In which class is the writer?

k. Write the title of the poem.

l. In which stanza does the writer talk about beauty?

m. Give the opposite of

a) **ugly** _____

b) **kind** _____

n. What do you learn from this poem?

Fill in the gaps correctly using the most suitable word.

20. My mother is _____honourable member of parliament.

21. Babra went to a place _____they sell meat.

22. His uncle died _____malaria.

23. Is there _____food left?

Use the words in the brackets correctly to fill in the gaps.

24. The fish we ate last evening was _____. (taste)

25. Primary Four girls _____the classroom. (sweep)

26. I saw three _____. (fox)

27. Sheila _____ate all the food. (greedy)

Rewrite these sentences as instructed in the brackets.

28. Jonan is a good boy. Isaiah is a good boy. (Use:and.....)

29. They are going to school. (change the sentence to interrogative)

30. Here is the book. I have been looking for it. (Join with:which.....)

Arrange the words to make a correct sentence.

31. have Birds wings.

32. her in book left class She.

33. my is friend John best.

34. are old you How?

35. help Please with me salt.

36. **Fill in the blank spaces with the words in the list to complete the passage.**

water, helped, went, lived, fishing, wife, couldn't, help, Victoria, girl, so
--

Once upon a time, there _____ a man near Lake _____. He had one _____ and two children _____ and boy.

One evening he _____ for fishing. When he reached the Lake he threw his _____ net into the lake. Within short time, the net started becoming heavy. He tried to pull it but it was _____ heavy that he couldn't pull it without _____.

Fortunately, at the lakeside, there were two men who _____ him to pull the net out of water.

Fill in the space with a suitable word to complete the sentences.

37. Martha dived _____ a swimming pool.

38. She is suffering _____ malaria.

39. Jordan did not do _____ work.

40. Someone is knocking _____ the door.

41. Sheila is good _____ English.

42. I am leaning _____ the wall.

Use the correct form of the words in the brackets.

43. Mummy told _____ to wash the dishes. (they)

44. A thief was _____ by the police this morning. (arrest)

45. My cow has given birth to two _____. (calf)

46. The teacher gave a heavy ... to the boys who were making noise in class. (punish)

Rewrite the sentence as instructed in the brackets.

47. There is some milk in the flask. (Rewrite using ... any ...)

48. A stitch in time (complete the saying)

Arrange the words alphabetically.

49. Hill, hat, help, hut.

50. Grill, bright, cow, kettle.

51. Ankle, soldier, teacher, load.

52. Part, pollen, punch, pen.

53. Packet, pack pad, pass.

Rewrite the sentences giving one word for the underlined group of words.

54. The young goats were eaten by a lion.

55. We shall be there for two weeks.

56. I left my shoes with the man who repairs shoes.

57. The woman who works in our library did not come today.

58. My father took me to the dining table to the man who makes furniture.

Rewrite as instructed in the brackets.

59. Joel is a bright boy. Mark is a bright boy.
(Join the sentences beginning: Both...)

60. Diana is a polite girl. All the teachers are happy with her.
(join using: ... so ... that ...)

In questions 1-6, give the opposite of the underlined word.

61. Anne was the smartest girl at the party.

62. Mrs. Konde is very happy.

63. Children should be disobedient.

64. She hid in front of the cupboard.

65. Joakim puts on a dirty shirt daily.

66. I have very many friends.

Rewrite the sentence giving a single word for a group of words.

67. I visited the where children go to learn.

68. My father has been away for a period of two weeks.

69. The young of a lion was shot by a poacher.

70. We visited the lady who lost her husband.

71. I was advised to visit the man who treats teeth.

72. The bride received forks, spoons and knives as a gift.

73. Read the passage and answer the questions that follow.

Last week Monday, there was a bad mood in Jackson Mulinde's family. This was because he woke up when he was not feeling well. When his wife, Jesca woke him up for breakfast, he could not walk. His wife tried to support him but she couldn't manage. So she called their son who had come home from Kyambogo University. He came running and to the highest shock, he saw his father lying on the floor. He quickly rang for ambulance and within short time it appeared. Two male nurses rushed out of it with a stretcher in their hands. They laid him on it and then put him in the ambulance. Within a short time, he was on hospital bed and on life support machine.

Thank God, by midday he was well and smiling.

Questions

a) Whose family is mentioned in the story?

b) Who is Jesca?

c) Who tried to support Jackson when he woke up?

d) Whom did Jesca call to help her?

e) Where did their son go for studies?

f) Who called for ambulance?

g) How many people carried the patient to the ambulance?

h) When did Jackson fall sick?

i) Write the opposite of

i) **Wife** _____

ii) **Awake** _____

Use the correct form of the words in the brackets to complete the sentences.

