

KISORO DISTRICT ACADEMIC BOARD
PRIMARY LEAVING MOCK EXAMINATION, 2023
SOCIAL STUDIES WITH RELIGIOUS EDUCATION

Time Allowed: 2 hours 15 minutes

Random No.						Personal No.		
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Candidate's Name:

Candidate's Signature:

District ID No:

Read the following instructions carefully:

1. Do not write your school or district name anywhere on this paper.
2. This paper has **two sections: A and B**. Section A has **40** questions and Section B has **15** questions. The paper has **8 printed pages**.
3. Answer **all** questions. All answers to both sections **A** and **B** **must** be written in the spaces provided.
4. All answers **must** be written using a **blue** or **black** ball-point pen or ink. Any work written in pencil will **not** be marked.
5. Unnecessary **changes** in your work and handwriting that cannot easily be read may lead to **loss of marks**.
6. Do **not** fill anything in the table indicated: "**For Examiners' Use Only**" and boxes inside the question paper.

FOR EXAMINERS' USE ONLY		
Qn. No.	MARKS	EXR'S NO
1 - 10		
11 - 20		
21 - 30		
31 - 40		
41 - 43		
44 - 46		
47 - 49		
50 - 52		
53 - 55		
TOTAL		

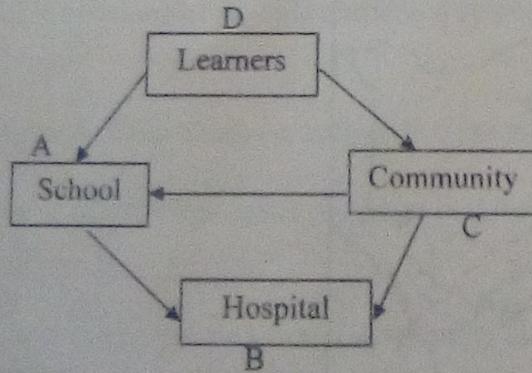
SECTION A: 40 MARKS

Questions 1 to 40 carry one mark each.

1. What is the direction of Uganda from Eritrea?
 2. Give any one way of caring for mountains.
 3. State any one element of weather.
 4. Name the most essential element of human life supplied by vegetation.
 5. Mention the title given to a person who heads a Primary School.
 6. Give any one local material used for making mats.
 7. How do Ugandans benefit from courts of law?
 8. State any one danger of pot holes on the roads.
 9. How did the Africans benefit from the rebellions they staged against colonial rule?
 10. Mention any one essential need of people.
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11. Name the group of foreigners who used cowrie shells in East Africa as a medium of exchange.
 12. Which factor attracted the Bantu cultivators to settle within the lake region of East Africa?
 13. Mention any one climatic region of Uganda.
 14. Give any one human activity which promotes vegetation growth in an area.
 15. Name any one group of people who provide social services in Uganda.
 16. Give any one reason why women should be given equal opportunities like men.
 17. Mention any one way "FOR GOD AND MY COUNTRY" as a motto of Uganda is important to Ugandans.
 18. State one way the mineral that has been discovered around Lake Albert will benefit transport sector in Uganda.
 19. How did colonial administrators in East Africa solve the problem of being few?

20. Write down the importance of plants as a resource in East Africa.
21. Why was the Gezira Scheme in Sudan started?
22. How is the work of a Dentist different from that of an optician?
23. Who led Democratic Republic of Congo to independence?
24. State the new direction of John after turning 180° clockwise from the North.
25. Which UN agency deals in food production?
26. Why was the Union Jack lowered and the Uganda Flag raised on independence day?
27. Give any one responsibility of a child at school.
28. Mention any one reason why the Chwezi are economically remembered in Uganda.
29. How did the formation of Uganda by the British affect Ugandans?
30. State any one problem caused by heavy rainfall in highland areas.
31. How does a single party system promote dictatorship?

Study the illustration below and use it to answer question 32.



32. Give any one way A benefits from C.
33. What does South Sudan gain from being a member of East African Community?
34. Why are tropical rainforests evergreen?
35. Mention the role of water falls in the generation of Hydro Electric Power (HEP).

