KCPE 2005

ENGLISH SECTION B: COMPOSITION

Time: 40 minutes

READ THESE INSTRUCTIONS CAREFULLY

- 1. In the spaces provided above write your full Index Number, your Name and the Name of your School.
 - 2. Now open this paper, read the composition subject carefully and write your composition on the lines provided.

You have 40 minutes to write your composition.

The following is the beginning of a story. Write and complete the story. Make your story as interesting as you can.

I had never been told such a funny story before. I laughed until tears came to my eyes. This is the story . . .

Ossistians 1 to 15

ENGLISH SECTION A: LANGUAGE

Fill each blank space in the following passage with the best alternative.

Every day you make hundreds of decisions. Today you decided _____ to get up, what to wear, what to eat and whether or not to talk to a _____ person. You started ______ decision-making pattern when you were young and _____ use that same pattern today. _____ most people, this decision-making pattern is successful. Poor decision-makers, _____ usually do not realise that their decision-making process _____ inadequate.

Every time we have to make a decision, we must _8_ understand why the decision is necessary. We _9_ then consider the possible alternatives and select the _10_ one. Our _11_ in solving problems also increases if we include the opinions of others.

Some people 12 making decisions because they are afraid they will 13 a mistake. Their goal is to make the perfect decision, 14 there is no such thing as the perfect decision. Every decision is a risk. Good decision-makers know that almost 15 decision can be changed.

	main Jawase let I		blein. When he thought	
1. A.	different, shiny and	B. whether	C. when	
2. A.	particular	B. another	C. different	D. special
3. A.	any down the h	B. some	C. this	D. a could hybridion
4. A.	usually	B. probably	C. certainly	D. rarely barnes G
5. A.	For /	B. In	C. To	D. With
6. A.	therefore	B. thus	C. moreover	D. however
7. A.	may be	B. must be	C. would be	D. will be
8. A.	really	B. quite	C. fully won snieb	D. somehow
9. A.	must	B. might	C. can and aniob	D. could not be as I . C
10. A.	good .	B. better	C. best	D. right
11. A.	chance	B. effort	C. ability	D. success
12. A.	stop	B. avoid	C. dislike	D. refuse
13. A.	cause	B. do	C. make	D. create
14. A.	except	B. and	C. since	D. but 173
15. A.	each	B. no	C. such-	D. any
				•

ıv.	The food was delicious that we asked for
	more.
	A. quite
	B. too
	C. so
	D. very
17.	My grandfather never tires of reading his
	book. and so someognees may allow but with the
	A. black big old
	B. black old big
	C. big black old
	D. big old black
18.	Hard though he hit the coconut, he not break
	it.
	A could
	B. would
	C. might
	D. should
)À	Control of the Contro
	estions 19 to 21, choose the alternative that means the
SRITTLE	as the underlined words.
19.	The boxer gave in in the final round.
	A. won
	B. surrendered
	C. fell D. struggled
	D. Strugged of operates for the Africans
20.	Where did you put up last night?
	A. reside
	B. live
	C. stay home of the following strength species at
	D. dwell
21	A. Assertours Al orman section D
41.	They made away with a lot of goods.
	A. stole
	B. took
	C. bought vinished O
	D. carried one of the following Kenyan communities
In a	estions 22 and 23, choose the alternative that means
	ame as the given sentence.
33	B Macking Sthephs Williams
beke.	I asked her, "What are you doing over the state of the st
	A. I asked her what are you doing now?
	B. I asked her what she was doing now
	C. I asked her what was she doing then?
	D. I asked her what she was doing then.
22	A. Massaya of the Akumba
23.	I hardly slept last night.
	A. I did not sleep last night.
	B. I had little sleep last night.
	C. I could not sleep last night.
	D. I had a little sleep last night
	DEDICAL 1/2

For questions 24 and 25, arrange the sentences given to form a sensible paragraph.

- 24. (i) It is unusual for one to talk to such people using complicated language.
 - (ii) These should also be the features of a letter to a relative or friend.
 - (iii) Writing a letter to a relative or friend is like conversing with them.
 - (iv) In a conversation, one uses friendly and simple language.
 - A. (iif) (ii) (iv) (i)
 - B. (iii) (i) (iv) (ii) C. (iii) (iv) (ii) (i)

 - D. (iii) (ii) (i) (iv)
- 25. (i) A lot of young players unfortunately do not know that team work is important.
 - (ii) It is important for young players to accept the advice of their coach.
 - (iii) They must, however, learn that "I" has to be replaced by "we".
 (iv) Often the things pointed out during practice
 - affect the outcome of the game.
 - A. (ii) (iv) (i) (iii)
 - B. (ii) (iii) (i) (iv)
- C. (ii) (i) (iii) (iv)
 - D. (ii) (iv) (iii) (i)

A. Durert allerate. B. ribilipicalisticiente.

12. A. stop

- 26. Which of the following statements best summarises the information about king lion in the first
 - A. The king ruled the animals of the jungle with great wisdom.
 - B. The king was only interested in the rent paid by the animals.
 - C. The king ruled so well that all the animals lived in harmony.
 - D. The king was loved by all the animals of the
- 27. The crocodile usually paid his rent
 - A. at the beginning of the year.
 - B. at the end of the year.
 - C. at no time in the year.
 - D. at a different time in the year.
- 28. What is the similarity between the lion and the crocodile?
 - A. Both are unwilling to give in to each other's wishes.
- B. The crocodile is as fierce as the lion.
- C. Both accept that the crocodile should pay 10 shillings rent.
- D. The lion and the crocodile are both big animals.
- 29. Which of the following statements shows that the king was kind?
 - A. No animal ever complained about the rent.
 - He was loved by all the animals.
 - He allowed the crocodile more time to pay his
 - D. He was a great wise king.
- 30. Why do you think the monkey's mind went blank?
 - A. He was confused.
 - B. He was terrified.
 - C. He was excited.
 - D. He was troubled. and add subosom will blory
- 31. The crocodile submerged himself in the water because he wanted to
 - A. scare the monkey.
 - B. be paid for the ride.
 - C. eat the monkey.
 - D. drown the monkey.
- 32. The monkey giggled in excitement because he
 - A. realised the crocodile knew tittle about monkeys.
 - B. knew he was safe without his kidneys.
 - remembered how crocodiles love kidneys.
 - D. had discovered a way to save himself.
- 33. What does the phrase "small in brain" as used in the passage mean?
 - A. ignorant
 - foolish
 - C. innocent
 - D. forgetful

- 34. The words "he could not resist" suggest that the crocodile was
 - A. anxious.
 - B. weak.
 - C. hungry. Strait, I see the low of this result of the
 - D. greedy.
- 35. Which of the following best describes the monkey?

 - B. He was trusting.
 - C. He was dishonest.
 - D. He was cruel.
- 36. On which day of the week was the crocodile unable to swallow anything? To noon new box obgmore
 - A. Sunday the best still bedone and sentiti
 - B. Monday
 - C. Tuesday
 - D. Wednesday
- 37. What is the lesson learnt from this story?
 - A. We should always pay our rent.
 - B. We should forgive others.
 - C. We should use our brains.
 - D. We reap what we sow.
- 38. What would be the most appropriate title of this passage?
 - A. A false friendship.
 - B. The crocodile meets his match.

vide to meetive my kidneys. They will give you

advising for his mouth was all swollen.

- C. Monkey's tempting kidneys.
- D. Ride across the river.

Can you recall the last time you received a gift? How did you feel? We all love gifts and it is exciting to give or receive one. Gifts motivate us and remind us that there are still people who care about us. Parents, relatives and friends give us presents on important occasions. When we pass an examination, for example, those close to us may want to reward our efforts by showering us with gifts. Gifts strengthen relationships and encourage people to do well.

Gifts take many forms. Someone could offer to give you a ride to school or buy you lunch. Another may give you a watch, a goat or clothes. There have been cases of school boys and school girls being allowed to travel free of charge in buses and matatus. All these are examples of gifts and they may be given out of pure motives. However, some people often give gifts with evil intentions. Wicked people have used gifts to lure children whom they have then sexually abused or exploited in other ways.

Young people as well as adults can be deceived by those who pretend to be kind and generous. Such people may give expensive gifts intending to win the trust and friendship of those they are planning to exploit.

Then, when they think they can get what they have been waiting for, they strike mercilessly.

Those who easily become victims are the poor and needy. Such people become very grateful when someone shows them concern and offers to provide what they need most. Feelings of gratitude may make a person do regrettable things. For example, if someone who has shown you great kindness asks you to do something which you know is wrong, you may find it very difficult to refuse. If a person pays your school fees and buys you clothes, you may find it impossible to resist his sexual advances. So when a person is too good to you, ask yourself what his or her motives are.

A principal of a certain college began receiving a very generous visitor in his house. The visitor was very frequent and would come loaded with gifts. After some time, the principal's wife started becoming suspicious. Why does this person give us so many things, yet we don't know each other well? she asked herself. She suggested to her husband that every time the person brought them things, they should calculate their value and send somebody to pay for them the following day. The man had a shop near the college. He would take the money reluctantly. After three months, he came to the principal's house accompanied by his daughter. He wanted the daughter admitted but she did not qualify. The principal explained why he could not admit her. If he had accepted the "gifts", . . .

Be careful. Many people have got into trouble because they accepted gifts without considering who the giver was or what he or she wanted in return. If we are careful, we can save ourselves a lot of heartaches. If you are not sure why someone is giving you a present, reject it politely. You can also consult your parents or older brothers or sisters if you find it difficult to decide. Many people will want to tempt you to accept favours from them. Say "No!" Be contented with what you have. Many of those who go astray want to have things they cannot afford and when someone comes and promises to provide what they long for, they fall in to the trap.

45. Why do needy people easily become victims of

- 39. Why do people love gifts?
 - A. Gifts make people excited.
 - B. They make people know they are appreciated.
 - C. They make people important.
 - D. Gifts are used to mark important occasions.
- 40. The expression "those close to us" means
 - A. our relatives and friends.
 - B. those who live very near our homes.
 - C. people we meet every day.
 - D. people who are very interested in us.
- 41. Passing an examination is given as an example of
 - A. a great achievement through effort. B. things that motivate people to celebrate.
 - C. what happens when people are rewarded.
- D. occasions when one may receive gifts.
- 42. Which of the following best summarises the information in the second paragraph?
 - A. Boys and girls should not accept free things.
 - B. It is important to find out why someone is giving us gifts.
 - C. Some people give gifts with good intentions.
 - D. Wicked people use gifts as a way of exploiting
- 43. Which of the following words is closest in meaning to "lure"?