74. Our maid _____ clothes every day. (wash)

75. They have _____ all the mangoes. (eat)

76. All the _____ are rotten. (orange)

77. The biggest fish _____ away where we were fishing. (swim)

78. _____ mother is very kind. (she)

Rewrite as instructed in the brackets.

79. Janat is very sad. She lost all her books.

(Join the sentences using because)

80. Nassiwa is short. Grace is short. (join using: as as)

81. Jolly is the lady. Her vehicle was stolen.

(Join the sentences using: whose)

82. David is very young. He cannot walk to school alone.

(Join into one sentence using: too to)

83. Timothy likes playing football more than volleyball. (Use.....prefer.....)

83. **In the conversation below, Matthew is talking to Akram. Provide Akram's responses.**

Matthew: Good morning, Akram.

Akram: _____

Matthew: How are you?

Akram: _____

Matthew: I am in P.4 I. in which class are you?

Akram: _____

Matthew: In P.4 6, who is your class teacher?

Akram: _____

Matthew: My class teacher is teacher Sophie, what about you, who is your class teacher?

Akram: _____

Matthew: Teacher Olga, which subject does she teach?

Akram: _____

Matthew: English, then who teaches you Science?

Akram: _____

Matthew: On which block is your class?

Akram: _____

Matthew: Is it next to the Deputy principal's office? Oh! next to the sickbay.
On which floor is it?

Akram: _____

Matthew: Okay. It was nice talking to you. Have a good day.

Akram: _____

MATHEMATICS

1. Write 17 in Roman numerals.

2. Change $\frac{15}{2}$ into a mixed number.

3. How many $\frac{1}{2}$ litres are in 2 litres?

7. List down all factors of 9.

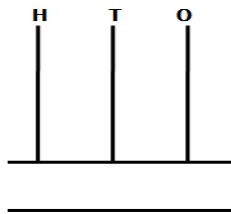
4. Change 7kg into grams.

5. Multiply:
$$\begin{array}{r} 213 \\ \times 21 \\ \hline \end{array}$$

8. Find the missing number

$$\frac{2}{3} = \frac{\square}{9}$$

6. Show 7 0 5 on the abacus below



9. a) Using a ruler, a pencil and a pair of compasses only, construct an equilateral triangle of sides 5cm.

b) Find the perimeter of the triangle.

10. John weighs 30kg and Henry weighs 16kg.

a) Who is heavier?

b) Find their total weight.

c) Calculate the difference between their weights.

11. **Workout** $\square - 3 = 15$

12. Which month of the year comes after September?

13. How many months make up 3 years?

14. A lesson started at 3:15pm and ended at 4:55pm. How long did the lesson last?

15. Find the number represented by the tallies.

|||| |||| |||| ||

16. Find the LCM of 3 and 5.

17. One book costs shs. 600. Find the cost of 4 similar books.

18. Find the GCF of 8 and 12.

19.a) **Complete the table below correctly**

Factors	multiples
1 x 12	12
2 x ____	12
____ x ____	12

b) List down all factors of 24.

20. In a class of 30 pupils, $\frac{1}{4}$ of them are girls and the rest are boys.

a) Find the fraction of boys.

b) How many girls are in the class?

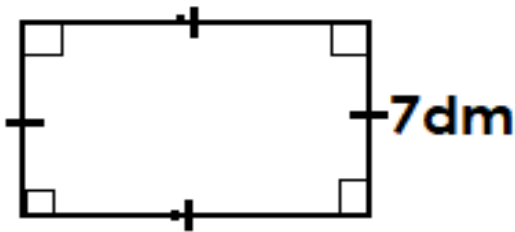
c) Find the number of boys in the class.

21. Change 700cm into metres.

22. **Add: M CM**

7	49
+3	21
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23. **Calculate the area of the figure below.**



24. Form the smallest three-digit numeral given the digits 7, 0 and 3.

25. What is the largest three-digit numeral that can be formed the digits in no.24 above.

26. Find the difference between the largest and the smallest numerals formed in No.25 and 24 above.

27. **Simplify:** $b + b + b + b$

28. Write **49** in Roman numerals.

29. **Solve the following:**

a) $y + 7 = 10$

b) $n \div 2 = 5$

c) $t \times 3 = 6$

30. **Workout:**

a) Week	Days
2	6
+1	4
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b) Weeks	Days
7	2
-3	3
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31. If set **A** = {0, 1, 3} Find $n(A)$

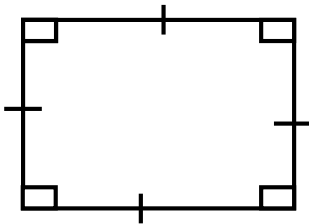
32. What is the place value of 8 in 4827?

