



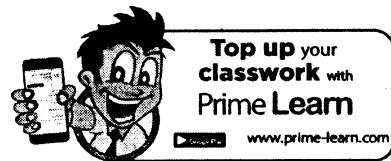
THE PRIME EXAMINATIONS 2022

P.7 PRE - PLE TRIAL SET VI

MATHEMATICS (Abridged Curriculum)

Time allowed 2 hours 30 minutes

INDEX NO:	Random No.	Personal No.



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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 20 questions and section B has 12 questions.
3. Answer all questions. All the working for both sections A and B must be shown in the spaces provided.
4. All working must be done using a blue or black ball point pen or ink. Any work done in pencil other than graphs and diagrams will not be marked.
5. No calculators are allowed in the examination room.
6. Unnecessary changes in your work and handwriting that cannot easily be read may lead to loss of marks.
7. Do not fill anything in the table indicated "For Examiners' use only", and those boxes inside the question paper.

FOR EXAMINERS' USE ONLY		
QUESTION NUMBER	MARKS ATTAINED	INITIALS
1 - 5		
6 - 10		
11 - 15		
16 - 20		
21 - 22		
23 - 24		
25 - 26		
27 - 28		
29 - 30		
31 - 32		
TOTAL		

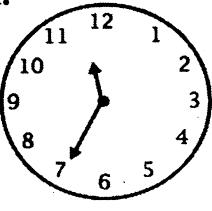
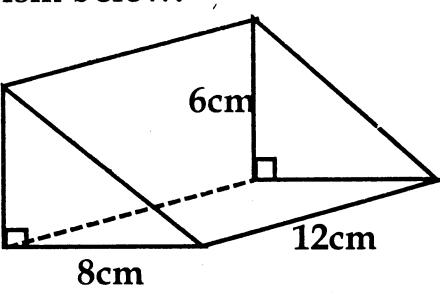
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APPROVED:
Consultant
Mathematics Department (PEC)

Turn Over

Section A (40 Marks)

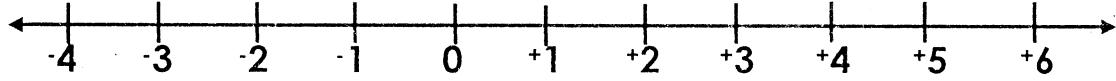
1	Workout: $24 \div 8$.	2	Write in figures, "forty six thousand sixty one"
3	Given that set $H = \{2, 3, 5, 7, 11\}$ and set $J = \{1, 2, 3, 4, 6, 12\}$. Show the elements of the two sets on Venn diagram.	4	Find the mean of $(x + 4)$, $21, 2x$ and $(x + 7)$.
5	<p>The clock face below shows time in the evening. Write the time shown in 24-hour clock.</p> 	6	Simplify: $3(2 - y) + 6y$.
7	A motorcycle consumes $\frac{1}{4}$ litres of petrol for every 6km. How many litres of petrol can it use to cover 48km?	8	Find the volume of the triangular prism below.
			

9 Using a protractor, a ruler and a sharp pencil. Draw an angle of 60° in the space below.

10 Find the next number in the sequence.
2, 3, 7, 16, 32, _____

11 Workout: $(75 \times 38) + (25 \times 38)$

12 Workout: $+3 + -7$ on the number line below.



13 Round off 6789 to the nearest hundreds.

14 Ajidiru drove for $1\frac{1}{2}$ hrs from town R to town T. Town R is 8 km from town T. At what speed was Ajidiru travelling?

15 Draw tallies to represent 23 pupils.

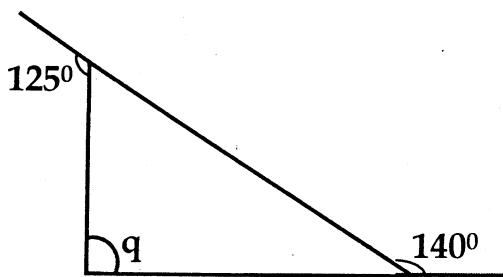
16 Given the exchange rates below.

KSh1 - Ush.36

US\$1 = Ush.3500.

Convert USD 180 to Kenya shillings.

17 Find the value of q in degrees.



18 Increase sh.45000 by $12\frac{1}{3}\%$.

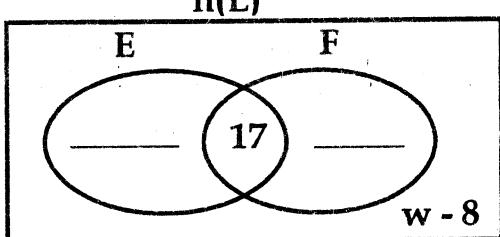
19 Solve: $3n + 2 < 14$

20 Cups of 500ml were used to fill a ten litre jerrycan with milk. Find the number of full cups which were used.

Section B (60 Marks)

21 In a certain class, all pupils speak Luganda. Given that $(2w + 3)$ pupils speak Luganda and English (E) only, 28 pupils speak Luganda and French (F) only, 17 speak all the three languages while $(w - 8)$ pupils speak Luganda only.