 - B. trap
 - C. cheat
- 44. Which of the following statements is true according to the third paragraph?
 - A. Kind and generous people can pretend.
 - B. Some people can strike mercilessly.
 - C. Anyone can be deceived through gifts.
 - D. Expensive gifts are very dangerous.
- 45. Why do needy people easily become victims of
 - A. They may assume that those willing to meet their needs are really concerned about them.
 - B. They become very grateful and do not ask questions.
 - C. It is wrong to disobey someone who has been so good to you.
 - D. It is not always easy to know what they should
- 46. Which of the following is not true about the principal's wife?
 - A. She was not sure why the man was bringing them gifts.
 - B. She knew the man had some evil intentions.
 - C. She did not want free things from strangers.
 - D. She gave her husband very good advice.

- 47. How can we best complete the sentence beginning, "If he had accepted the gifts . . . "
 - A. he would have saved his money.
 - B. he would have hurt his wife.
 - C. he would have been found guilty of corruption.
 - D. he would have found it difficult not to admit the
- Why does the writer advise people to be contented?

 - A. Those who are not can be misled easily.
 B. They can never have everything they want.
 - C. Being discontented can make one unhappy.
 - D. It is the only way to enjoy life.
- 49. We should reject gifts given with bad intentions politely because
 - A. we might get into trouble if we don't,
 - B. it is important to practise good manners.
 - C. some people could harm us if we are rude.
 - D. the giver may have good intentions after all.
- Why does the writer suggest that we should consult other people when in doubt?
 - A. It is very important to know what others think.
 - B. Other people may sometimes help us to think.
 - C. It is never easy to know what to do.
 - D. Other people may have useful knowledge and experience.

NAMBA YAKO YA MITHANI	AV UMCHIE 23. Mitali gerezzai maspowekse
JINA LAKO	y said in the past of the state
JINA LA SHULE YAKO	is alivon waks kichanan churtazana kitwana huyo kwa h

THE KENYA NATIONAL EXAMINATIONS COUNCIL attractive Scriptions (in only amelian an operated

KCPE 2005

KISWAHILI SEHEMU YA PILI: INSHA

Chapta valdfishi mi

Z. A. zhyovzejkigu cui 61 Bizoglijskigigi.M

Muda: Dakika 40

SOMA MAAGIZO HAYA KWA MAKINI

- 1. Kwenye nafasi zilizoachwa hapo juu andika Namba Yako kamili ya mtihani, Jina lako na Jina la Shule yako.
- 2. Sasa fungua karatasi hii, soma kichwa cha insha kwa makini na uandike insha yako kwenye nafasi uliyoachiwa.

D. (i) (ii) (iv)

Andika insha isiyopungua ukurasa mmoja na nusu juu ya kichwa kifuatacho:

Malizia insha yako kwa . . . Nilishangaa nisiweze kuamini kuwa nilikuwa nimeepuka hatari hiyo. Moyoni nilimshukuru Mungu kwa kuniokoa.

Kijitabu hiki kina kurasa 4 zilizopigwa chapa.

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FUNGUA UKURASA

KCPE 2005 KISWAHILI

Maswall 1 mpaka 15.

SEHEMU YA KWANZA: LUGHA Soma vifungu vifuatavyo. Vina nafasi 1 mpaka 15. Kwa kila nafasi umepewa majibu manne hapo. Chagua jibu lifaalo zaidi kati ya yale uliyopewa.

Malkia alivua 1 wake kichwani akamtazama kitwana huyo kwa hasira asijue la kufanya. Hakuweza

aka	nifan	yia hivyo licha ya	a 4	niliyomtendea?"	Alikum	buka alivyomwok	ota kija	kimoyomoyo. "Kwa nini na huyo akichumia chungu
						i? Ama kweli ivus		na nadhifu; akampa kazi, mbovu."
1.	A.,	ukanda	B.	utaji .	C.	utepe	D.	ukosi
2.	A.	aliyoyasikia	В.	aliyasikia ·	C.	aliyeyasikia	D.	aliosikia
3.	A.	Akajisema	B.	Akamsema	C.	Akamsemea	D.	Akajisemea
4.	A.	mingi	В.	wengi	C.	mengi	D.	nyingi
5.	A.	vidogovidogo	В.	ndogo	C.	kidogokidogo	D.	dogo
6.	A.	akamtuza	B.	akamtunza	C.	akamtunzia	D.	akamtuzia
7.	A.	kumdhulumu	В.	kudhulumu	C.	kuwadhulumu	D.	kunidhukunu
	Uhi	ifadhi wa mazing	gira ni	jambo 8 sh	arti lish	ughulikiwe 9	. Kwa	kuwa mazingira ni uhai,
ime	iwezi katwa	kamwe 10	wito w	a 11 . 12	mitaa	yetu imesheheni	13 y	kuwa mazingira ni uhei, za taka za kila aina. Miti nyumba. <u>15</u> na hali hii
tuta	iwezi katwa bakia	i kamwe <u>10</u> a kiholela kwa m	wito w	a 11 . 12	mitaa 14	yetu imesheheni	13 y naa ya	ya taka za kila aina. Miti
tuta	katwa bakia A.	i kamwe 10 a kiholela kwa m a kujuta.	wito w ninajili B.	a 11 . 12 ya kupata mbao	mitaa 14 C.	yetu imesheheni kutengenezea map	haa ya :	ya taka za kila aina. Miti nyumba. <u>15</u> na hali hii
tuta 8. 9.	katwa bakia A. A.	i kamwe 10 va kiholela kwa na kujuta. ambayo	wito w ninajili B.	a 11 . 12 ya kupata mbao ambaye	mitaa 14 C.	yetu imesheheni kutengenezea mar ambalo	D.	a taka za kila aina. Miti nyumba. <u>15</u> na hali hii ambao
8. 9.	katwa bakia A. A.	i kamwe 10 va kiholela kwa ma kujuta. ambayo wote	wito w ninajili B. B.	a 11 . 12 ya kupata mbao ambaye kote	c.	yetu imesheheni kutengenezea map ambalo yote	D. D.	a taka za kila aina. Miti nyumba. 15 na hali hii ambao
8. 9. 10.	A. A. A.	i kamwe 10 via kiholela kwa ma kujuta. ambayo wote kuzingatia	wito w minajili B. B. B.	a 11 12 ya kupata mbao ambaye kote kuhimiza	C. C. C.	yetu imesheheni kutengenezea may ambalo yote kufikiria	D. D. D.	a taka za kila aina. Miti nyumba. 15 na hali hii ambao zote kupuuza
ime tuta 8. 9. 10. 11.	A. A. A. A.	i kamwe 10 va kiholela kwa ma kujuta. ambayo wote kuzingatia kuzilinda	B. B. B. B.	a 11 . 12 ya kupata mbao ambaye kote kuhimiza kuilinda	C. C. C. C. C.	yetu imesheheni kutengenezea may ambalo yote kufikiria kuyalinda	D. D. D. D.	a taka za kila aina. Miti nyumba. 15 na hali hii ambao zote kupuuza kulilinda
9. 10. 11. 12. 13.	A. A. A. A.	i kamwe 10 va kiholela kwa ma kujuta. ambayo wote kuzingatia kuzilinda Hata hivyo	B. B. B. B.	a 11 . 12 ya kupata mbao ambaye kote kuhimiza kuilinda La sivyo	C. C. C. C. C.	yetu imesheheni kutengenezea may ambalo yote kufikiria kuyalinda Kwa hivyo	D. D. D. D. D.	a taka za kila aina. Miti nyumba. 15 na hali hii ambao zote kupuuza kulilinda Au sivyo

Kutoka swali la 16 mpaka 30, chagua jibu lililo sahihi.

- 16. Baba, mama, wifi, shangazi ni majina ya jamii. Shungi la nywele, halaiki ya watu ni majina ya
- A. makundi B. pekee
- C. wingi D. dhahania
 - 17. Chagua neno ambalo halipaswi kuwapo katika kundi bili.
 - A. Kasuku
 - B. Njiwa and began and adali out orotaw
 - C. Korongo
- D. Siafu
 - 18. Kukanusha kwa sentensi:

Maria ameingia darasani akanipata.

- A. Maria hakuingia darasani wala hakunipata
- B. Maria hajaingia darasani wala hajanipata
- C. Maria haingii darasani wala hanipati
- D. Maria ameingia darasani wala hakunipata
- 19. Chagua usemi wa taarifa ufaao wa: "Ukija mapema nitaweza kukutembeza humu mwetu," Fatu akamwambia.
 - A. Fatu alimwambia kuwa angekuja mapema angeweza kumtembeza humu mwao.
- B. Fatu alimwambia kuwa akija mapema ataweza kumtembeza humu mwao.
 - C. Fatu alimwambia kuwa angekuja mapema angeweza kumtembeza humo mwao.
- D. Fatu alimwambia kuwa akija mapema ataweza kumtembeza humo mwao.
- 20. Bainisha matumizi ya maneno yaliyopigiwa mstari katika sentensi:

Mwanafunzi huvu ni wangu, vule pale ni wako

- A. kivumishi, kiwakilishi
- B. kielezi, kiwakilishi
- C. kivumishi, kielezi
- D. kiwakilishi, kivumishi
- 21. Tofauti ya maana kati ya wanne na wa nne ni:
 - A. Wanne ni idadi ya jumla na wa nne ni idadi kamili katika orodha.
 - B. Wanne ni kuonyesha sifa na wa nne ni kuonyesha idadi.
 - C. Wanne ni kuonyesha idadi kamili na wa nne ni anayechukua nafasi ya nne katika orodha.
 - D. Wanne ni idadi kamili na wa nne ni idadi katika orodha.
- 22. Chagua sentensi inayoonyesha kwa ya matumizi
 - A. Ameenda kwa haraka
 - B. Amealikwa harusini kwa Hamisi
 - Tulikula wali kwa mchuzi
 - D. Alienda Ulaya kwa ndege Kilitabu hiki kina karasa

- 23. Mahali gerezani anapowekwa mshukiwa akingojea kesi kumalizika huitwa
 - A. kizimba
 - B. rumande totte signatural grandita signatural
 - C. jela The Hawa swill awded hid izite addisk
 - D. mabakama
- 24. Jibu la kitendawili 'Hushindana wakifuatana' ni
 - A. kivuli
 - B. mawingu
 - Logawa Hwana na Bi Chalcay uugim .. C.
 - D. magurudumu
- 25. Chagua uakifishi ufaao wa:

Musa alishangaa lò leo umepatikana an indani sy

- A. Musa alishangaa "lo leo umepatikana!"
- B. Musa alishangaa lo! leo umepatikana!
- C. Musa alishangaa, "Lo! Leo umepatikana!"

waliomdiaran twa union waxe

- D. Musa alishangaa, Lo leo umepatikana!
- 26. Njuga ni kwa mguu. Zulia ni kwa waliosoma na Faraja walipogunda

 - B. dari

 - D. dirisha was awas the Snomoes of the Daksback
- 27. Panga vifungu vifuatavyo kuunda sentensi yenye maana kamili (i) Yanayohusu maisha yao
 - (ii) Vijana wa hirimu

 - (iii) Huwa na mazungumzo (iv) Kuhusu mambo
 - A. (iv) (iii) (i) (ii)

 - B. (ii) (iii) (iv) (i) C. (ii) (iv) (iii) (i)
 - D. (i) (ii) (iii) (iv) at idewayds stomm cantlenswin
- 28. Chagua sentensi yenye ki ya kuonyesha udogo
 - A. Kikoba kile kimejaa pesa
 - B. Kiambaza kile kitapakwa rangi
 - C. Akija kule atampata gixm edaw ixazaw amawud
 - D. Mtoto yule ameyaa Kiafrika
- 29. Wingi wa sentensi: Seremala aliitengeneza meza nzuri akamuuzia mteia ni:
 - A. Seremala walizitengeneza meza wakamutzia mteja
 - B. Seremala walizitengeneza meza wakawauzia wateja
 - C. Maseremala walizitengeneza meza wakaziuzia wateja
 - D. Maseremala walizitengeneza meza nzuri wakawauzia wateja
- 30. Utosi ni kwa kichwa. Kisigino ni kwa
 - A. mtulinga
 - B. mkono
 - C. wayo
 - D. goti wa chapa

Faraja alikuwa kainamia mashine yake ya kompyuta akifanya kazi kwa furaha. Ilikuwa siku yake ya pili katika ofisi hii kubwa. Kwa kweli, hakuna aliyeweza kufikiria kuwa kijana huyu angepata kazi nzuri kama hii. Wazazi wake, Bwana Chakavu na Bi. Tabu hawakuweza kupata elimu ya kisasa ambayo iliwawezesha marika zao kupata kazi za ajira ofisini. Wazazi hao wakabakia kufanya kazi katika mashamba na majumba ya matajiri.

