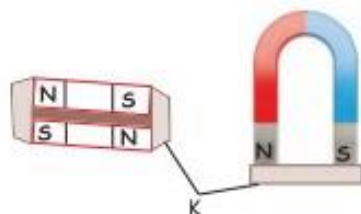


1. What type of manure is obtained from animal waste?
2. Give one adaptation of the birds of prey to their mode of feeding.
3. How is food and nutrition as an element of PHC important?
4. State one mineral salt needed for the proper growth of teeth and bones.
5. Apart from immunisation, give one other way of controlling the spread of polio in a given community.
6. Mention any one energy resource got from water.
7. An illustration below shows different magnets. Use it to answer questions that follow.



Name the structures marked K.

8. How do the above structures prevent magnets from losing their magnetism?
9. Name one disease that newly born baby can contract if the umbilical cord is not carefully cut.
10. How does a lactometer prove the presence of water in milk?
11. Name one factor that affects the volume of sound produced by a string musical instrument.



Mr. Peter Ssemenda
Mugwanya Prep Sch.
Kabojja



Mr. Stephen Efumbi
St Savio Junior School
Kisubi



Mr. Francis Esou
Joykim Primary School
Kumi

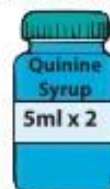
INTEGRATED SCIENCE

ISSUE
21

SECTION A

12. Why does a person with hookworms always suffer from anaemia?
13. How does heat transfer in solids useful to a p7 candidate in a boarding school?
14. State one effect of teenage pregnancy.
15. Give the role of the tongue during food digestion.
16. How does mulching help in controlling weeds in the garden?
17. State the interdependence between a worker bee and a flowering plant.
18. Give a reason why an ostrich is referred to as a flightless bird.
19. Write FGM in full as used in the control of sexually transmitted diseases
20. Give one characteristic common to all arachnids
21. Mention any one example of a science club in a school.
22. Why do the cotyledons of a bean seed turn green days after germination?
23. Name the solute commonly used by mothers in the kitchen.

24. Why is a fishing rod grouped under third class levers?
25. How does a wood lot help to control air pollution?
26. Give one way of making water safe for drinking.
27. The diagram below shows a drug prescribed for a child. Study it carefully and answer questions that follow.



How many millilitres of the drug is the child supposed to take in a day?

28. Name the disease the child is likely to be suffering from.
29. Explain how biceps and triceps muscles behave when the arm is straight.
30. Which condition is caused by accumulation of too much wax in the ear?

SECTION B

31 a) Give the meaning of the following as used in animal husbandry.

i) Colostrum: _____

ii) Steaming up: _____

b) Why is steaming up recommended in a cattle farm?

c) Name the cattle disease that causes abortion on an in-calf.

32 a) Name any two parts of the digestive system that do not contain any digestive enzymes.

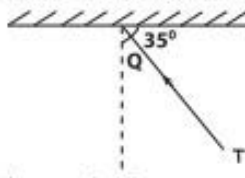
i) _____

ii) _____

b) Give a reason why faeces is not regarded as a waste product.

c) Apart from killing germs, give one other role of hydrochloric acid.

33 a) The diagram below shows a light ray hitting a surface. Complete it by drawing the missing ray.



b) Name the ray marked T

c) Work out the size of angle Q on the diagram above

34 a) What term refers to the scattering of seeds from the mother plant to other areas.

b) How do plants benefit from the above movement of seeds (give two ways?)

c) Mention any one non living thing involved in the scattering of seeds from the parent plant.

35 a) Why is damp proofing important when constructing a house?

b) Outline two factors to consider when choosing a site for a residential house.

i) _____

ii) _____

c) Give one danger of staying in swampy areas.

36 a) Okilong was provided with the following materials , 2 balloons , 2 rubber band , weighing frame and a stand , in four steps describe an experiment to show that air has weight.