33. Expand 24 using place values.

34. Write "Three hundred sixteen" in figure.

35. Change **XIX** in **Hindu Arabic** numerals.

36. Name the shape below



37. Find the **LCM** of **3** and **4**.

38. Express 2 weeks into days.

39. Complete the table below.


Numeral	Place value	Value
2	Hundreds	_____
5	Tens	_____
3	Ones	_____
6	_____	6000

40. Wilson is 15 years old. Sam is 10 years old.

a) Find their total age.

b) How old will Sam be after 3 years?

41. Given that ♀ represent 7 dolls, how many dolls are shown ♀ ♀ ♀ ?

42. If  stands for 9 trees, draw trees to represent 36 trees.

43. The pictograph below represents the number of eggs collected by a poultry farmer in a week. Use it to answer questions that follow.

Monday	○○○
Tuesday	○○○○○
Wednesday	
Thursday	○
Friday	○○
Saturday	○○○○
Sunday	○○○

Scale: ○ represents 10 eggs.

a) How many eggs were collected on Saturday?

b) Find the total number of eggs collected on Thursday, Friday and Saturday.

c) Which two days had the same number of eggs collected?

d) How many more eggs were collected on Tuesday than Monday?

44. Name all the months with 30days.

45. How many days are there in 3 weeks?

46. Change 28 days into weeks.

47. **Add:**

i)	Hours	minutes
	+3	47
	1	20
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ii) John took 3 hours 35 minutes to move from home to town. If he took 1 hour 15 minutes to move back from town to his home, find the total time taken.

48. **Workout:**

i)

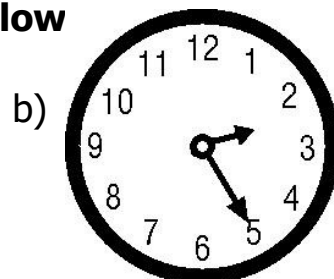
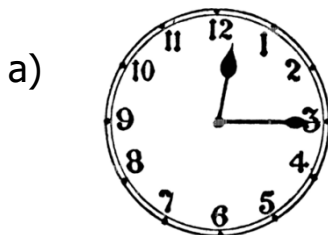
years	months
10	8
+4	7
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ii)

years	months
9	6
-3	7
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49. A train spent 10 weeks 6 days to travel from section **A** to section **B** and finally spent 2 weeks 7 days from section **B** to section **C**. What was the total time taken from section **A** to section **C**?

50. Tell the time shown on the clock faces below



c)



51. Draw clock faces and show the following.

a) 8:00 am

b) A half past 7

c) A quarter to 10

d) A quarter past 2

52. A church service began at 9:45am and took 2 hours and 15 minutes. At what time did it end?

53. A mathematics lesson started at 3: 15p.m and ended at 9:30p.m. How long was the lesson?

54. Change 7 metres into centimetres.

55. How many metres are in 300cm?

56. **Complete the table below correctly and by showing the working**

Metre	1	4	_____	$\frac{1}{2}$	_____
Cm	100	_____	800	_____	150

57. Express 20,001 in words.

58. **Workout:** 3twos + 2threes.

59. Write 21 in Roman numerals.

60. What is the L.C.M of 6 and 8?

61. Find the value of b : $b - 3 = 10$

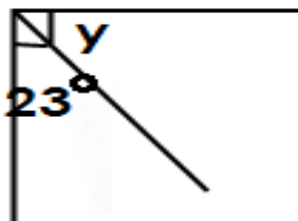
62. **Below is a clock face. Tell the time on it in the morning.**



63. Work out the cost of one book if three books cost shs. 1800.

64. Given that 1 hours = 60 minutes. Convert 4 hours into minutes.

65. Find the value of the missing angle below.



66. Write $\frac{9}{4}$ as a mixed fraction

67. **Subtract:**

Weeks	Days
10	0
- 2	6
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68. Write this morning time in figures "a quarter to ten o'clock"

69. How many hours are in 180 minutes?

70. A party started at 7: 40a.m and ended at 11:00a.m. How long did the party last?

71. **Compute the table below (show the working)**

Hours	2	___	1½	___
Minutes	___	240	___	150

72. Change 2½ kg into grams.

73. How many hours are in 240 minutes?

74. **Add:**

	M	CM
	12	20
+	7	90
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75. John ran 800cm on Monday. How many metres did he ran?

76. How many kilograms can be obtained from the sachet of salt shown below?



77. **Workout:**

	Weeks	Days
	7	1
	-2	6
<hr/>		
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78.a) Using a ruler, a pencil and a pair of compasses, construct an equilateral triangle of side 5cm

b) Find the total distance around the triangle.