Ingawa Bwana na Bi. Chakavu walijitahidi kufanya kazi, pato walilopata halikuweza kutosheleza mahitaji ya watoto wao. Licha ya kushindwa kuwapa watoto hao lishe bora, wazazi hawa waliona vigumu sana kuwanunulia mavazi mazuri na hata kuwalipia karo ya shule. Maisha kwa Faraja na ndugu zake yakawa ya taabu na mashaka.

Ni kweli kuwa Faraja na ndugu zake walikuwa maskini wa mali. Hata hivyo, vijana hawa walikuwa matajiri wa akili. Akili zao zilikuwa kama visu vikali vinavyokata kwa ncha zote. Kila mara Faraja aliliongoza darasa lake. Ndugu zake pia walipata alama nzuri. Jambo hili liliwatia wazazi wao moyo, wakafanya kila juhudi kuwalipia karo. Hata hivyo Faraja na ndugu zake walikuwa wakifukuzwa kuleta karo. Wanafunzi waliosoma na Faraja walipogundua kipawa chake, walianza kumheshimu na kumpenda. Hata wale waliomdharau kwa uhitaji wake walinong'onezana kisirisiri wasije wakamuudhi. Kwa hakika, licha ya Faraja kuwa hodari masomoni, alikuwa karimu na mnyenyekevu. Hakusita kuwasaidia wale ambao walikuwa visu butu katika masomo mbalimbali. Jambo hili lilimfanya aendelee kupendwa na wanafunzi na hata walimu.

Wahenga walisema kuwa chanda chema huvikwa pete. Juhudi za Faraja shuleni zilimpa pato; akawa mwanafunzi bora katika mtihani wa darasa la nane na kujiunga na shule moja ya kitaifa nchini. Haukupita muda kabla ya shida ya ukosefu wa karo kujidhihirisha. Bwana Chakavu akatafuta usaidizi asiupate. Faraja akaanza kuona kwamba kamba yake ya matumaini inatishia kukatika.

Hata hivyo, waliosema kuwa wema hauozi hawakukosea. Katika shule ya Faraja kulikuwa na mwanafunzi mmoja aliyewahi kusaidiwa na Faraja masomoni wakiwa shule ya msingi. Mwanafunzi huyu kwa jina Tegemeo, alikuwa na wazazi waliojiweza. Aliwaomba wazazi wake wamsaidie Faraja, nao, kwa kujua umuhimu wa kuwaelimisha vijana, walijitolea mara moja kumlipia Faraja karo hadi kidato cha nne. Haya yalimpa Faraja nguvu mpya, akazama zaidi masomoni ili kuonyesha shukrani kwa wafadhili. Aidha, aliazimia kuwatua wazazi wake mzigo wa kuwakimu ndugu zake.

Hivi sasa Faraja ni mfanyikazi wa hadhi kubwa katika mojawapo ya mashirika ya serikali. Moyoni haachi kuwashukuru Bwana na Bi. Karimu kwa wema wao.

wakewisuzia wateja

Maseremelal welizit wakaziuzia watela Wance ni idadi ya jumla na wa nne ni idadi kamili kasiba sababa. U iwidan Wance ni kuonyesha sifa na wa nne ni

Wance in that samily be we and in soneW

kunnyesha idadi. as

- 31. Watu hawakufikiria Faraja angepata kazi nzuri kwa kuwa
- A. wazazi wake hawakupata elimu ya marika
 - B. wazazi wake walikuwa maskini
 - C. wazazi wake hawakupata kazi yoyote kama wengine
 - D. wazazi wake walikuwa na watoto wengi.
 - 32. Mambo yanayoonyesha matatizo ya akina Faraja ni
 - A. kutopata chakula na shida ya karo
- B. shida ya karo na kutopata chakula bera
- C. kutopata chakula bora na ukoseni wa mavazi
- Emag a D. ukosefu wa mavazi na wazazi kuwa na pato ugoudau sa duni. May ut ogawatom agu ta sallog ay
 - 33. Wanafunzi walimpenda Faraja kwa sababu
 - A. hakuwalaumu walipomsema kisirisiri
 - B. aliwasaidia ndugu zake na wazazi
- C. alikuwa karimu na mnyamavu
 - D. alikuwa karimu na mnyenyekevu
 - 34. Kitendo kisichosayesha ukweli wa methal Chanda chema huvikwa pete ni
 - A. Faraja kuwa mwanafunzi bora katika mtihani
 - B. Faraja kulipiwa karo na Bwana na Bi Karimu
 - C. Wazazi kusaidiwa na Faraja
 - D. Faraja kufanya bidii kazini
- 35. Wazazi wa Tegemeo walimsaidia Faraja kwa kuwa
 - A. walijua umuhimu wa kusaidia
 - B. walijua umuhimu wa urafiki
- C. walijua umuhimu wa kuwaelimisha vijana
- D. walijua umuhimu wa wema wa vijana.
 - 36. Chagua jawabu lililo sahihi zaidi: Faraja alijitahidi zaidi masomoni ili
 - A. kuwashukuru wazazi kwa kuwasaidia nduguze
 - B. kuwashukuru wafadhili kwa kumsaidia
 - C. kuwashukuru wazazi na wafadhili
 - b. kuwashukuru wafadhili na kuwasaidia wazazi

- Kulingana na kifungu matendo yanayoonyesha kushughulikiwa kwa watoto ni
 - A. kutowafukuza shule na kujitahidi kuwasomesha
 - B. kujitahidi kuwasomesha na kuwalipia karo
 - C. kuwalipia karo na kuwasaidia katika masomo
 - kuwasaidia katika masomo na kuwapa lishe bora.
- 38. akaanza kuona kwamba kamba yake ya matumaini inatishia kukatika inamaanisha
 - A. amelikosa alilotumainia
 - B. alilotegemea huenda asilipate
 - C. alilotarajia halipatikani kabisa
 - D. aliloazimia halitakuja
- 39. Kulingana na taarifa hii, maana ya visu butu ni
 - A. wanafunzi wasiofanya vyema masomoni
 - B. visu visivyokata
 - C. wanafunzi wasiotia bidii masomoni
 - D. visu visivyopata makali.
- 40. Kichwa kinachofaa zaidi kwa taarifa hii ni

Aidha, watoto wanaopelekwa kwenye vituo

Waranza kujitafotia 'vibarua' na tutarudi paker

vataweza kukubali kintejea malewan

- A. Faraja hupata shida
- B. Ni muhimu kusaidia
- C. Tusikate tamaa
- D. Umaskini huumiza

Hivi majuzi palizuka patashika katika vituo viwili vya polisi. Watoto wanaojulikana kama chokora waliwaonyesha polisi kisanga. Walipanga njama za kutapakaza vinyesi katika vituo hivyo vya polisi.

Kisanga hiki kilichukuliwa na wengi kama ujinga, kichekesho na uchafu. Hata hivyo, tendo hilo likipigwa darubini linaweza kuzua mambo mengi ambayo yanapaswa kumulikwa. Hebu tujiulize kwanza: Ni nani aliye na akili timamu ambaye angeenda haja kubwa, kisha achukue kinyesi hicho na kukishika na kukitumia apendavyo bila kuhisi kinyaa? Bila shaka jibu la swali hili unalijua fika.

Kisanga kama hicho huwa na chanzo chenye kina kirefu ambacho kisipochunguzwa kwa undani kinaweza hata kuangamiza nchi. Ajabu ni kuwa jamij yetu imejaa mapuuza kuhusu maswala ya watoto. Watoto wanachukuliwa kuwa hawana uwezo wa kujiamulia, kwa hivyo hawashirikishwi katika maswala mengi yanayohusu maisha yao. Kutokana na hali hii jamii imeshindwa kutambua shida za watoto hawa. Watoto wanapoona kuwa wanapuuzwa huamua kuchukua hatua mbalimbali kuishinikiza jamii kuwashughulikia. Kisanga kilichotokea katika vituo vya polisi ni njia mojawapo tu ya kuonyesha uchungu mkubwa walionao watoto hawa. Jambo la kusikitisha ni kwamba wengi wetu hatujatafakari na kuvivumbua vilio vya watoto hawa. Badala yake, tunawachukua kama punguani, wachafu, wezi . . . Wengi wapitapo karibu nao hufunga pua zao na kuchepukia mbali wakiwaambaa kama wagonjwa wa ukoma. Ni binadamu wachache sana ambao huthubutu kuwakaribia na kuwapa msaada. Hakuna wengi wanaosutwa na nafsi zao na kujishughulisha kusugua bongo na kujiuliza kwa nini watoto hawa wakageuka kuwa hivyo. Ukweli ni kuwa, hawa ni binadamu wenzetu. Kila binadamu anapaswa kujaliwa maslahi yake. Watoto wana haki ya kuishi hata kama ni maskini. Wanastahili kupendwa na kutimiziwa mahitaji yao ya kimsingi.

Jamii ina jukumu la kutafuta suluhisho la kudumu kuhusiana na hali ya watoto hawa. Kuna haja ya kuwa na mipango kabambe ya kukabiliana na tatizo hili sugu. Kwanza itabidi waketishwe kitako na kuhojiwa ili chanzo cha matatizo yao kijulikane. Huenda baadhi ya matatizo yao yanayowafanya wawe mitaani ni kukosana tu na wazazi, ndugu au walimu. Wengi wao wakipata washauri watakaowapa nafasi ya kujieleza, wataweza kukubali kurejea makwao. La sivyo wakiachwa waendelee kuzurura mitaani watakutana na walimu' wabaya wa kuwapotosha zaidi. Ikumbukwe kuwa baadhi ya watoto wanaotoroka kwao, wafikapo mijini hukumbana na matatizo makubwa zaidi ya yale yaliyowatoa nyumbani. Ingawa wengi wao wangependa kurudi kwao, hawafanyi hivyo kutokana na woga na aibu. Watoto hawa wakiwahiwa mapema watarudi nyumbani na kuishi vyema. Chuma kiwahi kingali moto.