38. The diagram below shows one of the plant processes, use it to answer questions that follow.



a) Identify the plant process shown above.

b) Name the human body process comparable to the above process.

c) Give two factors that affect the above process in the environment.

i) _____

ii) _____

37 a) What condition in humans is controlled by placing a hard object in the mouth of the victim?

b) Give any one cause of the above condition.

c) Why is a hard object placed in the mouth of such casualties?

d) Give one reason for giving first aid.

39 a) What is an amorphodite?

b) Besides earthworms, give any one other example of an amorphodite.

c) How does an earthworm improve on soil aeration?

d) Which type of skeleton does an earthworm possess?

40 a) Give the meaning of the term "insulators" as used in heat energy.

b) Mention any one example of an insulator of heat.

c) Give two applications of insulators of heat in our daily life.

i) _____

ii) _____

MATHEMATICS ANSWERS TO ISSUE 21 (5TH AUGUST 2024)

$$1. 7.5 \times 10 = \frac{75}{10} \times \frac{10}{1} = 75 \times 1 = 75$$

$$2. DCC = DCC \quad L = L$$

$$700 + 50 = 750$$

$$3. nCp = 2^n - 1 = 2^4 - 1 = (2 \times 2 \times 2 \times 2) - 1 = 16 - 1 = 15$$

$$4. 7^2 \times 7^0 = 7 \times 7 \times 1 = 49$$

$$5. 2\frac{1}{2} \text{ kg} = \frac{5}{2} \text{ kg} = \frac{5}{2} \times \frac{2}{4} = \frac{5}{4} \text{ kg}$$

$$= (2 \times 5) - (1 \times 3) = \frac{10 - 3}{4} \text{ kg} = \frac{7}{4} \text{ kg}$$

$$6. 6 \times 5 = \dots \text{ (finite 7)}$$

$$30 = \dots \text{ (finite 7)}$$

$$\frac{30}{4} = 7 \text{ rem } 2$$

$$6 \times 5 = 2 \text{ (finite 7)}$$

$$7. \begin{array}{|c|c|c|c|} \hline 1 & 1 & 1 & 1 \\ \hline 2^3 & 2^2 & 2^1 & 2^0 \\ \hline \end{array}$$

$$= (1 \times 2^3) + (1 \times 2^2) + (1 \times 2^1) + (1 \times 2^0) = (2 \times 2 \times 2 \times 1) + (1 \times 2 \times 2) + (1 \times 2) + (1 \times 1) = 8 + 4 + 2 + 1 = 15_{\text{ten}}$$

$$8. -3 \leq k < 4$$

$$k(-3, -2, -1, 0, 1, 2, 3)$$

$$9. (y + 49) + (y + 40) + (2y + 45) = 45$$

$$= 8x y + y + 2y = 49 + 40 + 45 = 45 \times 3$$

$$4y + 134 = 135$$

$$4y + 134 - 134 = 135 - 134$$

$$\frac{4y}{4} = \frac{1}{4} \quad y = \frac{1}{4}$$

$$10. 1:20 \text{ am} = 1:20$$

$$+ 0:00$$

$$= 0:1:20 \text{ hours}$$

$$11. A \text{ dice} = 1, 2, 3, 4, 5, 6$$

$$\text{Composite numbers are 4 and 6}$$

$$\text{Prob} = \frac{n(D.C)}{n(T.C)} = \frac{2}{6} \text{ OR } \frac{1}{3}$$

$$12. C = nd$$

$$62.8 = 3.14 \times d$$

$$\frac{62.8}{3.14} = \frac{3.14 \times d}{3.14}$$

$$d = \frac{62.8 \text{ cm}}{3.14} = \frac{628 \text{ cm}}{314}$$

$$= \frac{628}{314} \text{ cm} \times \frac{100}{100}$$

$$= \frac{2 \times 314}{314} \times \frac{100}{100} = \frac{2 \times 100}{100} = 2 \text{ cm}$$