79. The length of the rectangle is 13m and width is 4m. Calculate its area.

80. Divide: 150 by 6.

81. **Workout:** $10 - P = 7$

82. Change $2\frac{1}{3}$ into improper fraction.

83. Find the cost of 6 cups if each cost shs.750.

84. **Add:**

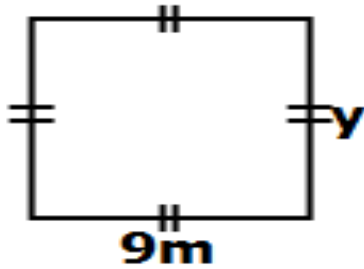
Weeks	Days
3	4
+4	5
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85. Round off 342 to the nearest hundreds.

86. List down all the factors of 15.

87. Find the next number in the sequence:
40, 36, 32, 28, 24, 20, ____

88. Below is a square



a) Find the value of y . (1mk)

b) Calculate its area. (2mks)

c) Find its perimeter. (2mks)

89. Complete the shopping list below. (Show the working)

Item	Quantity	Cost for each	Amount
Milk	2litres	Shs. 1500	Shs. _____
Oranges	_____	Shs. 500	Shs. 2500
Soda	4	Shs. _____	Shs. 2800
Ice cream	2tins	Shs. 750	Shs. _____
Total expenditure			Shs. _____

90. **Subtract:**

$$\begin{array}{r} 7 \quad 4 \\ -2 \quad 4 \\ \hline \end{array}$$

91. Write 3016 in words.

92. Find the next two numbers in the sequence.

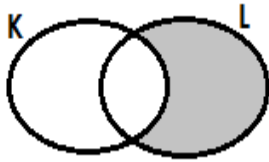
0, 4, 8, 12, _____, _____



93. Find the missing number

$$\square \times 3 = 6$$

94. Write down any day of the week which starts with letter "T"

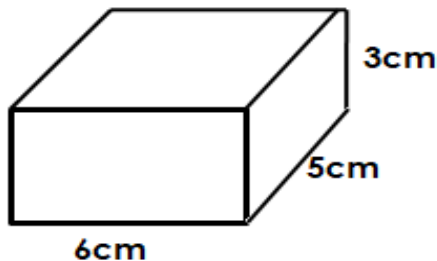
95. **Describe the shaded region.**



96. Given that  = 8 books. How many books are represented by  ?

97. What is the first month of the year?

98. **Study the figure.**



a) Name the shape above.

b) Find its number of;

(i) vertices _____

(ii) edges _____

(iii) faces _____

c) Calculate its volume.

99. a) Write $\frac{3}{5}$ in words

b) Change $3\frac{1}{4}$ into an improper fraction.

c) James ate $\frac{3}{5}$ of an apple in the morning, $\frac{1}{5}$ in the afternoon. What fraction of the apple did James eat?

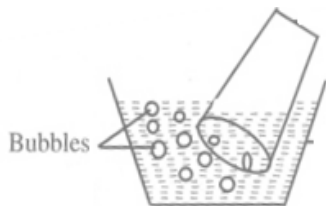
INTEGRATED SCIENCE

1. How are gills useful to a fish?

2. Give **one** reason why plants with weak stem climb other plants.

3. Define the term technology.

4. **Which property of air is illustrated below?**



5. Why do farmers harvest their crops in the dry season?

6. How is a trowel useful to a crop farmer?

7. Why do farmers mulch their gardens?

8. Write down any **one** project that a p4 child can start at home.

9. Give any **one** basic need for people.

10. Why is it advisable to brush our teeth after every meal?

11. How is water useful during seed germination?

12.a) What is a **balanced diet**?

b) Give **one** reason as to why a balanced diet is important to an individual.

c) Which deficiency disease is caused due to lack of iodine in the body?

d) Why do people eat food? (**Give one reason**)

13. State the function of the human heart in the body.

14. Which immunisable disease attacks the liver?

15. **Identify the type of tooth drawn below.**



16. How is the above type of tooth adapted to its function?

17. Briefly explain the term sanitation.

18. How is the use of a toilet different from that of a **dustbin**?

19. Which vector spreads sleeping sickness to people and nagana to cattle?

20. Suggest **one** way of preventing the spread of malaria.

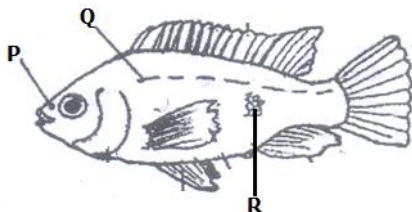
21. What is an accident?

22. Give **two** reasons as to why we administer first aid.

(i) _____

(ii) _____

23. **Below is a diagram of an aquatic animal. Use it to answer questions that follow.**



a) Name the parts marked **P** and **Q**.

P _____

Q _____

b) How is part marked R useful to the body of a fish?

c) Which food do we get from eating the above animal?