Aidha, watoto wanaopelekwa kwenye vituo vya kurekebishia tabia hawafai kuachwa kukaa bure. Wataanza kujitafutia 'vibarua' na tutarudi palepale. Idara ya watoto na wahisani wengine washirikiane kuwapa makao ya kudumu na huduma kulingana na umri na vipawa. Tatizo la watoto hawa ni swala nyeti ambalo haliwezi kuachiwa polisi au mabaraza ya miji pekee. Ni tatizo la jamii husika. Ikumbukwe kuwa, watoto wanazo haki zao nyingi na zinafaa kutambulika zaidi ili tusije tukayaona ya Firauni.

- 41. Kisanga kinachozungumziwa hapa ni
 - A. watoto kufungiwa kwa sababu ya kutapakaza kinyesi la Grijidod
 - B. jamii yetu kupuuza shida za watoto
 - C. kutapakaza kinyesi katika vituo viwili vya
 - D. jamii kuona kitendo cha watoto kama kichekesho.
- 42. Bila shaka iibu la swali hili unalijua fika ina
 - A. watu wenye akili punguani hujitapakaza uchafu.
 - B. mtu mwenye akihi timamu hawezi kujitapakaza uchafu.
 - C. kuna wapendao kushika uchafu b'la kuhisi kinyaa.
- D. hakuna punguani apendaye kushika uchafu.
- 43. Kulingana na kifungu, mambo makuu yanayowaathiri watoto ni
 - A. shida zao kutotambuliwa, kutoshauriwa, kutoshirikishwa katika maamuzi
 - B. kujiamulia mambo. kupuuzwa. kunyanyaswa
 - C. kuwaambaa, kuwazibia pua, kuyajali maslahi yao
 - D. kutowasomesha, kutoyajali matakwa yao, kuwaona kama punguani
- 44. Vitendo vya watoto havipaswi kudharauliwa kwa kuwa
 - A. ni njia ya kuondoa hasira zao
 - B. ni kuonyesha kuwa wameonewa makaoni
 - C. ni kuonyesha kuwa wanadharauliwa nyumbani
 - D. ni njia ya kutaka kuelezea matatizo yao
- 45. Kulingana na kifungu hiki, ni sentensi ipi ambayo si sahihi?
 - A. Wachache hujisuta nafsi na kutafuta chanzo cha shida za watoto
 - B. Wachache huwafungia pua na kuchepuka
 - C. Kuzurura mitaani kutasababisha watoto kupotoshana
 - D. Watoto wakiwa pamoja wanaweza kufanya makubwa.
- 46. Kwa mujibu wa taarifa hii, suluhisho la tatizo la watoto wa mitaani ni
 - A. kusaidiwa ili waweze kujirekebisha
 - B. kupewa kila wakitakacho
 - C. kupewa makao na kusomeshwa
 - D. kusaidiwa kila wanapotaka msaada.

KCPH ZINS

- 47. Maana ya tusije tukayaona ya Firauni ni
 - A. mambo mengi zaidi yanaweza kuonekana
 - B. mambo yaliyotarajiwa yanaweza kutokea
 - C. mambo ya kusisimua yanaweza kuonekana
 - D. mambo makubwa zaidi yanaweza kutokea
- 48. Neno kina kama lilivyotumiwa katika kifungu bosnieds C Fifty million two hundred
 - A. chenye shida at which bear headened
 - B. chenye uzito
 - C. cha kutisha
 - D. cha muda
- 49. Patashika maana yake ni
 - A. kupata na kushika
 - B. kuaibishana
 - C. kuvurugana dansarodi soT .Cl
 - D. kupakazwa uchafu
- 50. Anwani inayofaa zaidi kuelezea kifungu hiki ni
 - A. Shida katika vituo vya polisi
 - B. Utatuzi wa visanga nchini
 - C. Usipoziba ufa utajenga ukuta
 - D. Akumulikaye mchana usiku hukuchoma

5. A shookseger bought 30 eggs, He then sold each

at sh 6, making a profit of 20%. How speck has

miss of S + 0-02 + 1-35 × 0-02

12, 18 and 27 without a

D. 5832

paid for the eggs? 3-bi de . A B. sh 150

C. , sk 180

6. What is the

A. 400-54 32 40-54

C. -160-54 D 405-4

7. The marked price of a blouse was sh 750. bought five such blouses after being given à discount. How much did by to the

A. sh 3 675

C. sh 3 375

KCPE 2005

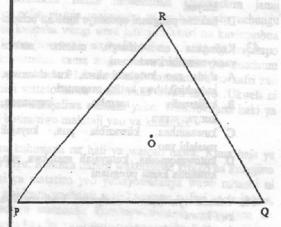
MATHEMATICS

- 1. Which one of the following is 50205082 in words?
 - A. Fifty million two hundred and fifty thousand and eighty two.
 - B. Fifty million twenty five thousand and eighty two.
 - C. Fifty million two hundred thousand five hundred and eighty two.
 - Fifty million two hundred and five thousand and eighty two.
- What is the place value of the digit 6 in the number 2649053?
 - A. Hundred thousands
 - B. Millions
 - C. Six hundred thousand
 - D. Ten thousands
- 3. What is the number 29-34046 rounded off to the nearest thousandth?
 - A. 29-3
 - B. 29-34
 - C. 29.340
 - D. 29-341
- 4. What is the smallest number that can be divided by 12, 18 and 27 without a remainder?
 - A. 108
 - B. 36
 - C. 3
 - D. 5832
- 5. A shopkeeper bought 30 eggs. He then sold each egg at ah 6, making a profit of 20%. How much had he paid for the eggs?
 - A. .ah 144
 - B. sh 150
 - C. sh 180 hi vyerna Chutra kaya hi
 - D. sh 216
- 6. What is the value of $8 + 0.02 + 1.35 \times 0.47$
 - A. 400-54
 - B. 40-54
 - C. 160-54
 - D. 405.4 aki zao nyinen na zinafas kutamba
 - 7. The marked price of a blouse was sh 750. Halima bought five such blouses after being given à 10% discount. How much did the try for the five blouses?
 - A. sh 3 675
 - B. sh 675
 - C. sh 3 375
 - D. sh 3 700

- 8. Katua bought the following items from a kiosk:
 - 2 kg of rice for sh 152
 - 12 kg of meat @ sh 160
 - 2 loaves of bread @ sh 23

What balance did he receive if he paid for the items using a sh 1000 note?

- A. sh 438
- B. sh 562
- C. sh 410
- D. sh 665
- In the figure below, RPQ is a triangle. Point O is inside the triangle. Join RO, PO and QO.



What is the size of the obtuse angle POQ?

- A. 54°
- B. 114°
- C. 120°
- D. 126°
- 10. The ages, in years, of 10 pupils in a class are: 16, 18, 15, 14, 17, 16, 14, 13, 19 and 14. What is the median age of the pupils?
 - A. 16-5
 - A. 10-5 B. 15-6
 - C. 14 mission immin surus of
 - D. 15-5
- 11. Which one of the following statements is true about all quadrilaterals?

D. kussidiwa kila wanapotaka masada

- A. Opposite sides are equal.
- B. Diagonals bisect at right angles.
- C. Sum of interior angles is 360°.
- D. Angles are right angles.

8. tujoewa kila wakitakacho

 A container of volume 1 cubic metre is full of juice The juice is then poured into five-litre containers 	AO. WILK		the followin	g is the correct net
How many such containers are used?		cube?		
A. 2 B. 200	A. [29 200	Tan I	
C. 2000	- 11	6) km/	cz i	BER OF LITRES
D. 200 000	a j	70 km/	(A	
13. A road is represented by a length of 3-2 cm on a	de la sobasy sel	I CS In		ne litre of milk wi
map. What is the actual length of the road in	bury of bil	o siins		total all 2505 (
A. 0-16	Par	or dyan	an on Tues	ill on Thursday th
Sh da B. 1-6 GOE gashwages lov	Г	-		
C. 16			/31°	€ /
bii de D. 160 000 t -102				100
14. In the triangle KLM drawn below, construct the				111 3
perpendicular bisector of line KM to cut line KM at N and line KL at P.	2 days, Farey	ni bi	fi e elle e	
200 da vas sui al seuer a mon ne more. E 5 finns estre	on ob of an	23 liigh		isteen worken ca
many the local at Many bacases 4 cm high. Very	CI			rock in 8 days.
10 005 and the language of the College of the Colle	1	rick for this	size of angle	PQR7 04 J
		-		24
20 (0) 0 000		66	1	1
20 (0) (000) (000) (000)		- 66		8 :
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20 CO	a po ettest e	BOL ST	der 26 ma	8 :
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The first part of the control of the	and agent	TOY BOLEST BOLEST BOLEST	der 26 mo	8
A to the second of the second	s so ettesi ta jed aya t et soc o da	teinesn	der 26 mo	8
record of control one with each tent one of the control of the con	a to attent	To You and You was a long of the condition of the conditi	der 26 mo gdom street gdom the fro gdom to the	8
to the control of the	D.	tear and tea	egeneration of the following the first tenth of the	he top of a ladder top of a ladder top of a ladder top of a ladder top of top o
A constitution of the cons	1	103° 103° 103° 103° 103° 103° 103° 103°	egeneration of the following the first tenth of the	b top of a lack or ignal wall. The in of 10 metres of the inshottom of the
to the control of the	\ [rof and some services as of 20	off sell of a dicel sell of a dicel sell of a sell words that	he top of a lace of 10 metres o
What is the size of the acute angle KPN?	\ [mol err teoricsin Slight or y addition words, as of 20	off sell of a dicel sell of a dicel sell of a sell words that	he top of a ladder top of a ladder top of a ladder top of the ladd
What is the size of the acute angle KPN? A. 145°		mol err teoricsin Slight or y addition words, as of 20	off sell in a discount words the sell words the sel	of to pot a lad a record a lad a rec
What is the size of the acute angle KPN? A. 145° B. 90°	\ [mol err teoricsin Slight or y addition words, as of 20	off odd of a distance of the second of the s	of to be too of a lact of the local and lack of the local and lack of the lack
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What is the size of the acute angle KPN? A. 145° B. 90° C. 55° D. 35°	L Comment of the second	DEMOSTING THE MEDICAL PROPERTY OF THE PROPERTY	off sell and sell and words the sell words the sell and s	The top of a lade of the lade
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What is the size of the acute angle KPN? A. 145° B. 90° C. 55° D. 35° 15. What is the value of x in $3(2x + 1) + 5(x + 4) = 61$? A. $3\frac{5}{11}$ B. $5\bot$	L L Sold State of the state of	nol extension of the control of the	of add of add of add of a second of a seco	The top of a ladder top of a ladder top of a ladder to the ladder to the ladder to the ladder to the ladder top of the ladder top of the ladder to the ladder top of the ladde

17. The table below represents the sales of milk in litres by a vendor in five days. The sale for Thursday is not shown.

DAYS OF THE SO	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
NUMBER OF LITRES	25	19	23 14 /8 9	major & sh 160 .	22 00

One litre of milk was sold for sh 25. The vendor got a total of sh 2 925 for the sale of milk during the five days. How many more litres of milk did the vendor sell on Thursday than on Tuesday?