$$13. k = (180^\circ - 58^\circ) + (180^\circ - 32^\circ)$$

$$= 360^\circ$$

$$k + 122^\circ + 148^\circ = 360^\circ$$

$$k + 270^\circ = 360^\circ$$

$$k + 270^\circ - 270^\circ = 360^\circ - 270^\circ$$

$$k = 90^\circ$$

$$14. 20 \text{ litres} = 2.5 \text{ litres}$$

$$= 20 \text{ litres}$$

$$2.5 \text{ litres} = 20 + 2.5$$

$$= 20 + 25 = 20 \times 10$$

$$= \frac{4 \times 25}{1 \times 10} = \frac{4 \times 2}{1 \times 1} = \frac{8}{1} = 8$$

$$15. \text{ Let the drinks be } m$$

$$m + 90^\circ + 100^\circ + 80^\circ = 360^\circ$$

$$m + 270^\circ = 360^\circ$$

$$m + 270^\circ - 270^\circ = 360^\circ - 270^\circ$$

$$m = 90^\circ$$

$$\frac{90^\circ}{360^\circ} \times \text{sh. } 240,000 = \text{sh. } 60,000$$

$$16. a) \frac{3 \times 100}{5} = \frac{3 \times 199}{5}$$

$$= 60\%$$

$$b) \text{ If } 40\% \text{ repr. sh. } 700,000$$

$$1\% \text{ will repr. sh. } \frac{700,000}{40}$$

$$100\% \text{ will repr. sh. } \frac{700,000 \times 100}{40}$$

$$\text{sh. } 1,750,000$$

$$17. \text{ Let the cost of the shirt be } m$$

$$\text{shirt} = m$$

$$\text{skirt} = \frac{4}{5}m$$

$$\text{bag} = 4m + \text{sh. } 45,000$$

$$m + 3 \times \frac{4}{5}m + 2(4m + \text{sh. } 45,000) = 340$$

$$m + \frac{12}{5}m + 8m + \text{sh. } 90,000 = \text{sh. } 340,000$$

$$1 \frac{12}{5}m + 8m = \text{sh. } 90,000 - \text{sh. } 340,000$$

$$5m + 12m + 8m = \text{sh. } 90,000$$

$$= \text{sh. } 340,000$$

$$25m + \text{sh. } 90,000 - \text{sh. } 90,000 = \text{sh. } 340,000 - \text{sh. } 90,000$$

$$25m = \frac{250,000}{25} \quad m = \text{sh. } 10,000$$

$$A \text{ bag} = 4 \times \text{sh. } 10,000 + \text{sh. } 45,000$$

$$= 4 \times \text{sh. } 10,000 + \text{sh. } 45,000$$

$$= \text{sh. } 80,000 + \text{sh. } 45,000$$

$$= \text{sh. } 125,000$$

$$18. \text{ Let the fraction taken away be } n$$

$$\frac{9}{10} - \frac{3}{10} = n$$

$$\frac{10}{10} - \frac{3}{10} = n$$

$$= \frac{(4 \times 9) - (5 \times 3)}{40} = n$$

$$= \frac{36 - 15}{40} = n$$

$$n = \frac{21}{40}$$

$$\text{If } \frac{21}{40} \text{ repr. } 42,000 \text{ litres}$$

$$\text{Then } \frac{40}{21} \text{ will repr. } 40 \times 42,000 \text{ litres}$$