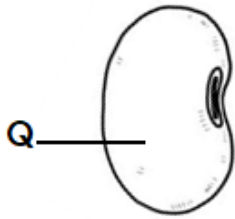
24. Name the hardest part of the human tooth.

25. How is a plate stand useful at home?

26. How does a snake move?

27. Which type of weather is suitable for drying harvested bean seeds?

28. Name the part of a bean seed marked **Q**.



29. How is part marked **Q** useful to the above seed?

30. State any **one** cause of road accidents.

31. Name any **one** type of bee in a hive.

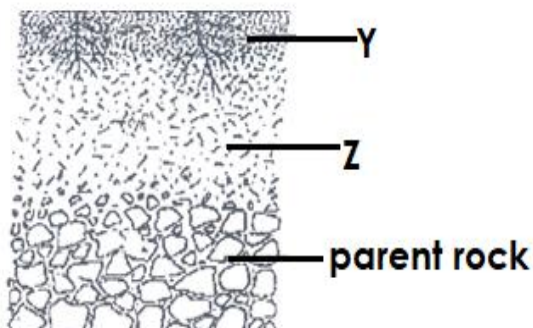
32. How does boiling of water make it safe for drinking?

33. Identify the method of soil formation that involves breaking down of rocks into small particles.

34. What is photosynthesis?

35. a) What term is used to describe the arrangement of soil layers from top to bottom?

The diagram below shows the vertical arrangement of soil layers. Use it to answer questions that follow.



a) Name the layer of soil marked **Y** and **Z**

X

Y

b) Why is layer marked **Y** the best for plant growth

36. Which layer of soil is best for growing crops?

37. How is charcoal burning dangerous to the environment?

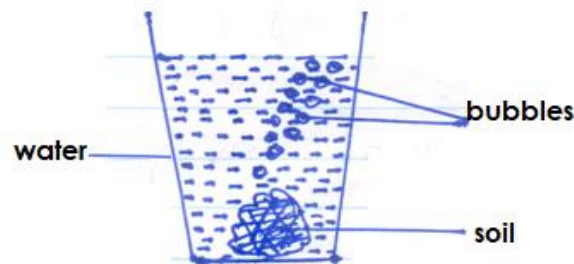
38. Which part of a plant produces seeds and fruits?

39. Which type of clouds is a sure sign of rain?

40. Write down any **one** type of weather.

41. Why do plants with weak stems climb other plants? (**give one reason**)

42. **What does experiment below show about soil?**



43. Why do bees visit flowers?

44. What is mulching?

45. Why do people keep domestic birds?

46. a) Briefly explain the term photosynthesis.

b) Mention **two** raw materials needed for photosynthesis to take place.

(i) _____ (ii) _____

c) Apart from photosynthesis, mention **one** other process that takes

place in plant leaves.

47. By what process are clouds formed?

48. How important is the sun in formation of rain?

49. State **one** way water can get contaminated.

50. Give **one** use of water in the body.

51. Mention **one** way water can become dangerous to man.

52. Apart from condensation, give one other process involved in the water cycle.

53. Identify any **one** artificial source of water.

54. a) Name **two** vectors which breed in water.

(i) _____ (ii) _____

b) Write down **two** diseases spread through drinking contaminated water.

(i) _____ (ii) _____

55. a) State **one** process in plants which need water to take place.

b) What name is given when water is in a solid form?

c) How can water be used for recreation?

56. What is sanitation?

57. Name **one** item used to promote personal hygiene.

58. How is a kitchen important at your school?

59. Give **one** condition which favours multiplication of germs.

60. Identify **one** body part through which germs can enter your body.

61. How is proper sanitation important in our environment?

62. State **one** way through which germs can enter your body.

63. Apart from causing diseases, give one other way germs are dangerous in our environment.

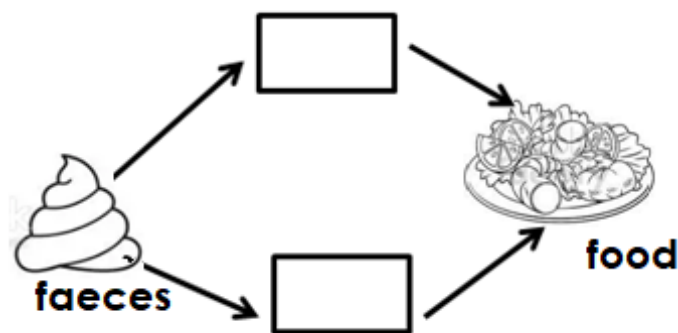
64. Name the instrument used by doctors to see germs.

65. Write down **one** way you can promote sanitation in your own bedroom.

66. State one way of managing rubbish at your home.

67. **The diagram below shows the 4Fs germ path.**

a) Complete the diagram.



b) Name two diseases spread through the 4Fs.

