SUCCESS ACADEMIC FOUNDATION OF UGANDA (SAFU)

PRE - PRIMARY LEAVING EXAMINATION SET III, 2022



INTEGRATED SCIENCE Time Allowed: 2 Hours 15 Minutes

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DO NOT OPEN THIS BOOKLET UNTIL YOU ARE TOLD TO DO SO. Read the instructions carefully:

- This paper is made up of Sections A and B
- Section A has 40 short-answer questions. (40 marks)
- Section B has 15 questions (60 marks)
- Answer All questions. All answers to both Sections A and B must be written in the spaces provided.
- All answers must be written using blue or black ball point pen or ink. Diagrams should be drawn in pencil
- Unnecessary alteration of work may lead to loss of marks.
- Any handwriting that cannot be read may lead to loss of marks.
- Do not fill anything in the boxes indicated For Examiners' Use Only.

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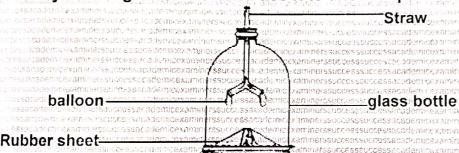
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SECTION A

Questions 1 to 40 carry one mark each.

- 1. State the collective name for the three kinds of the small bones of the human ear.
- 2. Give the primary function of a windsock on a weather station.
- 3. How can onions be propagated?
- 4. Why is a tortoise grouped under reptiles?
- 5. Under what group of crops is coffee?
- 6. How do people care for wild animals and birds?
- 7. State the main component of the circulatory system.
- 8. Give any one condition under which a child must be recommended for bottle feeding.
- 9. Name one external feature that differentiates a bull and a cow.

Study the diagram below and use it to answer questions 10 and 11.



- 10. Which stage of breathing is illustrated by the diagram above?
- 11. What does the rubber sheet represent?
- 12. State any one way animal wastes can be used to promote crop growing.
- 13. Sive any one characteristic of light energy.
- 14. Which component of the environment is protected by the use of solar energy?
- 15. How does wearing of a mask protect a person from COVID 19?
- 16. ssuce Name the natural method of family planning that also helps to prevent the spread minerasuces sacademics successacion of STDs. The spread minerasuces sacademics aminerasuces sacademics successacion of STDs. The erasuces sacademic examinerasuces sacademics successacion of statements accessacion of statements accessacion



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mau 18755 mau 18755 mau apesess muapesess	How is litter important in a deep litter house of poultry?
19.	Why is a book laying on the table said to possess potential energy?
20.	Give one adaptation of dry fruits to their dispersal.
Author is self- intude profits of author constitution of author cons	Study the diagram below about soil and use it to answer questions 21 and 22. The Keyner and the Company of the
omponieses omopeneses	Which letter is showing the best soil for modelling.
1000 CS 1000 C	State the characteristic of soil being experimented about in the above experimen
100 pc 10	Why do builders overlap iron sheets when roofing houses?
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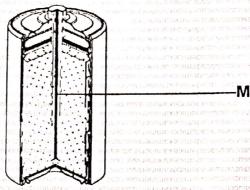
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The diagram below shows a dry sell. Use it to answer questions 32 and 33.



32.	Name the non	- metallic	conductor of	the dry o	cell marked	Minnerssucces
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- 33. Why is a dry cell grouped under primary cells?
- V/hich type of tropism enables plants to get sunlight for photosynthesis? 34.
- Draw the eggs of toads in the space below. 35.

How useful is a watering can to a tomato grower?

- State one way in which convection currents are useful to people.
- How can a P.7 pupil be able to determine the mechanical advantage of a machine to use?
- Why would a cattle keeper decide to rear local cattle other than exotic cattle? 39.
- State the way in which we use decanting to obtain clean water for washing. 40.

SECTION B (60 MARKS)

Questions 41 to 55 carry four marks each

- a) State any two dangers of silt in water sources

 - b) Apart from silt, name any other water impurities.

c) How are water sources be protected from silting?

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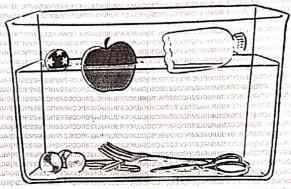
Below is a method of brooding in chicken. Use it to answer questions that follow.



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- State one way of minimising this behaviour of sound can be a nusence to C) people.
- What term is used to refer to the act of giving birth by a ewe? 46.
 - How does a farmer who rears ewe for breeding ensures their easy mating? b)
 - State the way textile industries depend on sheep rearing. C)
 - Which management practice do farmers use to control inbreeding in sheep? d)
- Below is a diagram showing an experiment carried out by a P.5 Class about behaviour of some objects when dropped in water. Use it to answer the questions that follow.



- What term is given to the behaviour of the apple, ball and plastic bottle?
- Why did the fork and the pair of scissors behave as illustrated in the b) diagram?
- State one daily life application of the behaviour of a pencil and plastic bottle
- Why is it easier to pull a boat to the shores than pushing it into the water?
- Name the organ of a fish that has a similar function to ears of human
 - b) xoo like How is the movement of fish similar to that of ducks?
 - Of what benefit is the streamlined shape to fish?
- esseconssied) escule How do the eggs of fish get fertilized?

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