$$= 1,680,000 \text{ litres}$$

$$= 1 \times 1,680,000 = 1,680,000 \text{ British Pound}$$

$$= 40 \times 200 \text{ litres} = 8000 \text{ litres}$$

$$= \frac{13}{16} \times \frac{8000}{1} \text{ litres}$$

$$= 13 \times 500 \text{ litres}$$

$$= 6,500 \text{ litres}$$

$$\text{It holds } 6,500 \text{ litres when } \frac{13}{16} \text{ full}$$

$$19. a) 2^8 + 32 = 1$$

$$32 = 2^5$$

$$\frac{2}{2} \quad \frac{32}{32}$$

$$\frac{2}{2} \quad \frac{16}{16}$$

$$\frac{2}{2} \quad \frac{8}{8}$$

$$\frac{2}{2} \quad \frac{4}{4}$$

$$\frac{2}{2} \quad \frac{2}{2}$$

$$32 = 2 \times 2 \times 2 \times 2 \times 2$$

$$= 2^5$$

$$20 = 1$$

$$2^0 + 2^0 = 2^0$$

$$\frac{2^0}{2} + \frac{2^0}{2} = \frac{2^0}{2}$$

$$n - 5 = 0$$

$$n - 5 + 5 = 0 + 5$$

$$n = 5$$

$$b) 0.006074 \times 10 = 0.06074$$

$$0.06074 \times 10 = 0.6074$$

$$0.6074 \times 10 = 6.074$$

$$0.006074 = 6.074 \times 10^{-3}$$

$$20. 2 \times 3 \text{ kg}$$

$$= 3 \times 4 \text{ kg}$$

$$= 12 \text{ kg}$$

$$1 \text{ kg} = 1000 \text{ g}$$

$$18.9 \text{ kg} = 18.9 \times 1000 \text{ g} = 18,900 \text{ g}$$

$$\text{No cups} = \frac{18,900 \text{ g}}{450 \text{ g}} = 42 \text{ cups}$$

$$21. \text{ sh. } 4800 \text{ buys } 1 \text{ BP}$$

$$\text{sh. } 1 \text{ buys } \frac{1}{4800} \text{ BP}$$

$$\text{sh. } 1225,000$$

$$= \frac{1}{48} \times \text{sh. } 1225,000$$

$$= \frac{1225,000}{48} = 25,520.83 \text{ British Pound}$$

$$b) 1 \text{ ksh, cost Ug sh. } 45$$

$$111,000 \text{ Ksh will cost}$$

$$111,000 \times \text{Ug sh. } 45$$

$$= \text{Ug sh. } 4,995,000$$

$$\text{Ug sh. } 3600 \text{ buys } 1 \text{ USD}$$

$$1 \text{ Ug sh. will buy } \frac{1}{3600} \text{ USD}$$

$$\text{sh. will buy}$$

$$= \frac{1}{3600} \times \text{sh. } 4,995,000$$

$$\text{sh. } 1387.5 \text{ USD}$$

$$22. 2.9\% \quad 100\%$$

$$+ 3.1\% \quad - 60\%$$

$$= \frac{6.0\%}{40\%}$$

$$\frac{11}{20} \times \frac{40\%}{1} = 11 \times 2\% = 22\%$$

$$\text{on food } 22\% \text{ was spent}$$

$$40\% - 22\% = 18\%$$

$$\text{Saves } 18\%$$

$$\text{If } 18\% \text{ repr. sh. } 660,000$$

$$1\% \text{ will repr. sh. } \frac{660,000}{18}$$

$$= \text{sh. } 36,666.6667$$

$$23. (3p - 18^\circ) + (3p - 18^\circ) = 5p - 6^\circ$$

$$3p + 3p - 18^\circ - 18^\circ = 5p - 6^\circ$$

$$6p - 360 = 5p - 6^\circ$$

$$6p - 5p = 60 + 360$$

$$p = 30^\circ$$

$$3p - 18^\circ = 3 \times 30 - 18^\circ$$

$$= 90^\circ - 18^\circ$$

$$= 72^\circ$$

$$\text{Let angle } 68^\circ \text{ be } n$$

$$n + 72^\circ + 72^\circ = 180^\circ$$

$$n + 144^\circ = 180^\circ$$

$$n + 144^\circ - 144^\circ = 180^\circ - 144^\circ$$

$$n = 0 = 36^\circ$$

SUB-SECTION I

In questions 1-5, fill in the blank spaces with the most suitable word or group of words.