(i) _____ (ii) _____

68. What are communicable diseases?

69. Identify **one** vector which spreads cholera.

70. How is a house fly able to spread a number of diseases?

71. Apart from cholera, mention any **one** other communicable intestinal disease.

72. Give **one** way of controlling the spread of cholera.

73. State **one** main effect of diarrhoea.

74. Write the **3Ds** in full.

- (i) _____
- (ii) _____
- (iii) _____

75. How does cutting finger nails short control the spread of cholera?

76. Which faecal disease is characterized by;

- a) Watery stool _____
- b) watery stool with blood stains _____

77. a) What is dehydration?

b) State **two** causes of dehydration.

- (i) _____
- (ii) _____

c) Mention **one** sign of dehydration.

d) Give **one** way of treating dehydration in children.

78. Identify any **one** diarrhoeal disease.

79. Give another name for diarrhoeal diseases.

80. Write the **PHC** in full.

81. Why should a dehydrated child be given **ORS**?

82. State the first step taken to prepare **ORS**.

83. Why is the step you have mentioned in no.82 above important?



84. What happens to sugar when put in water and stirred?

85. How is sugar useful in **ORS**?

86. State **two** ways through which dysentery can be transmitted.

- (i) _____
- (ii) _____

87. **Below is a diagram showing the components of ORS/SSS. Complete it.**

Component			_____
Amount	1 litre	1 levelled tea spoon	_____
Name	_____	salt	_____

88. Why should meat be properly cooked before eating?

89. Why are crawling children commonly affected by diarrhoea and worm infestation?

90. Mention **one** mineral salt lost during diarrhoea.

91. How do tape worms enter one's body?

92. What does a tape worm feed on in one's body?

93. How do hook worms lead to anaemia to their victims?

94. How do hookworms get into our bodies?

95. The diagram shows a type of worm. Use it to answer questions about it.



a) Identify the type of worm shown in the diagram above.

b) Name the parts labeled **B** and **C**.

B _____

C _____

c) How useful is part marked **A** to the worm.

d) State **two** ways of controlling the worm shown in the diagram above.

(i) _____

(ii) _____

96. Apart from tap worms and hook worms, name any other **two** kinds of worms you know.

(i) _____

(ii) _____

97. Name the waste product excreted through the lungs.

98. By what process does the body break down food by the help of oxygen to release energy?

99. Identify **one** skin disease spread through sharing clothes.

100. How can the disease you have named in number 99 above be prevented in a family?

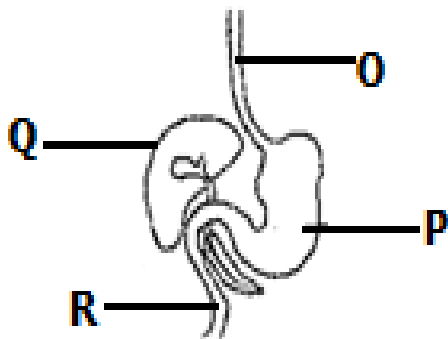
101. Identify the body organ affected by Hepatitis.

102. Name **two** body organs affected by drinking alcohol.

(i) _____

(ii) _____

103. **Below is a diagram showing some of the internal body organs. Use it to answer questions that follow.**



a) Name body organs marked P and Q.

P _____

Q _____

b) Use letter **S** with an arrow to show the pancreas on the diagram above.

c) Name **one** disease which can affect organ **P**.

d) Give **one** way you can care for organ **P**.

104. a) Why is it dangerous to blow your nose very hard when you have flu?

b) Which organ of the body works by relaxation and contraction of its muscles?

105. How are hooks on a tape worm useful to it?

106. Why is it dangerous to eat under cooked meat or pork?

107. Balyejjusa has serious itching around the anus. Which worm infestation could he be having?

108. What name is given to the head of a tape worm?

109. Which worm infestation is prevented through putting on shoes or sandals?

110. Why should we keep flies away from our environment?

111. Name any **one** type of germ.

112. Write down **four** important steps you take to prepare ORS.

(i) _____

(ii) _____

(iii) _____

(iv) _____

113. Write down any **four** ways of controlling diarrhoeal diseases.

(i) _____

(ii) _____

(iii) _____

(iv) _____

114. Which type of mosquito spreads plasmodia germs to people?

115. How are larvae stages of a housefly important in our environment?

116. What advice can you give to a mother whose child is suffering from kwashiorkor?

117. How are spiracles useful to a butterfly?

118. State **one** characteristic of insect pollinated flowers.

119. What is **pollination**?

120. How does a skunk protect itself?

121. What term is used to mean the general cleanliness of our bodies?

122. **Name the garden tool shown below.**



123. How is the above garden tool useful to a crop farmer?

124. What is **crop rotation**?

125. a) Give any **two** methods of harvesting crops.

