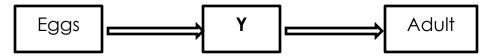
TREASURED KID S NEST NURSERY AND PRIMARY SCHOOL

P.5 SCIENCE

| Nar | lame: | | |
|-----|---|--|--|
| | SECTION A | | |
| 1 | Name the part of the plant that makes food. | | |
| 2 | Mention the intestinal worm that enters the body through the bare skin. | | |
| 3 | Give a reason why most of the farmers de-beak their layers. | | |
| 4 | Mention any one condition of weather you know. | | |
| 5 | Give the use of the garden tool below to people. | | |
| | mm | | |
| 6 | Give one danger of mosquitoes to people. | | |
| 7 | How can people kill germs in water? | | |
| 8 | Which food value do we get from eating honey? | | |
| 9 | How useful is a father at home. | | |
| 10 | What is meant by the term germination? | | |
| 11 | How is burning similar to rusting? | | |
| | | | |

- 12 Name any one wood fuel used at home.
- 13 Give a reason why people apply manure in the garden.
- 14 How are canine teeth important to a cat?
- 15 Write any one accident that is likely to occur to people in the kitchen.
- 16 Of what use are health parades at home?

Below is a life cycle of a certain insect. Use the given illustrations to answer question 17.

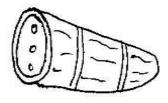


- 17 Name the stage of development illustrated with letter Y.
- 18 How are trees useful in our environment?
- 19 Name any one crop growing practice you know.
- 20 How are green plants adapted for photosynthesis?
- 21 Give any one example of childhood disease which can be immunized.
- 22 How do monocotyledonous plants differ from dicotyledonous plants?
- 23 Write down the first step taken when mixing the oral rehydration solution.

The diagram below shows a plant with weak stem. Use it to answer question 24 and 25.



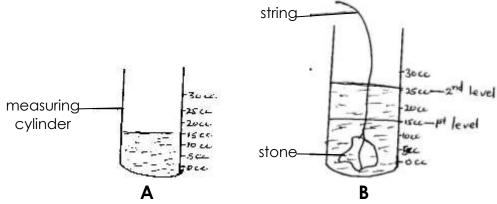
- 24 Name the structure marked X.
- 25 Give one example of plant with such structure marked X.
- 26 How is the cleaning of our school compound important?
- 27 Name the part of air important to green plants.
- 28 State any one cause of egg eating in poultry.
- 29 Mention any one factor to consider when selecting a site for a bee hive.
- 30 Name any one place where cockroaches live.
- 31 Write down any one component of environment.
- 32 Name the bee hive drawn below.



33 State the reason why most of the bee keepers prefer using the type of hive drawn above.

| 34 | How are prop roots useful to a maize plant? |
|----|---|
| 35 | Why do farmers mulch their gardens? |
| 36 | By what process do plants absorb water and mineral salts from the soil? |
| 37 | How does a chameleon protect itself from enemies? |
| 38 | Mention any one type of rainfall you know. |
| 39 | Name the best food for babies. |
| 40 | Identify any one example of a cereal crop. |
| | SECTION B |
| 41 | a) Give two components of air. i) ii) |
| b) | How is carbon-dioxide useful to people? |
| c) | Which component of air is used by seeds to germinate? |
| 42 | a) What are poultry? |
| b) | Give any one system of keeping poultry in Uganda. |
| c) | Give a reason why poultry farmers hang greens in a poultry house. |
| d) | Name the type of chicken which is kept for egg production. |
| 43 | a) Identify any one food stuffs which are eaten without being cooked. |
| | |

| ` | Give any one danger of poor feeding to people. |
|---|--|
| } | How does food get contaminated? |
| | a) Name two items people use to clean their bodies. |
| ١ | Why do people bathe? |
| ` | Write down one danger of not keeping your body clean. |
| i | a) Give two breeds of rabbits kept in Uganda. |
| 1 | Name any one exotic breed of rabbits. |
| 1 | Name the rabbit disease that attacks poultry. |
| (| a) Give any two types of bees in a hive. |
| 1 | Name the special food given to a queen bee. |
| | What is the difference between swarming and swarm in bees? |



| Name | the method used below. |
|----------|--|
| Find the | e volume of the stone. |
| | ut the density of the stone if mass is 20g. |
| | |
| What is | s the use of the string in the above experiment? |
| | s the use of the string in the above experiment? agram below is of a tape worm. Use it to answer questions that sucker |

| c) | Give any one way how tape worms enter into the human body. | |
|----|---|--|
| d) | State one way of preventing tape worms infestation at home. | |
| 49 | a) What is pollination? | |
| b) | What type of pollination is shown in the diagram below? | |
| c) | Give one characteristic of insect pollinated flowers. | |
| d) | Name one living agent of pollination. | |
| 50 | a) What is vegetative propagation? | |
| b) | Give one example of planting materials. | |
| C) | How are the following plants propagated? i) Cassava | |
| | ii) Pineapple | |
| 51 | a) How do we call the condition when the body does not have enough water and mineral salts? | |
| b) | Write down one mineral salt lost during dehydration. | |
| c) | Give a reason why a dehydrated person should be given ORS? | |
| d) | How is salt useful when preparing ORS? | |
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| 52 | a) What are floating objects? |
|-----------|---|
| b) | Name any two examples of floating objects. i) ii) |
| c) | Give a reason why objects float on water. |
| 53 | a) What is weather? |
| b) | Write down any two elements of weather you know. i) |
| C) | ii)How can a farmer manage changes caused by rainy weather in his/her garden? |
| 54 | a) Who is a casualty? |
| ၁) | State any two causes of road accidents in Uganda. i) ii) |
| c) | How is first aid different from an accident? |
| 55 | a) Name any two PIASCY messages you know. i) |
| o) | ii) |
| c) | Give any one way of caring for HIV/AIDS patients. |

Success