For each of the questions 36 to 40, answer EITHER the Christian OR the Islamic question but Not both. No marks will be awarded to a candidate who attempts both alternatives.

36. Either: Why have Christians continued to sin?

Or: Why have Muslims continued to sin?

37. Either: Give any one reason why Christians celebrate Christmas.

Or: Give any one reason why Muslims celebrate Eid-al-Fitr.

38. Either: Why do Christians visit Namugongo every year?

Or: Why do Moslems visit Mecca every year?

39. Either: Who gave out his life to save mankind?

Or: Who read the Quran in his childhood?

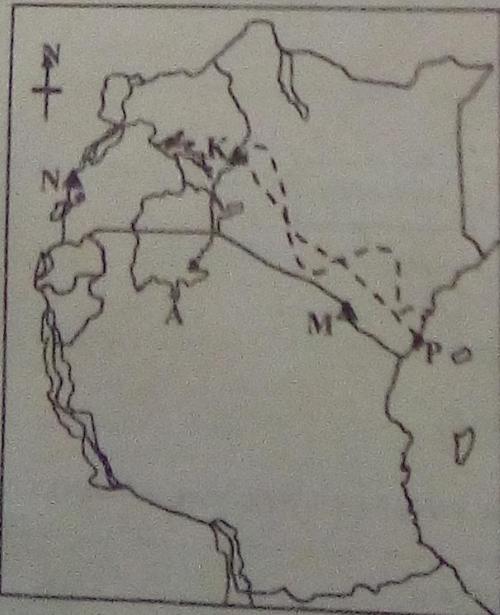
40. Either: Why did Abraham accept to sacrifice his only son to God?

Or: Why did Ibrahim accept to sacrifice his only son to Allah?

SECTION B: (60 MARKS)

Questions 41 to 55 carry four marks each.

Study the sketch map of East Africa below and use it to answer the questions that follow.



41.

- (a) Give the difference between mountain N and M in terms of their formation.

- (b) Name the port marked A.

- (c) Which European explorer used the route marked on the map?
- (d) Why is area marked K suitable for agriculture?
42. (a) Name any two products made from clay.
(i).
(ii).
- (b) State any two uses of the products got from clay.
(i).
(ii).
43. (a) Give any two minerals mined in the Democratic Republic of Congo (DRC).
(i).
(ii).
- (b) Name any two reasons why Democratic Republic of Congo (DRC) is unable to export all her minerals.
(i).
(ii).
44. (a) Mention any one factor that can attract a high population in an area.
(i).
(ii).
- (b) Give two challenges of high population in urban areas.
(i).
(ii).
45. (a) Name the member in the local council one committee responsible for children's welfare.
- (b) Give two dangers of child abuse in a community.
(i).
(ii).
- (c) How can child abuse be reduced in a community?
46. (a) Name any two economic resources in Africa.
(i).
(ii).
- (b) Mention any two ways natural resources contribute the economic development in Africa.
(i).
(ii).
47. (a) Give any two factors that unite members of a nuclear family.
(i).
(ii).
- (b) Mention two ways of creating order in a nuclear family.
(i).
(ii).

Match weather instrument(s) in A to their function(s) in B.

Weather instrument(s) (A)	Function(s) (B)
(i) Barometer	Measures amount of water vapour in the air
(ii) Hydrometer	Measures atmospheric pressure
(iii) Anemometer	Measures density or relative density of liquids
(iv) Hygrometer	Measures wind speed and pressure

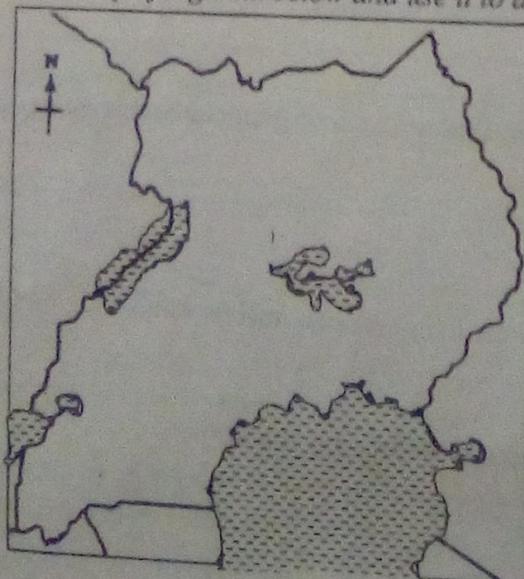
- (i) Barometer
(ii) Hydrometer
(iii) Anemometer
(iv) Hygrometer

Study the budgets below and use them to answer the questions that follow.