(a) Complete the Venn diagram below. (2marks)



(b) If 60 pupils speak Luganda and English, find the value of w. (2marks)

(c) Find the total number of pupils in the class. (1mark)

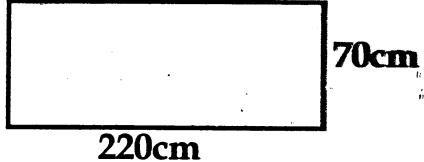
22 (a) Express 0.2666..... as a vulgar fraction. (2marks)

(b) Simplify: $\frac{3}{4} \times \frac{4}{9} \div \frac{4}{5} + 1\frac{1}{2}$ (3marks)

23 Find the sum of the value of 2 and the value of 3 in the number 1302_{four} .
(3marks)

(b) Workout: $23_{\text{five}} \times 14_{\text{five}}$ **(2marks)**

24 The rectangular sheet of metal below was to be curved into a cylindrical water tank.



(a) Find the diameter of the cylindrical tank. (Take $\pi = \frac{22}{7}$) **(2marks)**

(b) How much water in litres can the cylindrical tank hold when full? **(3marks)**

25 A pupil bought the following items from the market.

3kg of sugar at sh.4000 a kg.

500g of rice at sh.5000 per kg.

5 kg of wheat flour at sh.7200 for every 2kg.

(a) How much money did the pupil pay altogether? (4marks)

(b) If the pupil was given a balance of sh.2500, how much money did the pupil have at first? (1mark)

26 (a) Using a ruler and a pair of compasses only, construct a parallelogram WXYZ where $\overline{WX} = 8\text{cm}$, angle $WXY = 45^\circ$ and $\overline{WZ} = 5\text{cm}$. (4marks)

(b) Measure the length of diagonal WY. (1mark)

- 27 The table below shows the masses of boys recorded during the first week of the term.

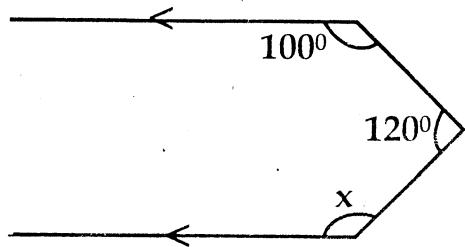
Mass(kg)	55	52	45	x	48
No. of boys	4	1	2	2	1

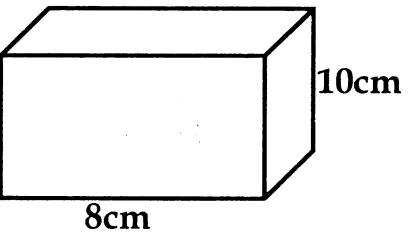
(a) If their mean mass is 49kg, find x. (3marks)

(b) Find the median mass. (2marks)

- 28 (a) The interior angle sum of a regular polygon is 540° . How many sides has the polygon? (3marks)

(b) In the figure below, find the size of angle x. (2marks)



	<p>29 Kana, Sande and Juma shared books in the ration 4:5:6 respectively. If Kana and Sande both got 36 books,</p> <p>(a) how many books did they share altogether? (3marks)</p> <p>(b) Find the number of books Juma got. (2marks)</p>
30	<p>Madra is 56 years old and his son is 8 years old.</p> <p>(a) After how many years will Madra be thrice as old as his son? (3marks)</p> <p>(b) How old will the son be then? (2marks)</p>
31	<p>The volume of the cuboid below is 480cm^3.</p>  <p>(a) Find the width of the cuboid. (3marks)</p>

(b) Work out the total surface area of the cuboid.

(2marks)

- 32 A taxi travelling at a steady speed of 60km/hr took 3 hours to travel from town A to town B. It rested for 30minutes at B and returned to town A at a speed of 72km/hr. Calculate the average speed of the taxi for the whole journey.

(5marks)

Hidden Tip For Excellence in Mathematics.

- Passionately engage in study groups especially for those areas/concepts that are challenging to you.



- During these discussions, give and as well listen to other members' views to get the most appropriate answers.

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THE PRIME EXAMINATIONS 2022

P.7 PRE - PLE TRIAL SET VI

SOCIAL STUDIES AND RELIGIOUS EDUCATION (*Abridged Curriculum*)

Time allowed 2 hours 15 minutes

INDEX NO:	Random No.	Personal No.



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41 - 43		
44- 46		
47- 49		
50 - 52		
53 - 55		
53 - 55		

APPROVED:

Consultant

Social Studies Department (PEC)

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Turn Over

Section A. (40 Marks)

1. Which direction does one take from Uganda to South Sudan?

2. Name the type of cattle the Arabs introduced in East Africa.

3. Why is air transport most suitable for transportation of perishable goods over long distance?

4. How did Dr. Albert Cook promote the development of social services in Uganda?

5. Mention the fibre crop used for making crops.

6. State any one way early man obtained food.

7. Give the major cause of a sparse population in central Tanzania.

8. Which element of weather mainly influences the settlement of people in an area?

9. How is altitude different from latitude?

10. How is a barometer useful at a weather station?

11. Name the type of sheep that is mainly kept in temperate climate region.

12. Give any one way the school benefits the community where it is located.

13. State any one reason why the Nyanza province was transferred from Uganda to Kenya by the British colonialists.

14. Name the road sign which helps pedestrians to cross busy roads.

15. Give any one way vegetation supports human life.
-
16. State any one reason why resistance against colonial rule was unsuccessful in East Africa.
-

Study the map of Lake Victoria and use it to answer the questions 17 and 18.