- B 28
- C. 47 D. 117
- 18. Sixteen workers can dig a field in 12 days. How many more workers are required so as to do the work in 8 days?
 - A. 40
 - B. 24 C: 8
 - D. 10
- 19. The top of a ladder, 26 metres long, leans on a vertical wall. The ladder touches the wall at a height of 10 metres. What is the horizontal distance from the bottom of the ladder to the wait?
 - A. 16 m
 - B. 18 m
 - 24 m C.
 - D. 576 m
- 22. The table below shows Sagana-Nanyuki train fares for adults.

20.	The	table	below	shows	the	postal	rates	for	sending	
	MOD	ey on	der.					13		

VALUE OF ORDER (in sh)	COMMISSION
Not exceeding 500	sh 42
501- 1 000	OR1 .Gah 114
1 001~ 3 000	sh 174
3 001- 5 000	sla 209
5 001-10 000	sh 295
10 001-20 000	sh 441
20 001~30 000	sh 617

School fees for two children in the same school was sh 9 400 and sh 11 800. The father bought one money order to pay the total amount of fees. How much more would he have spent had he bought two separate money orders for the fees?

- A. sh 119
- B. sh 146
- C. sh 736
- D. sh 617
- 21. What is the next number in the pattern 1, 3, 7, 15, ...?

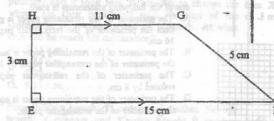
 - B. 23
 - C. 25
 - D. 31

STATION	NANYUKI	NARO MORU	KIGANJO	KARATINA	SAGANA
NANYUKI	-	20	35	55	70
NARO MORU	20	after being six	20	D.35	50
KIGANJO	35	ΔV	-	11. w20 and	35
KARATINA	55	35 .	20	A. Coposis	20
SAGANA	70	50	35	20	sterior angle

The fare for children is half that of adults. Taipei and his two children travelled from Nanyuki to Sagana. On their return journey they first paid the fare to Karatina. They later paid the fare to Nanyuki. How much more money did they spend on travel for their return journey?

- A. sh 150
- B. sh 140
- C. sh 15
- D. sh 10

23. The figure below is a trapezium. Lines HG = 11 cm, GF = 5 cm, EF = 15 cm and HE = 3 cm. Line EF is parallel to HG and angle FEH = angle EHG = 90°.



What is the area of the figure?

- A. 78 cm²
- B. 39 cm²
 - C. 65 cm²
 - D. 75 cm²
- 24. A rectangular container 45 cm long and 25 cm wide was full of water. After removing 22.5 fitres of the water, the level of water became 4 cm high. What was the height of the container?
 - A. 24 cm
 - B. 20 cm
 - C. 16 cm
 - D. 6 cm
- 25. Nekesa has p pencils. Rhoda has 3 more pencils than Nekesa. Karani has two pencils less than the total number that Nekesa and Rhoda have. How many pencils do they have altogether?
 - A. 8p-2
 - B. 4p+4
 - C. 2p+1
 - D. 2p+4
- 26. Cherono spent sh 8 100 on food in May. In the month of June she spent 10% less on food than in May. How much money did she spend on food in June?

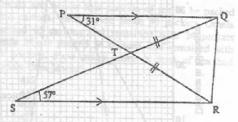
A. 166 cm2 14 app 251 .5

C. 9360

- A. sh 810
- B. sh 7 290
- C. sh 9 000
- D. sh 8 910
- 27. Amina shared money among her three children. The first got $\frac{1}{3}$ while the second got $\frac{1}{4}$ of the money. The third got 1 of what remained. Amina was left with sh 1 500. How much money had she before it was shared?
 - A. sh 3 000 B. sh 5 700

 - C. sh 7 200
 - D. sh 3 600

- 28. A motorist travelling at an average speed of 84 km/h took 2 hours and 30 minutes to travel from town M to town N. She then took 3 hours and 20 minutes to travel back to town M. What was the average speed for the whole journey?
 - A. 36 km/h
 - B. 63 km/h
 - C. 73 1 km/h
 - D. 72 km/h
- 29. In the figure below, line PQ is parallel to line SR and QT is equal to TR. Angle QPT = 31° and angle TSR = 57°.



What is the size of angle PQR?

- A. 46°
- B. 880 C. 103°
- D. 92° 00.9
- 30. The charges for sending a telegram were as follows:

The first 10 words or less sh 15.

Any additional words sh 1-50 each.

Abbreviations and punctuation marks are counted as words.

A tax of 20% is charged on the amount.

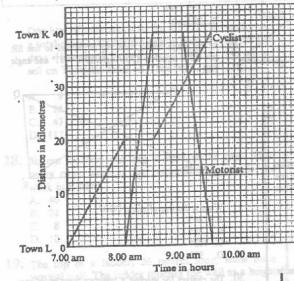
The total amount to be paid is rounded off to the nearest 50 cents. What was the cost of sending the following telegram?

JOHN MLAMA P.O. BOX 360 NYERI GOING TO KISUMU AFTER THE EXAMINATION KOIGI

two machines pack in five days?

- A. sh 25
- B. sh 24
- C. sh 28-80 Wiki-owt Oct salang anidasm A .EE
- D. sh 29-00 cocks 375 one k 29-00 da ...

31. Below is a travel graph showing the journey of a motorist travelling from town L to town K and back, and that of a cyclist travelling from town L to town K.



How far from town L was the cyclist when he met the motorist travelling back to town L? A. 40 km dee 02-1-12 show is anothing and

- B. 32 km nodemboug bas
- C. 20 km
- D. 78 km of 20% is charged on the seems 8 7.0
- 32. What is the value of $\frac{1}{3}(2x+4y^2)+5p-8$ when p = 6, x = 2p and $y = \frac{1}{2}x - 1$?
 - A. 130
 - B. 631
 - C. 43 1
 - D. 362
- 33. A machine packs 250 two-kilogram packets of sugar while another packs 375 one-kilogram packets each day. H w many tonnes of sugar altogether, do the two machines pack in five days?
 - A. 0-875
 - B. 3-125
 - 4-375
 - D. 6-25

- 34. A square of side 2 cm is cut from each corner of a rectangular paper measuring 8 cm by 12 cm. Which one of the following statements is true?
 - A. The perimeter of the remaining paper is greater than the perimeter of the rectangular paper by 16 cm.
 - B. The perimeter of the remaining paper is less than the perimeter of the rectangular paper by 16 cm.
 - The perimeter of the rectangular paper is reduced by 8 cm.
 - D. The perimeter of the remaining paper is equal to the perimeter of the rectangular paper.
- 35. A salesman is paid a salary of sh 1 500 per month plus a commission of $2\frac{1}{2}\%$ on the sale of goods above sh 10 000. In one month he was paid a total of sh 1800. How much was the sale of the goods?
 - A. sh 300 B. sh 12 000
 - C. sh 22 000-
 - D. sh 82 000
- 36. In a group of 126 spectators the ratio of men to women was 3:4. What is the new ratio if 2 more men and 8 more women joined the group of spectators?

 - 5:12
 - C. 13:16
- 37. A clock was set on Monday at 8.30 a.m. On Tuesday, the following day, the clock showed 8.45 p.m. when the correct time was 8.30 p.m. How many minutes was the clock gaining in every 24 hours? A. 10 minutes
 - B. 7½ minutes
 - C. 15 minutes
 - D. 30 minutes
- 38. The base of a closed cuboid measures 4 cm by 5 cm and the height is 7 cm. The base and the top parts of the cuboid are painted. What is the total surface area of the parts which are not painted?
 - A. 166 cm²
 - B. 126 cm²
 - C. 63 cm²
 - D. 40 cm²
- 39. During an election the winning candidate got 0-425 of the votes cast while the other two candidates got 0-39 and 0-183 respectively. There were 48 spoilt votes. How many votes did the winning candidate get?

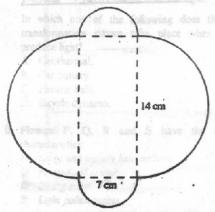
A. sh 3 000

B. sh 3 700

C. sh 7 200

- A. 24 000
- B. 10 200
- C. 9360
- D 4392

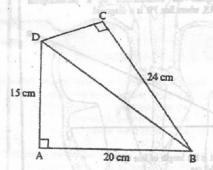
- 40. A motorist started on a journey of 250 km at 6.30 a.m., travelling at an average speed of 100 km/h. After travelling for 150 km, the car got a puncture and it took him 30 minutes to change the wheel. He then continued with the rest of the journey at an average speed of 80 km/h. At what time did he reach his destination?
 - A. 9.15 a.m.
 - B. 9.45 a.m.
 - C. 9.30 a.m.
 - D. 9.55 a.m.
- 41. Four children bought 53 oranges altogether. Nekoye bought x oranges and Kamau bought 9 oranges more than Nekoye. Fatuma bought twice 35 many oranges as Nekoye. Atieno bought as many oranges as both Kamau and Fatuma bought. Wais 1015 of the following equations can be used 30 and the number of oranges Nekoye bought?
 - A. 5x + 22 = 53
 - B. 5x + 18 = 53
 - C. 7x + 9 = 53
 - D. 7x + 18 = 53
- 42. Waithers borrowed sh 10 000 for a period of two years. She was charged compound interest at the rate of 15% per year. How much interest did she pay altogether?
 - A. sh 1 500
 - B. sh 3 000
 - C. sh 3 225
 - D. sh 1 725
- 43. The figure below represents a table mat made up of a rectangle and four semi-circles. The rectangle measures 14 cm by 7 cm.



What is the area of the table mat? (Take $\pi = \frac{22}{7}$)

- A. 1921 cm2
- B. 868 cm²
- C. 290 2 cm2
- D. 1941 cm2

- 44. The cash price of a tractor is 1.8 million shillings.
 Rotich bought it on hire purchase terms. The total
 amount he paid was 30% more than the cash price.
 He paid a deposit of sh 660 000 and the remainder
 in 24 equal monthly instalments. How much was
 each instalment?
 - A. sh 70 000
 - B. sh 97 500
 - C. sh 47 500
 - D. sh 25 000
- 45. Omala and Mwite had packets of tea to be packed into cartons. Each carton holds 46 packets. Omala packed 63 cartons and remained with 24 packets while Mwite packed 54 cartons and remained with 19 packets. How many more packets of tea had Omala than Mwite?
 - A. 419
 - B. 414
 - C. 409
 - D. 5425
- 46. The figure shown below, is formed by two rightangled triangles ABD and BCD.