1. There is a close relationship _____ the town mayor and my mother.
2. What _____ honourable man our area Member of Parliament is!
3. To _____ Was this application letter addressed?
4. The supervisor told the candidates to follow the instructions _____ they would make several mistakes.
5. Scarcely had the police got the information about the accident _____ they rushed to the scene.

In questions 6-15, use the correct form of the words in ten brackets to fill in the blank spaces.

6. The vehicle which Dad bought recently has developed a _____ problem. (mechanic)
7. He was sentenced to three years _____ for abusing children's rights. (prison)
8. There were a lot of _____ in daddy's home library. (mouse)
9. How often do your parents go to their _____ home for funeral? (ancestor)
10. Children should be given enough _____ by their parents and guardians. (guide)
11. We should _____ to our teachers whenever we do wrong. (apology)
12. He was the only _____ athlete who got a gold medal. (Germany)
13. Soil _____ is one of the major problems facing farmers in Kigezi hills. (erode)
14. Molly has _____ to write her name on her script. (forget)
15. It was her first time to sign a _____ form. (Withdraw)

In question 16-17 re-arrange the words in alphabetical order.

16. burial, funeral, ancestral, ancestors
17. poaching, poachers, welfare, wildlife

In questions 18-19, use each of the words in sentences to show that you know their meaning.

18. week _____
19. week _____



Mr. John Itumba
St. Theresa Namityango
Girls



Mr. Robert Kavuma
Gayaza Junior School



Monica Nakabugo
Uganda Martyrs
Primary School Katwe

ENGLISH

SECTION A

SUBS-SECTION II

In questions 20-21, rewrite the sentences, replacing the underlined words with their opposites.

20. Do you think it is secure to walk alone at night?
21. I think mummy deposited the money herself.

In questions 22-23, write the words in full

22. Prof. _____
23. i.e. _____

In questions 24-26, rewrite the sentences giving one word for the underlined group of words

24. Three illegal hunters have been arrested and imprisoned.
25. The person who watches over candidates doing an exam is carrying the envelopes.
26. He was accused of driving his car without care.

In question 27-28, write the plural forms for the given words

27. radius _____
28. hyena _____

In questions 29-30, re-arrange the given words to form correct sentences.

29. Will reward in the debate the best speaker the headmaster.
30. fluently speak English does she?

In question 31-40, rewrite the given sentences as instructed in the brackets

31. This is the village. My mum was born from here. (Re-write usingfrom where....)
32. We went to bed before the announcements were read. (Re-write beginning: By the time the announcements.....)
33. She applied for the job, she was called for interviews. (Re-write beginning: After.....)
34. If Mogara does not stop disobeying teachers, she will be expelled from school. (Begin: Unless.....)
35. In spite of his hard work, many people don't trust him. (Re-write using..... but.....)
36. Does this new story book belong to Katumwa? (Re-write beginning: Is this)
37. "I will speak to the candidates tomorrow," said the head of school. (Begin: The head of school promised that.....)
38. If you work hard, you score good marks. (Begin: The harder)
39. Parents must speak to their children about their rights and responsibilities. (Re-write usingought to.....)
40. All of us have not been to a carpentry workshop. (Rewrite beginning: None.....)

SECTION B

41. The notice below appeared in the New vision newspaper of 10th July 2024, read and in full sentences, answer the questions that follow.

APPRECIATION

The late Nalwadda Branny
Born: 20th Sept, 1986
Died: 04th July 2024

The family of the late Nalwadda Branny of Kisimba village mityana town council, wish to extend their sincere appreciation to all friends, relatives and in laws, who attended the funeral of the deceased at their ancestral home in Kalambi village.

Special thanks go to Dr. Dick Kimbo of Kitovu hospital who tried to save the life of the deceased though in vain, Hon. Sam Kigizi who transported the body of the deceased and Rev. Thomas Dduma who presided over the Funeral Service. May the soul of the deceased rest in peace.