Paul's budget (A)	Joan's budget (B)
Income: Expenditure	Income: Expenditure
550,000 (i) Rent Shs. 350,000	750,000 (i) Rent Shs. 150,000
(ii) Clothing Shs. 200,000	(ii) Clothing Shs. 130,000
(iii) Food Shs. 150,000	(iii) Food Shs. 100,000
(iv) Transport Shs. 50,000	(iv) Transport Shs. 50,000
Total expenditure Shs. 750,000	Total expenditure Shs. 430,000

49. (a) What type of budget is;
(i) Paul's budget.
.....
(ii) Joan's budget.
.....
(b) State any one challenge of Paul's budget.
.....
(c) Mention any one benefit of Joan's budget.
.....

Study the sketch map of Uganda below and use it to answer questions that follow.



40. On the map above mark and name the following:
- Democratic Republic of Congo.
 - River Nile.
 - Mabira forest.
 - West Nile region.

For each of the questions 51 to 55, answer EITHER Christian OR Islamic question but Not both.
No marks will be awarded to a candidate who attempts both alternatives in a number.

51. Either:

- State two things God did to create good relationship with his people through Moses.
(i).....
(ii).....
- Give two reasons why Christians should have good relationship with God.
(i).....
(ii).....

Or:

- State two things Allah did to create good relationship with his people through Musa.
(i).....
(ii).....

+ ~~(iii) Give two reasons why Muslims should have good relationship with Allah.~~

-
(ii).....

52. Either:

- Apart from Daniel, name any other two people who had faith in God.

-
(ii).....

- Give two ways in which strong faith in God helps Christians.

-
(ii).....

Or:

- Mention two ways in which Prophet Daudi showed strong belief in Allah.

-
(ii).....

- Give two ways in which strong faith in Allah helps Muslims.

-
(ii).....

53. Either:

- Mention any two ways the Devil tempts Christians today.

-
(ii).....

- Give two ways Christians can resist temptation by the Devil.

-
(ii).....

Or: Mention any two ways the Devil tempts Muslims today.

- (a)
(i)
(ii)
(b) Give two ways Muslims can resist temptations by the Devil.
(i)
(ii)

54. *Either:* Match and rewrite the items in list A to those in list B correctly.

List A	LIST B
(i) Prophet Isaiah	Was set free from Prison at time Jesus Christ was arrested
(ii) John the Baptist	Wanted to kill Baby Jesus
(iii) King Herod	Prophesied the birth of Jesus Christ
(iv) Barabbas	Prepared the way for the coming of the Messiah

- (i) Prophet Isaiah
(ii) John the Baptist
(iii) King Herod
(iv) Barabbas

Or:

Match and rewrite the items in list A to those in list B correctly.

List A	LIST B
(i) Suhur (Daku)	Night prayers during Ramadhan
(ii) Iftra (Futari)	Marks the end of Ramadhan
(iii) Salat Tarawiih	A meal eaten at night in preparation for fasting the following day
(iv) Iddi-el-fitiir	Meal eaten to break the fast

- (i) Suhur (Daku)
(ii) Iftra (Futari)
(iii) Salat Tarawiih
(iv) Iddi-el-fitiir

55. *Either:*

- (a) Who gives baptism sacrament in Christianity?
.....
(b) Give two roles of Bishops in the Christian church.
(i)
(ii)
(c) Why do Christians kneel down during prayers?
.....

Or:

- (a) Who is the leader of worshippers in the Mosque?
.....
(b) Give two roles of an Imam in the Mosque.
(i)
(ii)
(c) Why do ladies sit behind men in the Mosque during prayers?
.....