(i) _____

(ii) _____

b) Briefly explain the term **harvesting**.

c) Why is a dry season the best for harvesting seed crops?

1. How useful is compass direction to the map reader?

2. Mention any **one** use a hospital in a community.

3. State any **one** way of preserving fish.

4. Who is a leader?

5. Under which ethnic group do Baganda belong?

6. Give any **one** characteristic of planted forests?

7. Mention any cause of child abuse.

8. Give any **one** way we can keep our environment clean.

9. Identify any **one** way a Christian / a Moslem can care for God's creation.

10. State any **one** type of prayer that you know.

11. Who taught the Lord's Prayer?

12. a) What is fishing?

b) Give **two** methods used in fishing.

(i) _____ (ii) _____

c) List down **two** methods of preserving fish.

(i) _____ (ii) _____

13.a) **Draw two social service centres and name them.**

b) State any **three** qualities of a true religious leader.

(i) _____

(ii) _____

(iii) _____

14. State the main duty of the Uganda police.

15. Which language is spoken by Batooro?

16. Give any **one** example of a school.

17. How important is a community to a school?

18. What do you understand by the word environment?

19. Define the term swamp.

20. State any **one** role played by religious leaders in Uganda.

21. Who calls Moslems for prayers?

22. Name the Holy book for Christians.

23. Who was the son of Abraham?

24. Define the term crime.

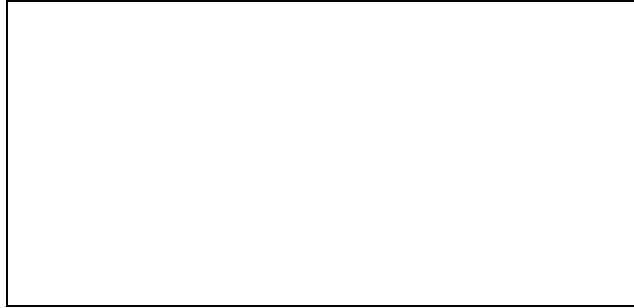
b) State any **two** examples of crimes.

(i) _____

(ii) _____

25. **Draw a compass direction and on it name the following:**

i) Northeast (ii) Southwest (iii) West



b) Show on the compass the direction where the sun rises.

26.a) Who was the father of:

(i) **Abraham** _____

(ii) **Moses** _____

b) Who was the mother of:

(i) **Isaac** _____

(ii) **Ismail** _____

27. Identify any **one** lake crossed by the equator.

28. Name the department of Uganda a police responsible for controlling traffic jam.

29. Write in NFA

30. State **one** way how leaders are chosen.

31. Name the highest civil servant at the district.

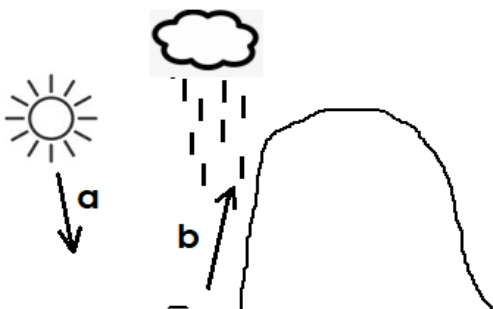
32. State any **one** cause of swamp reclamation (drainage)

33. Who is a child?

34. Mention any **one** district crossed by the equator.

35. Who committed the original sin?

36. Write down any **one** punishment God gave to Eva.



37. a) How important is sun in the above rain cycle.

b) Name the process marked

(i) **a**_____ (ii) **b**_____

c) Use letter **X** to show lee-ward side of the mountain.

d) Name the above type of rain cycle received in the above place.

38. a) Write short notice on the following

i) **Adam**

ii) **Abraham**

iii) **Prophet Elijah**

b) Write down **two** examples of the sin.

(i)_____

(ii)_____

39. What are basic needs?

40. Name **one** basic need we get from a lake.

41. Write in full **KCCA**.

42. Identify the longest river in Uganda.

43. How important is a rainy gauge to a farmer?

44. Why does a school have trees in its compound?

45. **Draw a symbol used for showing directions on a map in the space below.**



46. Identify the physical feature that covers the largest parts of our district.

47. State **one** way of controlling soil erosion in hilly areas.

48. Name the animal which provides wool to man.

49. Write down **four** examples of cash crops.

- (i) _____
- (ii) _____
- (iii) _____
- (iv) _____

50. **Draw and name any two road signs that you know.**

51. Give the title of traditional leaders of the following communities.

- i) **Buganda** _____
- ii) **Busoga** _____
- iii) **Tooro** _____
- iv) **Acholi** _____

52. How important is a key to a map reader?

53. Name the largest ethnic group in Uganda.

54. Who was the wife of the first Muganda?

55. What are legends?

56. Why should a class/school have rules and regulations?

57. Write any **one** member of the local council I system.

58. What do we call a low land between two hills?

59. State any **one** use of valleys to people.

60. Name the raw material for making cement.

61. a) What are physical features?

b) State **one** example of physical features.