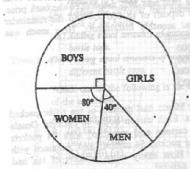


What is the area of the triangle BCD?

D. K has valvas whereas

- A. 300 cm²
- B. 180 cm²
- C. 84 cm²
- D. 150 cm²

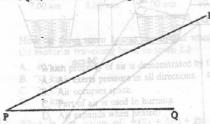
11. The following are the activities which are carried 47. The population of a village is represented by the pie chart below.



If there were 300 girls, how many more boys than men were there?

- A. 80
- B. 100
- C. 180
- 50 D.

48. Complete the construction of a parallelogram PQRS, where line PR is a diagonal.



What is the length of line QS? The will pollute water

- A. 6-7 cm
- B. 70 cm Used over all maintains do some act at a C. 3-8 cm Farm chemicals.
- C. 3-8 cm Farm chemic
- D. 9-1 cm Factory wastes.

49. Which is the correct order of writing the fractions $\frac{3}{4}$, $\frac{7}{9}$, $\frac{4}{5}$, and $\frac{9}{11}$ from the largest to the smallest?

- A. The roll and among oproducts
- B. 9 7 4 1 lance of nature wys ...
- C. 11.9.4.5

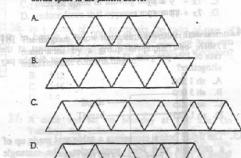
A. is pulled by the earth

of the original management when the constraint with ... B. a witce objection a filteral departed are larger

to begge agency as a process agency of

errorge the

Which one of the shapes below would fit in the dotted space in the pattern above?



votas signad The mistage made during the construction was A costnot the months of the bottle is one of sales.

KCPE 2005

- Which one of the following sources of energy is renewable?
 - A. Kerosene.
 - B. Biogas from cowdung.
 - C. Coal.
 - D. Cooking gas from crude oil.
- 2. Which one of the following is the MAIN reason why the inside of a solar drier is painted black?
 - A. To prevent rusting.
 - B. To make it last longer.
 - C. To make it absorb heat.
 - D. To decorate it.
- 3. The image formed in a pinhole camera is
 - A. upright and smaller than the object
 - B. upside down and formed on the screen
 - C. upside down and same size as the object
 - D. upright and formed on the screen.
- In a box guitar high sound can be produced without changing the tension of the strings by
 - A. plucking the strings hard
 - B. increasing the lengths of the strings
 - C. using thinner strings
 - D. increasing the size of the box.
- Below is an energy transformation:
 Chemical -> electrical -> heat -> light.

In which one of the following does the energy transformation shown take place when used to produce light?

- A. Geothermal.
- B. Car battery.
- C. Electric bulb.
- D. Bicycle dynamo.
- Flowers P, Q, R and S have the following characteristics:
 - P: Large and loosely held anthers
 - Q: Presence of nectar
 - Re Strong scent
 - S: Light pollen grains.

Which two flowers are wind pollinated?

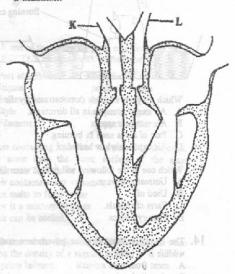
- A. P and S
- B. Q and R.
- C. Pand R. Il mort saibase state and spived
- D. Q and S.
- 7. A fish is able to move EASILY in water because it
 - A. has fins
 - B. has hard scales
 - C. is streamlined
 - D. has gills.

SCIENCE_

- 8. Which one of the following plants stores food in the stem?
 - A. Carrot.
 - B. Irish potato.
 - C. Sweet potate.
 - D. Onion.
- A food chain in a grassland is shown below.
 Grass → Grasshoppers → Frogs → Snakes → Secretary birds.

Which one of the following would most likely happen immediately all snakes are killed?

- A. Frogs would decrease in number.
- B. Grasshoppers would increase in number.
- C. The amount of grass would increase.
- D. Secretary birds would decrease in number.
- The diagram below represents a section of a heart of a mammal.



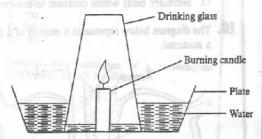
Which one of the following statements is TRUE?

- A. K carries blood into the heart whereas L takes it out.
- B. K has a thin wall whereas L has a thick wall.
- C. K carries deoxygenated blood whereas L carries oxygenated blood.
- D. K has valves whereas L has no valves.

- The following are the activities which are carried out when comparing strengths of acids in fruit juices.
 - (i) Counting the number of drops of each fruit juice required to change the colour.
 - (ii) Adding the different fruit juices drop by drop in each of the bottle tops.
 - (iii) Adding equal amounts of indicator in each of the bottle tops.
 - (iv) Putting equal amounts of wood ash solution into different bottle tops.

Which one of the following is the CORRECT order of the activities?

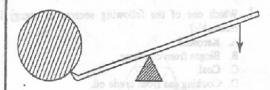
- A. (iv) (iii) (ii) (i).
- B. (iv) (ii) (iii) (i).
 - C. (iii) (i) (iv) (ii).
 - D. (ii) (iii) (i) (iv).
 - 12. The diagram below represents a set up that can be used to demonstrate a certain property of air.



Which property of air is demonstrated by the set up?

- A. Air exerts pressure in all directions.
- B. Air occupies space.
- C. Part of air is used in burning.
- D. Air expands when heated.
- 13. Which one of the following will pollute water ONLY?
 - A. Untreated sewage.
 - B. Used oil.
 - C. Farm chemicals.
 - D. Factory wastes.
- The MAIN reason why the government conserves wildlife is to have
 - A. meat from wild animals
 - B. plant and animal products
- C. a balance of nature
- D. animals for export.
 - 15. When an object is thrown up in the air it falls because it
 - A. is pulled by the earth
 - B. exerts pressure
 - · C. is resisted by air
 - D. is as heavy as air.

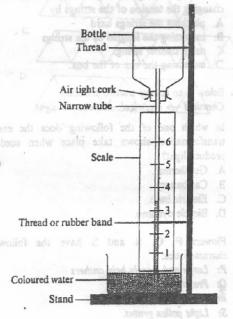
16. The diagram below represents a simple machine in use.



The machine is an example of

- A. an inclined plane
- B. a wheel and axle
- C. a lever
- D. a pulley
- 17. The reason for using rollers when moving heavy objects on a floor is to
 - A. make objects lighter
 - B. avoid damaging the floor
 - C. increase speed of moving objects
 - D. reduce force that opposes movement.
- 18. The diagram below represents a weather instrument constructed by a group of pupils who made a mistake while constructing it.

noride down, and



The mistake made during the construction was

- A. closing the mouth of the bottle
- B. using little amount of coloured water
- C. having the container with coloured water open
- D. having the scale reading from the bottom.

A State of Marine State of the state of

- 19. Which of the following planets are in the second, fifth and eighth positions respectively from the Sun?
 - A. Uranus, Jupiter, Venus.
 - B. Mars, Saturn, Neptune.
 - C. Venus, Jupiter, Neptune.
 - D. Earth, Saturn, Uranus.
- 20. The function of plasma is to
 - A. fight germs
 - B. combine with oxygen
 - C. help in clotting of blood
 - D. transport food.
- 21. Which pair of characteristics is common to lizard, toad, hawk and platypus?
 - A. Lay eggs, breathe by lungs.
 - B. Body temperature varies, breathe by lung.
 - C. Have scales, lay eggs.
 - D. Body temperature varies, have scales.
- 22. The table below shows characteristics of four different fruits U. V. W and X.

Fruit	Characteristics was a swolle of
U	Small and hairy
V	Long with lines of weakness
W	Brightly coloured with hard seed coat
X	Hollow and fibrous

Which one of the fruits is likely to be dispersed by exploding?

3. Which one of the following substitutes will form a

Which one of the following pairs of substances will

Aspirin solution and acrel solution. Lemon solution and aspirin solution.

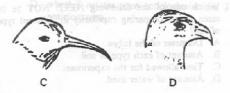
- A. U.
- B. V.
- C. W.
- D. X.

23. The diagram below represents a foot of a certain



Which one of the following diagrams of beaks belongs to the same bird?





24. Which one of the following parts of a flower is NOT CORRECTLY matched with its function?

	Part of a flower	Function
A.	Stigma	produces pollen
B.	Pollen grains	fertilize ovules
C.	Style	supports stigma
D.	Filament	supports anthers

- 25. A glass containing ice cubes was placed in the open. After some time the outer surface of the glass became wet. This shows that
 - A. air contains water vapour odools avisuonal .Q
 - B. ice melts to form water
 - C. air is a mixture of gases
 - D. air can be cooled, and the stril secure yet makes
- 26. Which one of the following is NOT required when finding the density of a regular solid?
 - A. Spring balance. The published on and and the
 - B. Ruler.
 - C. Overflow can.
 - D. String.
- 27. Which one of the following statements about water is TRUE?
 - A. Water mixes with all liquids and amount of
 - B. Water has definite size .
 - C. Water has definite shape
 - D. Water is a good conductor of heat.

28. The BEST way of handling tin cans after using the 36. The component of air used in making plant food is A. 0.03% contents is by A. burying them deep in the soil B. 0.97% B. smelting and moulding them into other products C. 21% D. 78%. C. throwing them in the pit latrine D. throwing them in the river. 37. Which one of the following lists consists of only 29. Which one of the following pairs of levers has the drugs of abuse that are prohibited in Kenya? A. Khat, tobacco, cocaine. position of load, fulcrum and effort as a forearm? B. Cocaine, heroin, mandrax. Ar. Fishing rod and pliers. C. Bhang, beer, tobacco.
D. Cobblers' glue, khat, beer. B. Spade and tongs. C. Bottle top opener and nuteracker. D. Scissors and claw hammer. 38. Which two of the following processes involve loss of heat to the surroundings?