P.6 SCIENCE MARKING GUIDE SET V, 2023

1. Scurvy.	poles /mulches /act as homes of some animals /provide shade /control soil erosion /acts as windbreaks.	the public /cleaning water sources.
2. It leads to soil exhaustion /silting of water bodies /destroys soil structure /death of soil living organisms /destroys homes of soil living organisms.	29. It has cusp /broad blunt edges.	
3. A stone is denser than water.	30. Radicle.	
4. Snake bites /insect bites /cuts /falls /fractures.	31. It is used to measure maximum and minimum temperature recorded during the day.	
5. It prevents indigestion /promotes proper and easy digestion of food.	32. Cubic centimetres.	
6. Swimming birds	33. Kigizi hive /tin hive.	
7. They help birds to paddle on water /enables birds to float on water when swimming.	34. Razorblade.	
8. To enable seedlings get used to harsh conditions.	35. It is used for shaving around the injured part.	
9. Comb.	36. Natural immunity.	
10. By hiding in their hard shells.	37. Sun /hot springs /erupting volcanoes /friction.	
11. It has fine particles /smooth texture /small air spaces between particles /high rate of capillarity /high water holding capacity / poorly drained.	38. Air /soil /water /sun /rocks.	
12. Wind /cloud cover /temperature /humidity / rainfall /sunshine.	39. It is used for proper disposal of rubbish.	
13. Abstaining from :ex.	40. Treating sick animals /feeding them /giving them water /keeping their houses clean / spraying them /deworming them.	
14. Pressure in liquid increases with depth.	41. (a) Duodenum. (b) Emulsification of foods. (c) Liver /pancreas.	
15. Source of food /medicine /wood fuel /timber /	42. (i) Scare crows — Scare crop pests. (ii) Crop rotation — Breaks the life cycle of crop pests. (iii) Spraying — Kills pest. (iv) Rat guards — Prevent pests from entering the granary	
	43. (a) To improve on the quality of their goats.	adding crushed egg shells in por to feeds /put laying nests in dark & trees /collection of eggs /grain bank
	(b) To make solutes completely dissolve in water.	

43. (a) To improve on the quality of their goats.

(b) Saanen goat.

(c) Angora goat's /toggernburg goats.

44. (a) In stagnant water.

(b) Adult stage.

(c) Anopheles mosquito /tiger /aedes

mosquito /culex mosquito.

45. (a) Millipede.

(b) By producing poisons /Coiling.

(c) Centipedes /spiders /ticks /mites /crabs /

lobsters.

46. (a) Mixture of gases.

(b) Air exerts pressure.

(c) Air has weight /air exerts pressure /air occupies space /has volume.

47. (a) Green manure /Farm yard manure /

compost manure.

(b) Placement in method /tip dressing method / spraying /broad casting method.

48. (a) Convective currents.

(b) By conduction.

(c) Liquids /gases.

49. (a) Washing hands with clean water and soap.

(b) To make solutes completely dissolve in water.

(c) Water/salt /sugar .

50. (a) Chemical change.

(ii) Physical change.

(b) Both need oxygen to occur /are irreversible /form new substances / give out light and heat /change the nature of the subs ance.

51. (i) Gastric juice.

(ii) Pancreas.

(iii) Saliva.

(iv) Bile salts.

52. (a) Pin worms.

(b) Tapeworms feed on digested food.

(c) Feeding children on properly cooked pork /washing fruits and vegetables before eating /avoid walking in dirty places with bare feet /regular deworming.

53. (a) Egg eating /seethe pecking / cannibalism / toe pecking.

(b) Hanging greens in poultry houses /

adding crushed egg shells in poultry feeds /put laying nests in dark corners /

timely collection of eggs /giving bird enough food /de-beaking.

54. (a) Acquired Immune Deficiency Syndrome /

(b) Having unprotected sex with an infected person /sharing sharp objects with an infected person /blood transfusion using contaminated blood from mother to the baby at birth /circumcision using contaminated instruments.

55. (a) Gonorrhoea /tuberculosis/diphtheria / typhoid /cholera /tetanus /syphilis /

whooping cough.

(b) They help in the decomposition of organic matter /production of bio gas /

rhizobia fixes nitrogen into the soil / reduce volume of faeces in pit latines used in the manufacture of drugs.

EML