17. Name the port marked K.
-
18. Why is Lake Victoria referred to as an inter-territorial lake?
-
19. State any one advantage of using radios over newspapers.
-
20. Write down any one modern method of fishing used in East Africa.
-
21. Give any one reason why cattle ranching is still underdeveloped in East Africa.
-
22. Mention the major crop grown on Doho irrigation scheme.
-
23. State any one way Long distance trade affected the people of East Africa.
-
24. Name any one head of state who took part in the revival of the East African community.
-

25. Give any one use of copper.

26. State the main reason why many tourists visit lake Nakuru national park.

27. Mention any one way education service provision can be improved in Uganda.

28. Apart from Lesotho, name any one other country that neighbours the Republic of South Africa.

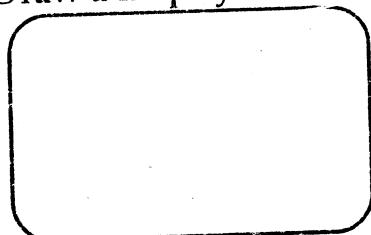
29. Why is Olduvai Gorge regarded as the oldest archaeological site in East Africa?

30. What role did Sir Robert Corydon play towards promoting good governance in Uganda?

31. Mention the arm of the African rift valley which greatly hindered the construction of the Uganda railway.

32. Why does Ghana and Mali lie in the same time zone?

33. Draw a map symbol of a hill in the space below.



34. State any one way the UN has promote peace in the world.

35. Why do most rivers in Tanzania flow towards the Indian Ocean?

For each of the questions 36 to 40, answer either Christianity or Islamic question but not both. No marks will be given to a candidate who attempts both alternatives in a number.

36. Either: At what age did Jesus start his public ministry?

Or: At what age did Prophet Muhammad receive the first revelation of the Quran?

37. Either: Give any one reason why Christians should always read the Bible.

Or: Give any one reason why Muslims always read the Holy Quran.

38. Either: State any one role performed by a reverend in the church.

Or: State any one role played by the Muezzin in the mosque.

39. Either: Name the prayer Jesus taught the apostles.

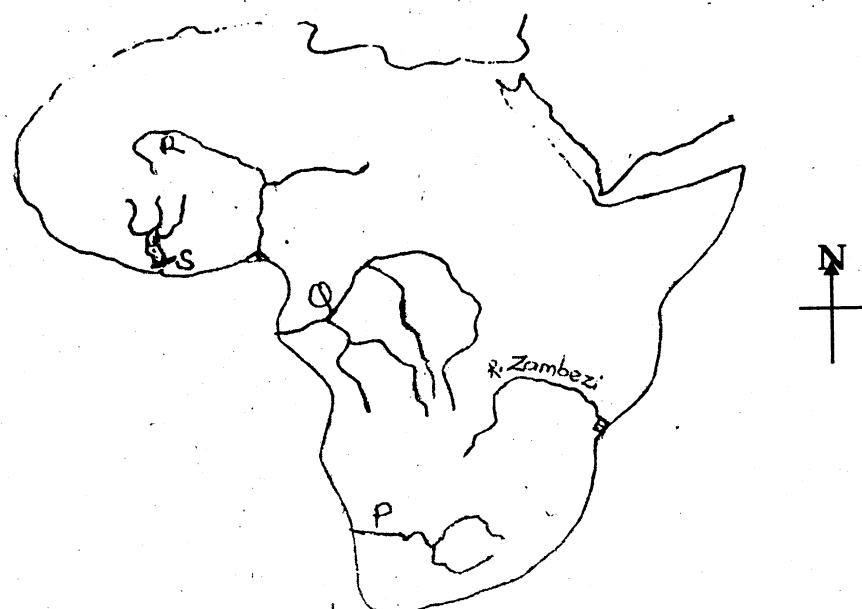
Or: Name the early morning prayer performed by Muslims daily.

40. Either: Why is the Pentecost day important in Christianity?

Or: Why is Laylat al-Qadr important in Islamic faith?

Section B (60 Marks)

41. Study the map below and use it to answer the questions that follow.



- (a) Name the river marked P.
-
- (b) Why does river marked Q carry a very large volume of water?
-
- (c) Name the largest power dam located at S.
-
- (d) How is the mouth of river marked R different from that of river Q?
-

42. (a) Which common market units all countries in East Africa?
-
- (b) Give one way Uganda benefits from being a member of that common market.
-
- (c) State any two challenges facing common markets in Africa.
-
- (d)
-

- (e) Name the trading company through which the British established their rule in East Africa.
-
- (b) Give any one reason why the above company ran bankrupt.
-
- (c) How was the company in (a) above useful to the Christian missionaries in East Africa?
-
- (d) What role did Sir William Mackinnon play towards the development of the transport sector in East Africa?
-
-

44. (a) Which famous Pan Africanist sponsored the 1900 pan Africa conference?
-
- (b) State any one role that was played by the Pan Africanists towards the rise of nationalism in Africa.
-
- (c) Name the African leader who organized the 1958 on African conference.
-
- (d) State any one problem the Pan Africanist faced in the struggle to liberate Africa.
-
-

45. (a) Give any two ways land acts as a resource.