By Joan Magoola
(Daughter of the deceased)

QUESTIONS

1. Where can one read the above notice?
2. Who is the deceased?
3. By whom was the notice written?
4. Where was the deceased buried?
5. Why was the family of the deceased thankful to Dr. Dick Kimbo?
6. Who transported the body of the deceased for burial?
7. How old was the deceased when she passed on?
8. When was the appreciation written?
9. Write in full;
i. Rev _____
ii. Sept. _____

42. The sentences below are in a wrong order. Re-arrange them to make a meaningful composition about "An accident"

- 1) I asked one of the onlookers in the crowd what had happened.
- 2) There was a crowd nearby
- 3) One day, I was returning home from school when I witnessed an accident.
- 4) a man was lying by the roadside and a damaged motorcycle lay beside him.
- 5) And rushed him to Busabo Hospital for treatment.
- 6) He was bleeding all over and he looked more dead than alive.
- 7) Shortly after, a police patrol vehicle arrived at the scene.
- 8) He told me that the injured man had been knocked down by a speeding lorry.
- 9) I went ahead to ask why he couldn't be taken to hospital.
- 10) He replied that they had called the police for help.

43. Read the passage below carefully and answer the questions about it in full sentences.

Last term, the primary six teacher of English, Mr. Akex Omach taught the pupils about carpentry. The pupils were excited to know how furniture is made from trunks of trees.

Mr. Omach told the pupils that making furniture is a long process. He promised that he would take them to a nearby carpentry workshop and see for themselves what is involved in furniture making.

The following Monday morning, Mr. Omach told the pupils that he had spoken to the headmaster. Mr. Kokoja Ismail about their trip and that the headmaster had authorized him.

The pupils were excited, this was going to be their first educational tour. The teacher wrote letters to their parents, informing them about the tour and also asking them to provide their children with requirements and pocket money.

On Friday morning, Mr. Omach addressed the class and gave them instructions on how to behave during the tour. He also asked them to put on their gumboots to protect their feet: from sharp objects that would be dangerous to their feet. At Kyani saw mill, the children were surprised to see machines splitting trunks of wood into planks using electric saws. The planks were then split into small sized pieces. The tour guide told them to be very cautious not to touch any moving machine or else they would get serious injuries. After leaving the saw mill, they continued to Mukozi carpentry workshop. The pupils were amazed to see that all the workers were as busy as a bee. Some of them were cutting planks of wood into smaller pieces, others were putting holes into pieces of wood or joining different pieces to make furniture. The manager, Mr. Kyazze Dickson told the pupils that at Mukozi carpentry workshop, they used different tools to do their work. They used planes to make wood smooth, drills to make holes in wood and sand paper to smooth surfaces of furniture before varnishing or painting it. When the pupils returned to school, they had quite a lot to tell their parents about their trip.

QUESTIONS

1. What is the passage about?

2. Which class learnt about carpentry?

3. Why were the pupils excited?

4. Which places did the pupils visit during their tour?

5. Who is Mr. Kyazze according to the passage?

6. What do you think a drill is used for?

7. Why did the pupils wear gumboots while on this tour?

8. Why were the pupils cautioned against touching machines at the saw mill?

9. Give the opposite of smooth.

10. Suggest a suitable title to the above passage.

44. Below is a conversation between Nathan and Mr. Magezi their neighbour. Read it carefully complete it by filling in what you think were Nathan's correct responses.

Nathan:

Mr. Magezi : good morning, Nathan. Why are you breathing hard?

Nathan:

Mr. Magezi : You have just run away from home! Why?

Nathan:

Mr. Magezi : Why does your dad want to punish you?

Nathan:

Mr. Magezi : Brother tore your homework book! Why didn't you report him?

Nathan:

Mr. Magezi : Why do you say your dad wouldn't listen to you?