A. Melting and freezing. 30. Which one of the following statements about a windsock is TRUE? A windsock B. Evaporation and condensation. A. measures speed of wind C. Freezing and condensation. B. shows direction wind is blowing from D. Melting and evaporation. C. shows strength of wind D. works the same way as a windvane. 39. The leaf of a cactus plant 31. Which one of the following NEED NOT be the A. reduces water loss B. makes plant food same when comparing capillarity in different types C. stores water of soil? D. allows gaseous exchange. A. Diameter of the tubes. B. Amount of each type of soil. 40. Which one of the following DOES NOT affect C. Time allowed for the experiment. floating and sinking of an object? D. Amount of water used. A. Size. B. Shape. His best of winding 32. Which one of the following characteristics of sandy soil DOES NOT explain why water drains through C. Density. D. Weight. A. Rough texture. B. Large particles. 41. Which one of the following soil components is LEAST affected when soil in a container is heated? C. Large air spaces. D. Shiny particles. A. Air. B. Water. C. Organic matter. C. W. 33. Which one of the following drugs has similar effects to miraa (khat) when abused? D. Mineral salts. A. Heroin. costrus rateo adi amit amos rafiA 42. Which one of the following insects DOES NOT Tobacco. he foliowing esteric pid Turon debidd undergo the stages of egg, larva, pupa and adult? D. Excessive alcohol. A. Wasp. B. ice seeks to form water B. Locust. 34. Which one of the following correctly shows the path C. Bec. D. Moth. taken by urine from the kidneys? A. Ureter -> urethra -> bladder. 43. Which one of the following substances will form a B. Urethra -> ureter -> bladder. salt and water only when mixed with an acid? C. Ureter → bladder → urethra. A Spring b A. Ash solution. D. Urethra -> bladder -> ureter. B. Chalk powder. C. Clover juice. 35. Which one of the following groups consists of only D. Magadi soda. plants.with fibrous roots? A. Cowpeas, maize, wheat. 44. Which one of the following pairs of substances will B. Rice, millet, maize.

give the same colour when mixed with flower

A. Lemon juice and lime solution.
 B. Aspirin solution and actal solution.

C. Lemon solution and aspirin solution.D. Lime solution and actal solution.

extract?

C. Carrot, millet, wheat.

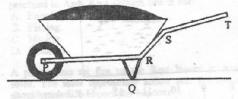
D. Cowpeas, rice, carrot. Its file exam rateW .A.

D. Water is a good conductor of heatyward as ti . C.

- 45. Sifting, picking and sieving are some methods of separating mixtures. Which one of the following mixtures can be separated by all the three methods?
 - A. Maize and beans.
 - B. Sand and rice.
 - C. Maize flour and small pieces of iron.
 - D. Sugar and tiny pieces of glass.
- 46. Which one of the following is NOT a reason why drugs should be stored in their properly labelled container? To avoid
 - A. contamination
 - B. getting expired
 - C. getting spoiled
 - D. wrong usage.
- 47. Which one of the following materials is magnetic?
 - A. Aluminium plate.
 - B. Steel razor blade.
 - C. Silver coin.
 - D. Copper ring.
- 48. The following are steps followed by pupils when making a certain tool.
 - (i) Flattening one end of a nail.
 - (ii) Fixing the flattened end into a piece of wood.
 - (iii) Cutting off the head of the nail.
 - (iv) Flattening and sharpening the exposed nail.

The tool is a

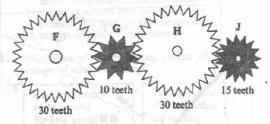
- A. hammer
- B. chisel
- C. drill
- D. saw
- 49. The diagram below represents a loaded wheelbarrow.



The effort needed to push the wheelbarrow can be reduced by increasing the length of the part between

- A. P and R
- B. Q and R
- C. R and S
- D. S and T.

 The diagram below represents an arrangement of gear wheels.

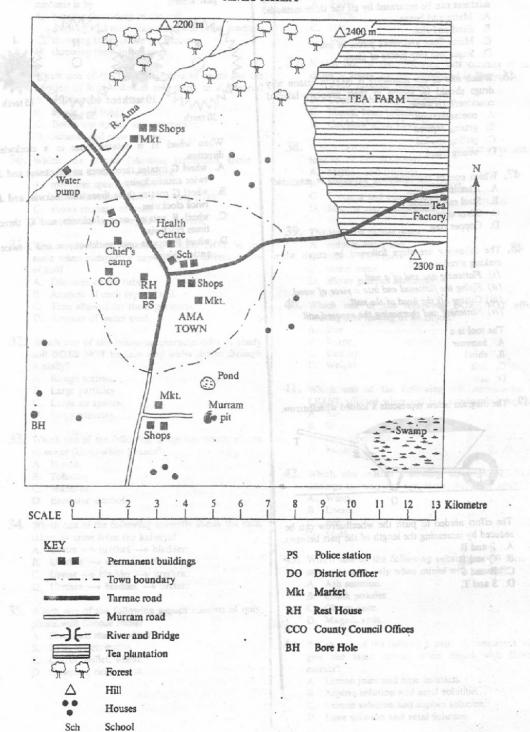


When wheel H is rotated once in a clockwise direction,

- A. wheel G rotates three times auticfockwise and J twice anticlockwise
- B. wheel G rotates three times anticlockwise and J twice clockwise
- c. wheel F rotates once clockwise and G three times clockwise
- D. wheel F rotates once anticlockwise and J twice anticlockwise.

KCPE 2005

AMA AREA



Study the map of Ama Area and answer questions 1 to 7.

- 1. The general direction of the murram pit from the Chief's Camp is
 - A. North-East.
 - B. North-West.

 - C. South-East.
 D. South-West.
- 2. The length of the tarmac road from the junction at Ama town to the tea factory is approximately
 - A. 7-5 km
 - B. 8-5 km
 - C. 10-5 km this saw nigno scores nwot sell
 - D. 11-5 km. this paper, read all-worth fresh
- 3. Which one of the following factors makes the North-Eastern part of Ama Area suitable for tea growing?
 - A. High altitude.
 - B. Nearness to Ama town.
 - C. Presence of forests.
 - D. Presence of roads.
- 4. Which one of the following Local Authorities administers Ama Area?
 - A. Municipal Council.
 - B. County Council.
- C. Town Council.
 - D. Urban Council.
- 5. The main source of water for the residents of Ama
 - A. the swamp
 - B. the borehole
 - C. the pond
 - D. the river.
- 6. Three of the following are economic activities practised in Ama Area. Which one is not?
 - A. Farming.
 - B. Fishing.
 - C. Mining.
 - D. Trading.
- 7. A person has set fire to the Rest House in Ama town. The most appropriate action that the owner should take is to report the incident to
 - A. the District Officer
 - B. the Chief's Camp
 - C. the health centre
 - D. the police station.
- 8. Which one of the following groups represents a single parent family?
 - A. Father, daughter, son.

 - B. Father, mother, son.
 - D. Father, daughter, niece. Madesbuild
- 9. Which one of the following is the main reason why the Somali migrated into Kenya during the precolonial period?

 - A. For adventure.

 B. To look for pasture for their animals.
 - C. To escape from external attacks.
 - D. To avoid family quarrels. To avoid family quarrels.

- 10. Traditional healers wore special charms in order to
 - A. display their skills to the customers
 - B. make themselves look beautiful
 - C. preserve rare items of the community
 - D. protect themselves from danger.
- 11. Which one of the following groups of industries consists of service industries?

Vehicle assembly Meat canning Banking

Vehicle assembly Gement making Oil refining

A.

Meat canning Sugar refining Flour milling

Banking Watch repair Insurance

B.

C.

- 12. Which one of the following occasions brought people of different ages together in most African communities during the pre-colonial period?
 - A. Burial ceremonies.
 - B. Cleansing ceremonies.
 - C. Marriage ceremonies.
 - D. Oathing ceremonies.
- The main problem that has contributed to the decline in coffee production in Kenya is
 - A. low payments to farmers B. lack of domestic market
 - C. competition from other coffee growing countries
 - D. scarcity of land for growing the crop.
- 14. The diagram below represents an instrument that is used to measure an element of weather.



Which one of the following elements of weather is measured using the instrument shown in the diagram?

- A. Air pressure.
- B. Temperature.
- C. Wind direction.
- D. Rainfall. deildetes ode teniaga ideuol enchad
- Which one of the following was a result of the settlement of the Bantu in the area around Mount Kenya during the pre-colonial period?

 A. Formation of Kingdoms in the area.

 - B. Displacement of the Dorobo from the area.
 - Introduction of cash crop farming in the area.
 - D. Outbreak of diseases in the area.

- 16. The government encourages the development of Jua Kali industries in Kenya mainly to
 - A. make cheap goods from local raw materials
 - B. promote trade with other countries
 - C. enable people to acquire different skills
 - D. provide an opportunity for people to become self-employed.
- 17. In which one of the following areas in Kenya are mangrove forests found?
 - A. At the foot of mountains.
 - B. In the coastal lowlands.
 - C. In the Lake Victoria basin.
 - D. On the floor of the rift valley.

The table below represents rainfall and temperature figures for a station in Africa. Use it to answer question 18.

Month	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec
Temp in °C	28	28	28	27	27	26	26	27	27	27	27	28
Rainfall in-mm	41	69	150	201	206	114	66	84	193	226	150	40

- 18. Which one of the following statements correctly describes the climate of the station?
 - A. The station is hot and wet throughout the year.
 - B. The station has one wet season and one dry
 - The station is cold throughout the year.
 - D. The station receives most of the rain at the beginning of the year.
- Which one of the following activities of the European colonial rulers had a good effect on Africans?
 - A. Marking of boundaries between colonies.
 - B. Creation of reserves for the Africans.
 - C. Imposing taxes on Africans.
 - D. Introduction of western education in the colonies.
- 20. Which one of the following statements is true of agegroups among African communities in Kenya?
 - A. Age-groups were formed when there was war. B. Age-groups were formed after initiations.

 - C. Age-groups enabled members to own land.
 - D. Age-groups were abandoned when Europeans
- 21. Which one of the following Kenyan communities is correctly matched with its place of origin?
 - Community Place of origin
 - Southern Sudan. A. Luo
 - B. Marakwet Ethiopian Highlands.
 C. Rendille Taita Hills

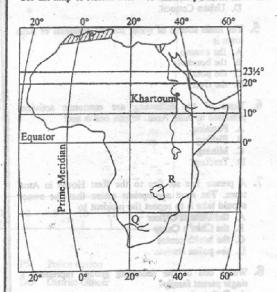
 - D. Wadawida Mount Elgon,
- 22. Who among the following traditional African leaders fought against the establishment of British Colonial rule in Kenya?
 - A. Masaku of the Akamba.
 - B. Lenana of the Maasai.
 - C. Mumia of the Abawanga.
 - D. Samoci of the Nandi.

- 23. Which one of the following countries in Africa was colonised by the French?
 - A. Angola.
 - B. Chad.
 - C. Tanganyika.
 - D. Gambia.
- 24. Below are factors that influenced the origin of a town in Kenya.
 - (i) Availability of clean water
 - (ii) Central position along the Uganda railway
 - (iii) Existence of flat land

The town whose origin was influenced by the factors listed above is

- A. Nairobi
- B. Kisumu and showell of edit to see double
- C. Eldoret saling sond sond to mad product
- D. Thika.
- 25. The Almoravids attacked the Kingdom of Old Ghana in order to
 - A. become the rulers of the Kingdom
 - B. obtain land for settlement
 - C. control the Trans-Saharan trade
 - D. assist the Europeans to colonise the area.

Use the map of Africa below to answer questions 26 to 29.