(i) _____

(ii) _____

(b) Why is land regarded as the most important resource?

(c) Write down any one human activity that lowers the quality and productivity of land.

46. Study the climatic graph below and use it to answer the questions that follow.

Months	J	F	M	A	M	J	J	A	S	O	N	D
Temp(°C)	11	15	18	20	22	24	27	26	25	20	20	18
Rainfall(mm)	140	100	70	60	30	15		20	50	100	110	115

(a) Which month received the highest amount of rainfall?

(b) Calculate the temperature range according to the table above.

(c) State the relationship between rainfall and temperature according to the information given in the table.

(d) Name the climatic region in which the information given in the table was recorded.

47. (a) Name the king who ruled Buganda with the help of the regents.

(b) Write down any two terms of the Buganda agreement of 1900.

(i) _____ (ii) _____

(c) What role was played by Sir Harry Johnston during the signing of the 1900 Buganda agreement?

48. (a) State any one problem the Bantu faced during their migrations?

(b) Why were some Bantu tribes able to form kingdom in Uganda?

(c) Name the kingdom where the Abarusura were used to promote peace and security.

(d) State any one way kingdoms are important.

49. (a) Write down any one modern means of water transport.

(b) State any one advantage of using water transport over road transport.

(c) How was water transport made possible between Red sea and the Mediterranean Sea?

(d) Mention any one common cause of accidents on water bodies.

50. Study the diagram below and use it to answer the questions that follow.



(a) Name the Ugandan hero who designed the above national symbol.

(b) What do the following features represent in the above diagram?

(i) A: _____

(ii) C: _____

(c) Why was the feature marked B chosen as Uganda's national emblem?

For each of the questions 51 to 55, answer Either Christianity or Islam.
questions but not both.

51. Either: (a) Who was the mother of Prophet Samuel?

(b) Apart from Samuel, name any two other prophets in the old testament.

(i) _____ (ii) _____

(c) Give any one reason why God sent prophets to the Israelites.

Or: (a) Who was the mother of Prophet Muhammad?

(b) Apart from Prophet Muhammad, mention any two other prophets who received the holy books.

(i) _____ (ii) _____

(c) Give any one reason why Allah sent prophets to mankind.

52. Either: (a) Name the body that unites all Christian denominations in Uganda.

(b) Give any two ways Christian organization have promoted development in Uganda.

(i) _____

(ii) _____

(c) Why are Christians encouraged to respect people from other?

Or: (a) Name the body that unites Muslims acts in Uganda.

(b) Give any two ways the above organization has benefited Muslims.

(i) _____

(ii) _____

(c) Why should Muslims respect people of other religion?

53. Either: Match the information in list A with that given in list B correctly.

List A

- (a) River Jordan
- (b) Sea of Galilee
- (c) mount Olives
- (d) Gethsemane

List B

- Jesus ascended into heaven.
- Jesus was arrested.
- Jesus was baptized.
- Jesus walked on water.

Or: Match the information in list A with that given in list B correctly.

List A

- (a) Tayammum
- (b) Najasah
- (c) Hajj
- (d) Mount Aratah

List B

- Compulsory pilgrimage to Mecca.
- Prophet Muhammad gave his last sermon.
- Dry ablution.
- Impure/unclean things.

54. Either: "It is not good for the man to be alone. I will make a helper suitable for him" (Gen: 2:18)

(a) Who was referred to as the helper in the above verse?

(b) Who said the above words?

(c) Name the place where the above helper lived with his husband.

(d) State any one reason why Christians marry.

Q: "Whoever amongst you can afford to meet expenses of marriage should marry and those who can't marry should practice fasting because it curbs sexual urge. (Narrated by Abdallah, Sahih Bukhari 4:7:4)

(a) Who said the above words originally?

(b) What term refers to the teaching of prophet Muhammad?

(c) Name the immediate successor of Prophet Muhammad.

(d) State any one reason why Muslims marry.

For Both.

55. (a) Give the meaning of the term success.

(b) Mention any one factor that causes success among Christians/Muslims today.

(c) Give any two reasons why some Christians/Muslims always fail to achieve their goals.

(i) _____

(ii) _____

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- During these discussions, give and as well listen to other members' views to get the most appropriate answers.



THE PRIME EXAMINATIONS 2022

P.7 PRE - PLE TRIAL SET VI

INTEGRATED SCIENCE (Abridged Curriculum)

Time allowed 2 hours 15 minutes

INDEX NO:	Random No.	Personal No.



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Consultant
Integrated Science Department (PEC)

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Section A. (40 Marks)

1. Name the resource that turns wind mills to produce electricity.

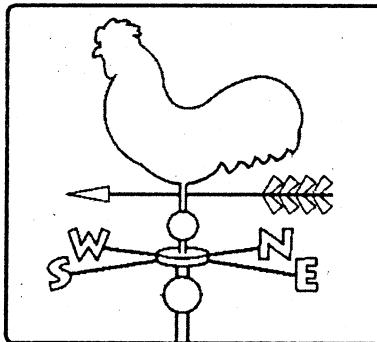
2. Give the danger of leaving finger nails long.