62. Write the following in full.

a) **CAO**_____

b) **D.E.O**_____

c) **BOU**_____

d) **UPE**_____

63. What is the opposite direction of North East?

64. State any **one** way rural-urban migration can be controlled in Uganda.

65. How does bank of Uganda help other banks in a community?

66. Name the type of electricity obtained from fast flowing water.

67. Mention any **one** importance of mountains.

68. Name the first king of the Bachwezi.

69. Write **UWESO** in full.

70. What do we call services provided by the government to the people to live a better life?

71. State any **two** examples of social services.

(i) _____ (ii) _____

72. Name the **two** lakes crossed by the equator in Uganda.

(i) _____ (ii) _____

73. What do we call a group of people related by blood or marriages?

74. State any **one** symbol of a clan.

75. Give **one** reason why children go to school.

76. Define the term gender.

77. State **one** advantage of tourism.

78. Mention **one** problem facing school going children.

79. What is a map?

80. Name the type of weather suitable for crop harvesting.

81. What is the major cause of domestic violence in homes?

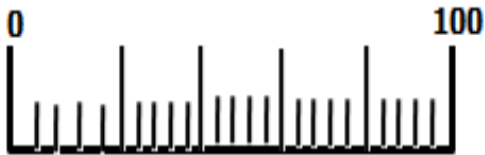
82. Whom did God send to die for our sins?

83. Draw and name any **four** types of weather.

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84. Who was the mother of all nations?

85. **Name type of scale drawn below.**



86. State **one** reason why children should attend burial ceremonies.

87. Name the capital city of Uganda.

88. Under which Ministry do we find schools and universities in Uganda?

89. What is peace?

90. State **one** way people can promote peace in the community.

91. What are bye-laws?

92. Give any **one** cause of sin.

93. Who led Jesus in the desert?

94. Mention any request made in Lord's Prayer.

95. Match correctly

Hill

Important feature

a) Mulago hill

b) Makerere hill

c) Muyenda hill

d) Old Kampala hill

96. Mention any **one** use of land in your district.

97. What condition of weather causes flooding?

98. Define the term plantation forest.

99. State any **one** use of trees to the carpenter.

100. How are markets important to people?

101. Give the important of latitudes on a map.

102. Name any **one** item used to pay bride price in Uganda.

103. Mention any **one** instrument of weather kept in Stevenson screen.

104. How did Adam and Eve disobey God?

105. Mention the mountain where Noah's Ark rested?

106. Who was Abraham's wife?

107. Draw and name any two means of communication.





108. How many colours has the Uganda National flag?

109. Write one way how road accidents can be prevented on roads in our district.

110. Name the political head of the district.

111. How important is a bell in a school.

112. Why should children refuse gift from strangers?

113. Define vegetation.

114. How are civil leaders chosen?

115. State any **one** contribution of the early missionaries to Uganda.

116. State any **one** duty of Reverend.

117. Give the roles of the following religious leaders.

a) Imam

b) Muezzin

c) Priest

d) Pope

118. **Draw and name any two religious symbols.**

119. Name the major line of latitude marked 0°.

120. Under which ministry do we find Makerere University?

121. Which raw material is used for making sugar?

122. What are economic activities?

123. **In the space provided below, draw a map symbol of plateau.**

--

124. Name the first animal to be tamed by man.

125. What name is given to raised flat topped piece of land?

126. Who was Ezeza's gate keeper?

127. **"I AM WHO I AM"** Who said these words?

128. List down any three examples of people who made bad decision in the Bible.

(i) _____

(ii) _____

(iii) _____

129. Point out any **two** qualities of a good leader.

(i) _____

(ii) _____

130. State the commonest type of transport used by people in our district.

131. What is the use of a zebra crossing on the road?

132. Mention any **one** cause of migration.

133. Who was the husband of Nambi?

134. Give the work of a veterinary officer in our district.

135. Write any **one** advantage of a nuclear family over an extended family.

136. Name any **one** section of the Uganda police.

137. State any **one** cause of child abuse.

138. Who was the mother of John the Baptist?

139. Which sacrament makes Christians enter God's family?

140. Write the following in full

a) **TASO** _____

b) **UWESO** _____

c) **IRA** _____

d) **CARE** _____

141. Match the list **A** with list **B**.

A

- a) Service provider
- b) Police officer
- c) Taxi driver
- d) Farmer
- e) Trader

B

- service
- produces crops and animal products
- transports people
- buys and sells goods
- keep law and

- a) Service provider
- b) Police officer
- c) Taxi driver
- d) Farmer
- e) Trader