Nathan:

Mr. Magezi : Why do you think he says you are a bad child who is never apologetic?

Nathan:

Mr. Magezi : You should stop beating your brother and always apologize whenever you make a mistake.

Nathan:

Mr. Magezi : You should apologize to your brother first. Later you can do the same to your dad.

Nathan:

Mr. Magezi : Yes, I think they will forgive you. But avoid misbehaving and making mistakes deliberately.

Nathan: Thank you very much Mr. Magezi. I have taken your advice.

SST ANSWERS TO ISSUE 21 (5TH AUGUST 2024)

1. Black mountains.

2. They encourage rain formation.

3. Cotton.

4. It led to colonisation of Africa/ African countries lost independence.

5. Bilateral trade.

6. Protected them.

7. Has favourable conditions to support farming.

- There are many job opportunities created in the oil mining industry.

8. Provide food and raw materials for agro based industries.

9. Chief Mirambo collected taxes from the trade routes within the empire.

10. There is no power struggle/ it is cheap

11. Arabs

12. Kampala is cooler than Mombasa.

13. The farmer earns from both crops and animal products. -The farmer uses animal wastes as manure in his garden.

14. To obtain water for

domestic use, do fishing and to trap wild animals that came to drink water.

15. Slaves.

16. Road transport is more common than other types.

- Road transport is cheaper for short distances than other types.

- Road transport is more flexible than other types/ provides door to door services.

17. He stopped slave trade.

18. The resources are not over utilised.

- Easy distribution of social services.

19. It links Zambia to the coast

- Zambia uses it to transport her goods to and from the coast.

20. It stores water in its leaves/ it is resistant to harsh desert conditions/ it can withstand the harsh desert conditions

21. Hippopotami.

22. Sugarcane growing.

23. Heligo land treaty

24. High Veld

25. Physical, emotional

26. Either: He was a stammerer. Or: He was a 'stammerer.

27. Either: Wisdom

Or: Wisdom

28. Either: -It was a Jewish culture.

- It was a covenant between God and Abraham.

Or: To promote cleanliness.

29. Either: Judaism, Buddhism and Bahai

Or: Judaism, Buddhism and Bahai

30. Either: Orphans, widows and the elderly.

Or: Orphans, widows and elderly.

31. a) Pests and diseases/ climatic changes /unstable Prices for their produce.

b) By planting improved seeds, apply fertilizers, guard against pests and diseases, practice crop rotation.

32. a) Land, taxation and governance.

b) i) Sir Apollo Kagawa

ii) Sir Harry Johnstone.

33. a) He set up the Truth and Reconciliation Committee.

b) Political parties were formed, Trade unions/Trade Sanctions / Demonstrations /Riots

c) Oliver Tambo, Chris Hani and Robert Sobukwe.

34. a) Chief Justice.

b) Interpret laws /settle disputes / Convict law breakers

c) They promote discipline/they promote morals/ order.

35. a) They promote unity, trade and peace.

b) COMESA

c) Insecurity in member Countries / Poor transport and communication / Shortage of funds / different political ideologies.

36. a) The development of towns in an area

b) They provide market for their goods and jobs.

c) They provide food and raw materials.

37. a) A group of people related by blood, marriage or adoption.

b) Provides basic needs, builds morals, love, security and identity.

c) Nuclear, extended and foster

family.

38. a) N- Port Bell O- Mwanza

b) They handle their imports and their exports.

c) Water hyacinth /strong winds/water waves.

39. Either: a) Ham, shem and Japheth.

b) Rainbow.

Or: a) Ham, shem and Japheth

b) Noah was faithful to Allah

40. Either: a) Any productive/ useful activity that requires the use of energy.

b) To meet their basic needs / be respected/ to get money/ to serve other people.

c) They are sick/ lazy

Or: a) Any productive/ useful activity that involves the use of energy.

b) To meet their basic needs / be respected/ to get money/ to serve other people.

c) They are sick / lazy.