3. In which way are frogs different from toads in terms of reproduction?

4. State the effect of food taboos to infants.

5. Give any one importance of a good pasture.

The diagram below shows a structure of a weather instrument. Use it to answer questions 6 and 7.



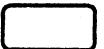
6. Name the weather instrument drawn in the diagram above.

7. How is the above weather instrument important at a weather station?

8. Of what importance is a beak to an incubating hen?

9. Write down any one method of extracting honey.

10. Which type of germination is characterised by allowing cotyledons grow above the ground?



11. State the importance of proper disposal of human wastes.

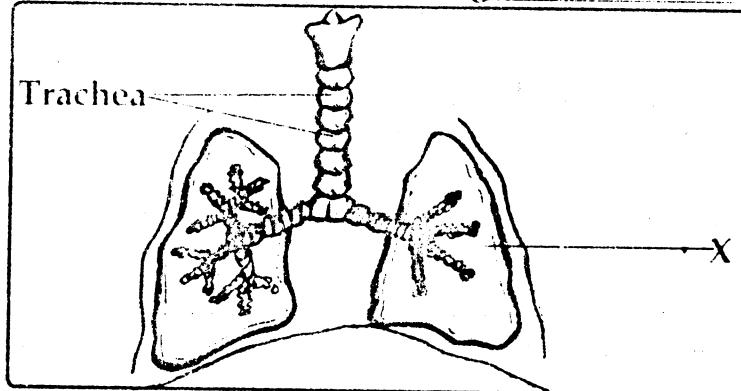
12. Give a reason why most handles of objects are made with rough surfaces.

13. Name the disease caused by **onchocerca volvulus**.

14. Mention the method of administering a BCG vaccine.

15. State any one role of a father in a home.

The diagram below is of the lungs, use it to answer questions 16 and 17.



16. Name the gas excreted by the body organ marked X in the diagram above.

17. How is the trachea adapted to its function of preventing collapsing and suffocation?

18. State one effect of hookworms to the human body.

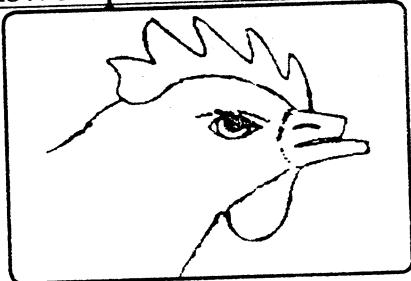
19. Give any one reason for abusing drugs in a community.

20. How is a solar eclipse formed?

21. State any one disadvantage of castrating farm animals.

22. Name one vector that can lead to food contamination.
23. Write the circulatory disease that affect the red blood cells.
24. Why is it not advisable to touch electric switches with wet hands.

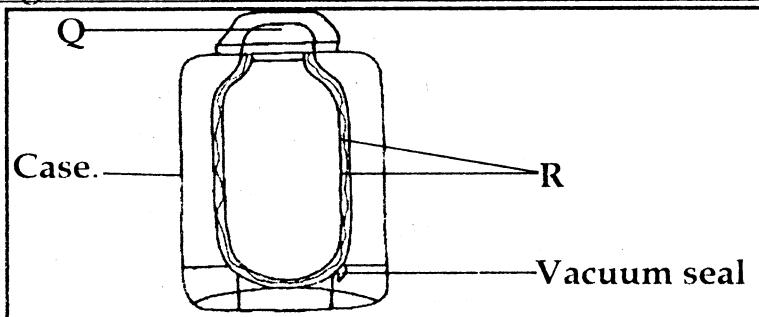
**The diagram below shows a practice commonly carried out on a poultry farm.
Use it to answer questions 25 and 26.**



25. Which poultry practice is shown in the diagram above?
26. Why do poultry farmers carry out the above practice?
27. State the importance of rain to people in the community.
28. Give any one sign of pests on a cassava plant.
29. What is the importance of giving a poisoned person a lot of fluids to take?
30. Name the part of an electric bell that produces sound.
31. State the reason why cooking oil floats on water.
32. Which disease in goats is characterised by limping, pus, lameness and wounds on hooves?
33. Give one way of reproducing sound stored in notation form.

34. State any one advantage of starting a woodlot.

The diagram below is of a thermos flask. Use it to answer questions 30 and 31.



35. Name part labelled R from the diagram above.

36. How does part marked Q prevent heat loss.

37. Name the living organisms that can be seen clearly by the help of a microscope.

38. Write any one characteristic of a true insect.

39. Name the alloy used by dentists to fill dental cavities.

40. Why do people urinate frequently on cold days?

Section B. (60 Marks)

41. (a) Mention any two disorders of the respiratory system

(i) _____ (ii) _____

- (b) Give two ways of keeping the respiratory system in a good working condition.

(i) _____

(ii) _____

42. (a) Write down any two examples of straight fertilizers.

(i) _____ (ii) _____

- (b) Mention any two methods of applying straight fertilizers in the garden.

(i) _____

(ii) _____

43. The table below shows eye defects and their cause. Study it carefully and match correctly.

<u>Eye defect</u>	<u>Cause</u>
Short sight	Having too thin eye lens.
Long sight	Having too thick eye lens.
Astigmatism	Lack of enough light cells in the retina.
Colour blindness	Having an irregular cornea.

(a) Short sight : _____

(b) Long sight : _____

(c) Astigmatism : _____

(d) Colour blindness: _____

44. (a) Name any two skin diseases caused due to poor personal hygiene.

(i) _____ (ii) _____

- (b) Give two ways of caring of the body.

(i) _____
(ii) _____

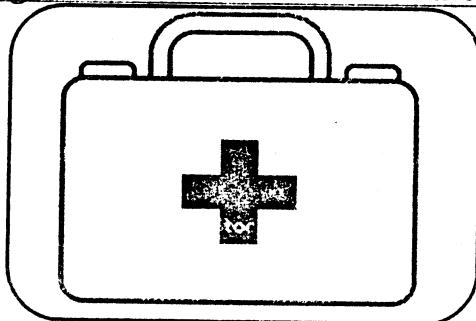
45. (a) Mention two factors considered when sorting clothes for cleaning.

(i) _____
(ii) _____

- (b) Apart from sorting, write down two other steps to follow when cleaning clothes.

(i) _____ (ii) _____

46. The diagram below is of a first aid box. Use it to answer questions that follow.



- (a) State the importance of the first aid box drawn above.

- (b) What name is given to items kept in the above tool?

- (c) Write any two items kept in a first aid box.

(i) _____ (ii) _____

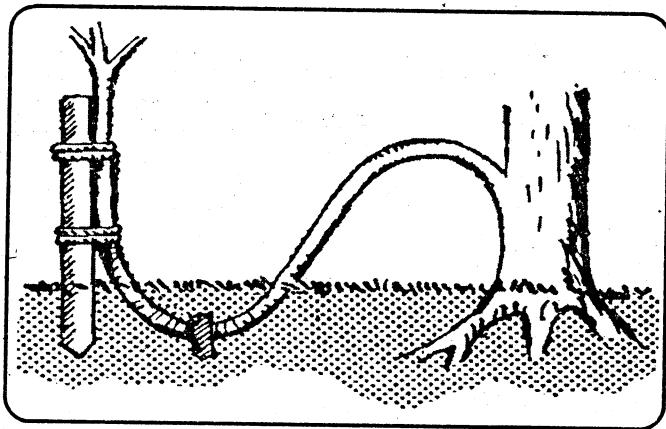
47. (a) Mention any two examples of rodents that destroy tuber crops.
(i) _____ (ii) _____
(b) Give any two effects of pests to crops.
(i) _____
(ii) _____
48. (a) What is meant by the term **antisocial behaviors**?

- (b) Give any two causes of truancy.
(i) _____
(ii) _____
- (c) State any one way of preventing antisocial behaviors

49. (a) Name the **type** of germs that causes pneumonia in rabbits.

- (b) Give any two signs of pneumonia in rabbits.
(i) _____
(ii) _____
- (c) Why should a **hutch** be well ventilated?

50. (a) Assuming you are the health prefect in your school. Give two activities you would do during health parades that can curb down covid 19.
(i) _____
(ii) _____
- (b) In which two ways have health parades managed to handle covid 19 in schools?
(i) _____
(ii) _____
51. The diagram below shows a method of propagation, use it to answer questions that follow.



(a) Name the method of artificial vegetation propagation shown in the diagram above.

(b) Apart from the method in the diagram above, mention two other methods of artificial vegetation propagation.

- (i) _____
(ii) _____

(c) Write down any one plant propagated by the method named in (a) above.

52. (a) Give two reasons for providing shelter to cattle.

- (i) _____
(ii) _____

(b) State any two characteristics of a good cattle house.

- (i) _____
(ii) _____

53. (a) Write down two conditions for rusting to take place.

- (i) _____
(ii) _____

(b) How is **rusting** and **burning** similar?

(c) In which way does **galvanizing** prevent rusting?

54. (a) Why is a car regarded as a complex machine?

(b) Apart from a car, mention two other examples of complex machines.

- (i) _____ (ii) _____

(c) How does a car simplify work?

55. Mention any two disorders of the reproductive system in;

(a) females

- (i) _____ (ii) _____

(b) males

- (i) _____ (ii) _____



Hidden Tip For Excellence in Integrated Science.

- Passionately engage in study groups especially for those areas/concepts that are challenging to you.
- During these discussions, give and as well listen to other members' views to get the most appropriate answers.

THE PRIME EXAMINATIONS 2022

P.7 PRE - PLE TRIAL SET VI

ENGLISH LANGUAGE (Abridged Curriculum)

Time allowed 2 hours 15 minutes

INDEX NO:	Random No.	Personal No.



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Candidate's Name:.....

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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 50 questions and section B has 5 questions.
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 other than graphs and diagrams 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 those boxes inside the question paper.

FOR EXAMINERS' USE ONLY		
QUESTION NUMBER	MARKS ATTAINED	INITIALS
1 - 10		
11 - 20		
21 - 30		
31 - 40		
41 - 50		
51		
52		
53		
54		
55		
TOTAL		

APPROVED:

[Signature]
Consultant

English Language Department (PEC)

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Turn Over

Section A. (50 Marks)

Sub-section I (30 Marks)

In each of the questions 1 to 5, fill in the blank space with a suitable word.

1. The policeman _____ arrested the terrorist has been promoted.
2. My little brother is very good _____ dancing.
3. Neither Okorio nor Ekanya _____ go to the market tomorrow.
4. How much does a kilogramme of sugar _____ these days.
5. Katoto is fluent in not _____ Luo but also Luganda.

In each of the questions 6 to 15, use the correct form of the word given in the brackets to complete the sentence.

6. My great grandmother celebrated her _____ birthday yesterday. (ninety)
7. What should we do to control soil _____. (erode)
8. Nabwire is the _____ of the two sisters. (pretty)
9. My mother is the best _____ in the world. (cooking)
10. Many house _____ were blown off by the strong wind. (roof)

11. Which _____ instrument can you play well? (music)
12. The tax conductor told _____ to fasten our seat belts. (we)
13. Jameo weaves her mats _____. (skill)
14. He was rushed to the hospital when his condition _____. (worse)
15. She fell down while _____ across the road. (run)

In each of the questions 16 and 17, use the words given in a sentence to show that you know a difference in their meaning.

16. piece

17. peace

In each of the questions 18 and 19, rewrite the sentence giving the plural form of the underlined word.

18. The bursar has not bought any stationery this week.

19. The passer-by gave some money to the beggar.

In each of the questions 20 and 21, rearrange the given words in alphabetical order.

20. bread, margarine, cookie, sugar

21. wedding, welding, weighing, weeping

In each of the questions 22 and 23, write the short form of the given words.

22. namely: _____
23. Acting: _____

For questions 24 and 25, rearrange the given words to make a correct sentence.
24. every day clean We compound our school.

25. a much litre oil How of is cooking?

In each of the questions 26 to 28, rewrite the sentence giving a single word for the underline group of words.

26. He has made up his mind to travel to Gulu.

27. A person riding a bicycle was knocked down by a bus.

28. He wrote his application with a lot of care.

In each of the questions 29 and 30, rewrite each sentence giving the opposite of the underlined word.

29. My elder brother is a very responsible person.

30. John and Mary are legally married.

Sub section II (20 Marks)

In each of the questions 31 to 50, rewrite the sentence as instructed in the brackets.

31. My sister prefers chicken to meat. (Rewrite using:more than.....)

32. The boy is a fast runner. His father won a gold medal in the Olympic games.
(Rewrite as one sentence using:whose.....)

33. Matsiko is a very good mechanic. We trust him.
(Rewrite as one sentence using:such.....that.....)

34. All the waitresses were dressed in blue uniform.
(Rewrite the sentence beginning: Every.....)

35. She collapsed as soon as she heard the news of her son's death.
(Rewrite the sentence beginning: No sooner.....)

36. That is the policeman. I gave the letter to him.
(Rewrite as one sentence using:whom.....)
-
37. I sat beside a journalist in the bus to Moroto.
(Rewrite the sentence using:next.....)
-
38. Who burnt the bush near your school? (Rewrite beginning: By whom.....)
39. None of us watched the football match. (Rewrite beginning: All.....)
40. I intend to write a letter to the editor of Prime Newspaper about accidents.
(Rewrite the sentence using:going.....)
-
41. He has bought a cow. It is big. It is brown.
(Rewrite as one sentence without using "and" or "which".)
-
42. People need protection. Animals too need protection.
(Rewrite as one sentence using:and so.....)
-
43. Machwa travelled on a boda boda. He wanted to reach the bank early.
(Rewrite as one sentence using:in order to.....)
-
44. Animals should be treated when they fall sick.
(Rewrite the sentence using:ought.....)
-
45. Akello is a small girl but she runs faster than the big girls.
(Rewrite the sentence using:although.....)
-
46. Those goats belong to my father. (Rewrite beginning: Those are.....)
-
47. If you don't pay for your box rental, it will be closed.
(Rewrite the sentence using:or else.....)
-

48. It was not necessary for him to buy another dictionary.
(Rewrite the sentence using:needn't have.....)
-
49. Ssanyu is a good presenter. Kansiime is also a good presenter.
(Rewrite as one sentence beginning: Both.....)
-
50. I last visited my grandmother a year ago.
(Rewrite the sentence using:since.....)
-

Section B. (50 Marks)

51. Read the passage below carefully and then answer, in full sentences, the questions that follow.

Last week on Saturday, Tinga Primary School celebrated its 40th anniversary. This school is located in Kabohe village, in Kingo District. Among the dignitaries who attended this function was the woman member of parliament of this district. Below is the speech which she gave.

Ladies and gentlemen, as you all know my name is Dorothy Baguma, Woman Member of Parliament of this district. I am deeply honoured for being invited as guest of honour at this function.

I am extremely proud of being an old girl of this school. This school has made me what I am today. I was a pupil in this school from Primary One to Primary Seven. I was among the first three candidates to pass the Primary Leaving Examination in Division One. I am very happy to note that since then, this school has continued to perform very well in these examinations. On behalf of all the old girls and boys of this school, I would like to thank the head teachers and the staff for being devoted to their work.

Our school has not only excelled in academic studies but also in co-curricular activities. This school has won many prizes in debates, music, dance and drama and in different games and sports. In the last District Music, Dance and Drama competitions, our school won the first prize. Thank you very much for raising our flag high.

Lastly, I would like to take this opportunity to thank you all for electing me your Woman member of Parliament in the 2021 elections. I assure you that you made the right choice. I promise you that I will use my position to help our school develop more and more. I will start by contributing fifty million shillings to construct the school library. Once again, thank you very much and may God bless you all.

Questions.

(a) On which day of the week did Tinga Primary School celebrate its 40th anniversary?

(b) In which district is this school located?

(c) Who was invited as guest of honour at this function?

(d) Why is this person proud of Tinga Primary School?

(e) Why did the guest of honour thank the head teachers and the staff of this school?

(f) In which district activity did Tinga Primary School win first prize?

(g) For what purpose did the guest of honour contribute fifty million shillings?

(h) Give another word or group of words with the same meaning as the following underlined words in the passage.

(i) dignitaries _____

(ii) opportunity _____

(i) Suggest a suitable title for the passage.

52A. One Saturday, Kimoso visited five homes to find out the sources of energy they used for cooking. Study the information in the table below and then answer, in full sentences the questions that follow.

HOMES	SOURCES OF ENERGY			
	CHARCOAL	ELECTRICITY	FIREWOOD	GAS
MAKEBA	✓		✓	
SENGO	✓		✓	
OKELLO	✓	✓	✓	✓
ARIKO	✓			
MUSANA	✓	✓		

Questions.

- (a) Which source of energy is used for cooking in all homes?

(b) In whose home are all the four sources of energy are used for cooking?

(c) Whose home uses gas for cooking?

(d) Which source of energy does Musana's home use for cooking?

(e) Why do you think that using charcoal and firewood for cooking is not good?

52B. The advertisement below appeared in the Sun Newspaper. Read it carefully and then answer in full sentences, the questions that follow.

SALE! SALE! SALE!

MUKO HARDWARE SHOP

Balintuma Rd, Masaka

COME AND BUY BUILDING MATERIALS!

ALL PRICES ARE REDUCED BY 20%

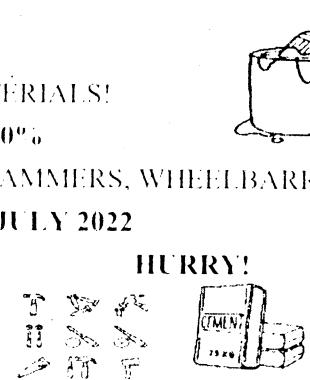
CEMENT, STEEL BARS, PAINT, HAMMERS, WHEELBARROWS etc....

FROM 4TH JULY 2022 TO 14TH JULY 2022

HURRY! HURRY! HURRY!

MANAGEMENT

2ND JULY 2022



Questions.

- (a) Where is Muko Hardware Shop found?

(b) What was on sale in Muko Hardware Shop from 4th July 2022?

(c) How long did the sale last?

(d) In which newspaper did the advertisement appear?

(e) Who wrote the advertisement?

53. Read the poem below carefully and then answer in full sentences, the questions that follow.

Flying Machines! Flying Machines!

Like birds they soar in the air,
The routes straight as arrows,
From one airport to another,
Where they land and take off.



Flying Machines! Flying Machines!

Through clouds they roar,
During day and night time,
Teacher says pilots sit in cockpits.
Controlling them without steering wheel!

Flying Machines! Flying Machines!

Over our school they fly daily,
Making noise that frighten us.
We rush outside to watch them,
And waving to passengers who care not!



Flying Machines! Flying Machines!

Very fast they move in the sky,
Taking passengers to places far away,
Very rare do they cause accidents,
Safest means of transport they are!

(By Amos Aciro)

Questions

(a) How do flying machines soar in the air?

(b) Where do flying machines land and take off?

(c) How often do flying machines fly over the writer's school?

(d) What does the writer do when flying machines fly over the school?

(e) Why do you think the passengers in the flying machines do not wave back at the children?

(f) Where do pilots sit in the flying machines?

(g) According to stanza 4, in which way is a flying machine different from a car?

(h) Give another word or group of words with the same meaning as the following underlined words in the poem.

(i) frighten _____

(ii) rare _____

(i) Who wrote the poem?

54. **The sentences below are NOT in the correct order. Re arrange them in the CORRECT order to form a short composition about "Safety on the Road"**

- (a) Unfortunately, roads have become very dangerous.
 - (b) What should we then do to reduce road accidents?
 - (c) Roads are constructed to make travelling easier, quicker and safer.
 - (d) The knowledge and skills gained helps in preventing road accidents by road users.
 - (e) Without roads, travelling would be very difficult.
 - (f) The Highway Code gives us knowledge and skills on road safety.
 - (g) This is because roads have become the leading cause of accidents.
 - (h) The road users include pedestrians, motorists and cyclists.
 - (i) If these road users respected one another, road accidents would be greatly reduced.
 - (j) I think that all road users should observe the Highway Code.
- _____

55. Imagine you are pupil at Mbalo Primary School. You are the captain of the football club in your school. Write a letter to the Headmistress of Kotoka Primary School, P.O Box 6, Mbale, requesting her to allow your school to have a friendly match with her club. Remember that you would like the match to take place on 14th October 2011 on the school playground, kicking off at 4:00pm.



Excellence in Manufacturing

- Passionately engage in study groups especially for those areas/concepts that are challenging to you.
 - During these discussions, give and as well listen to other members' views to get the most appropriate answers.