- 26. The position of Khartoum is
 - A. latitude 16°N and longitude 33°E
 - B. latitude 16°N and longitude 33°W
 - C. latitude 10°N and longitude 33°E
 - D. latitude 20°N and longitude 33°W.
- 27. Which one of the following types of climate isexperienced in the area marked P?
 - A. Desert climate.
 - B. Tropical climate.
 - C. Equatorial climate. or your allows of A
 - D. Mediterranean climate.

28. The river marked Q is to the date W 37. Which one of the following was a way of treating A. Cunene the sick in the traditional African societies? A. Drinking porridge. B. Orange B. Eating meat. C. Limpopo C. Performing physical exercises. D. Zambezi. D. Using herbs. 29. The traditional kingdom that existed in the area marked R was founded by Which one of the following statements is true about farming in Kenya during the pre-colonial period? A. the Khoi-san A. Fertilizer was used in the growing of crops. B. the Soninke A. the High Countiers C. the Nyamwezi B. Most crops were grown for sale. C. Communities practised shifting cultivation. D. the Shona. D. Most communities grew crops through irrigation. 30. The best way of reducing road accidents in Kenya is 39. Which one of the following would be the best way of A, building more roads to lessen traffic congestion controlling.rural-urban migration in Kenya? B. educating people continuously on how to use A. Encouraging setting up of industries in the rural C. punishing those who break traffic rues B. Advising the unemployed people to stay in the D. putting up more road signs. rurai areas. C. Providing free food to people in the rural areas. 31. The African Communities that resisted European D. Providing free primary education in the rural colonisation were defeated mainly because A. the Europeans had superior weapons B. some Africans assisted the Europeans 40. The highland areas of Kenya have high population C. African leaders were cheated by the Europeans density because A. there is enough pasture for livestock D. African warriors were poorly trained. B. there is enough space for settlement 32. The horticultural crops that are grown in Kenya C. the climate is warm D. the soils are fertile. mainly for export are A. bananas and oranges 41. Which one of the following was an effect of the B. flowers and French beans C. mangoes and avocados Second World War on African Nationalism in Kenya? D. onions and pineapples. A. It made the Africans stop working in the European farms. 33. Which one of the following was a function of the Kabaka of Buganda during the pre-colonial period? B. It increased the Africans' desire for independence. A. Controlling trade in the Kingdom. B. Making the budget for the Kingdom. C. It led to the Africans being nominated to the Legislative Council. C. Distributing land for farming. D. It reduced the Africans' dislike for the D. Organising people for communal work. Europeans. 34. Which one of the following is a reason why the Maasai collaborated with the British during the 42. Which one of the following statements is true about trees in the planted forests in Kenya? establishment of colonial rule? A. The trees have thorns. A. They wanted to strengthen their trade links with B. Most of the trees have climbers. the British. C. Most of the trees mature fast. B. They wanted to get employment in the settler D. The trees are of different types. farms. C. They wanted the support of the British against 43. The United Nations Organisation was formed in their enemies. D. They wanted to get modern education. 1945 mainly to A. promote democracy in the world B. promote economic cooperation among nations 35. Which one of the following statements is true about C. promote Human Rights in all the countries the population of both Kenya and India? D. promote peace in the world. A. It is mainly made up of old people. B. The rate of population increase is low. 44. The political party which led Ghana C. Most people live in towns. independence in 1957 was D. It is mainly made up of young people. A. the National Liberation Movement (NLM) B. the Convention Peoples' Party (CPP) 36. The cheapest method of preserving fish is by C. the Northern Peoples' Party (NPP) A. freezing Court Court A D. the United Gold Coast Convention (UGCC). B. salting C. sun drying no a statistiga M lacionir 10

D. deep frying of a service M mobiles A C

52. Which one of the following African countries is 45. Below are statements about the achievement of an African head of state. correctly matched with its first president? (i) He introduced collective farming in his country. Country President A. Zimbabwe — Robert Mugabe.
B. Tanzania — Benjamin Mkapa.
C. Mozambique — Joakim Chissano. (ii) He participated in the formation of the OAU. (iii) He introduced free education up to University in his country. D. Somalia - Mohamed Abdullahi Yusufu. The head of state described above is A. Jomo Kenyatta 53. In Kenya, laws are made by A. the High Court B. Haile Sellasie C. Julius Nverere B. the Judicial Service Commission D. Kwame Nkrumah. C. the National Assembly D. the Public Service Commission. 46. Three of the following statements are true about the Commonwealth. Which one is not? 54. One parliamentary duty of the president of Kenya is A. It promotes uniform education systems in member states. A. appoint the Speaker of the National Assembly B. open parliamentary sessions' C. chair parliamentary meetings B. Most of its members are former British colonies. C. It has its headquarters in London. D. It is headed by the Queen of England. D. swear in the members of parliament. 47. The main benefit of tourism to Kenya is that it 55. Which one of the following countries is a member of A. encourages the development of industries in the the Common Market for Eastern and Southern Africa (COMESA) country B. earns the country foreign exchange A. Chad. B. Ethiopia. C. encourages conservation of the environment C. Libya. D. provides employment opportunities. D. Nigeria. 48. Which one of the following is a reason why maize is 56. Policemen on patrol rescue suspected thieves from widely grown in Kenya and Tanzania? A. It is cheap to produce. mob justice in order to B. It is exported to earn foreign exchange. A. get evidence of the crime from them C. It is grown to feed animals. B. help them to escape C. punish them for the crime D. It is the staple food for the people. D. take them to prison. 49. Which one of the following is a benefit of agricultural cooperative societies to the members in 57. The main source of revenue for the Government of Kenya? Kenya is A. fines A. Providing labour in the farms. B. Licensing farmers to start businesses.' B. grants C. Marketing the farm produce. C. loans D. Settling the farmers who are landless. D. taxes. 58. Three of the following are national philosophies in 50. Below are statements about a mineral in Kenya. Kenya. Which one is not? (i) It is white in appearance. (ii) It is mined on the floor of the rift valley. A. African Socialism B. Harambee (iii) It is used as a water filter. C. Pan Africanism The mineral described above is Manial and D. Nyayoism. A. diat mite

B. fluorspar 59. Nomination of members of parliament in Kenya is C. limestone dangood almondo stomond D. soda ash la mi shigist mamufi ato A. the Attorney-General B. the constituency development committees promise peace in the world. C. the Electoral Commission 51. In Kenya, 12th December 1964 is remembered as the D. the political parties. day when the country became A. a member of the United Nations 60. Which one of the following courts in Kenya is the B. a member of the Fast African Community C. a one-party state
D. a Republic. A. Chief Magistrate's Court B. District Magistrate's Court C. Principal Magistrate's Court

D. Resident Magistrate's Court

PART II RELIGIOUS EDUCATION

SECTION A: CHRISTIAN RELIGIOUS EDUCATION

- 61. Adam and Eve are the greatest in God's creation because they
 - A. were the last to be created

 - B. named the animals
 C. were made in His likeness
 - D. took care of the garden of Eden.
- 62. Who among the following people was commanded by God to build an ark?
 - A. Noah.
 - B. Laban.

 - C. Isaac. D. Joshua.
- 63. Which one of the following promises was made by God to Abraham during his call? He was promised that he would
 - A. become a priest

 - B. be blessed a satisfied a set anowhood smob
 - D. have a strong kingdom.
- 64. God said "I am who I am" (Exodus 3:14). These words were spoken to Moses when he was
 - A. crossing the Red Sea
 - B. given the Ten Commandments
 - C. looking after his father-in-law's sheep
 - D. performing miracles in Egypt.
- 65. The main lesson the Israelites learnt about God when He gave them manna during the Exodus is that He is
 - A. everlasting
 - B. humble
 - C. holy
 - D. caring.
- 66. Moses poured blood on the Israelites during the Covenant at Mount Sinai because he wanted them to
 - A. be loyal to God
 - B. defeat their enemies of the province back

 - C. go to Canaan

 D. forget about Egypt.
- 67. Who among the following people was a judge in
 - A. Ruth.
 - B. Hannah.

 - Deborah.
- D. Zipporah. Jawai et sedw ise bloods emilauld 30 68. Who among the following kings of Israel was a
 - musician?

 A. Saul.
 - B. David. World he esten by yell as he bloow yell ...

 - C. Ahaz.

 D. Jeroboam. Which go are to relate of bloom

- 69. The prophet who showed faith in God at Mount Carmel is ad were been stand about no respire year
 - A. Hosea
 - B. Elisha
 - C. Amos
 - D. Elijah.
 - Which one of the following reasons best explains why angel Gabriel announced that Mary's son was to be holy? He was to
 - A. be great
 - B. rule forever

 - C. be conceived by the Holy Spirit
 - D. be born in Bethlehem.
 - King Herod wanted to know the place baby Jesus was born in order to go and
 - A. kill him
 - B. worship him

 - C. offer him gifts
 D. meet his parents.
 - Which one of the following statements is a teaching of Jesus from the sermon on the Mount?
 - A. Let the children come to me.
 - B. Love your enemies and pray for them.
 - C. You must be born of water and spirit.
 - D. Sell your property and have riches in heaven.
 - 73. The Pharisees and the Scribes condemned Jesus for healing on the Sabbath because they thought that
 - A. he was breaking the law
 - B. he was the son of a carpenter
 - C. the sick were sinners
 - D. he was seeking popularity.
 - 74. Which one of the following parables of Jesus teaches about prayer? The parable of the
 - A. prodigal son
 - B. great banquet
 - C. mustard seed
 - D. friend at midnight.
 - 75. After Jesus healed the ten lepers, the one who went back to thank him was a A. Jew
 B. Cananite

 - C. Samaritan
 - D. Syrian.
 - 76. Jesus asked his disciples to pray at the Mount of Olives because he wanted them to
 - A. stay awake
 - B. avoid falling into temptations
 - C. save him from his enemies who and unloom?
 - D. go with him to Pilate.
 - 77. Who among the following people prepared the body of Jesus for burial?

 A. Joseph of Arimathea.

 - B. Symon of Cyrene.
 - C. Cleopas.
 - D. Andrew.

- 78. "Unless I see the scars of the nails in his hands, and put my finger on those scars and my hand in his side, I will not believe." (John 20:25) When did Thomas speak these words?
 - A. When Jesus was on the cross.
 - B. During the miraculous catch of fish.
 - C. During the journey to Emmaus.
 - D. When the disciples told him they had seen the risen Lord.
- 79. Paul the apostle advises Christians to obey those in authority because, and what add add because
 - A. they are powerful
 - B. their rule is perfect
 - C. they are chosen by God
 - D. they are well to do.
- 80. Which one of the following beliefs about God is found in both Christianity and traditional African religion?
 - A. God lives in mountains.
 - B. God is all powerful.
 - C. God speaks through ancestors.
 - D. God has a son.
- 81. Which one of the following acts was performed by Priests during worship in traditional African communities?
 - A. Making sacrifices.
 - B. Baptising people.
 - C. Confirming people.
 - D. Giving Holy Communion.
- 82. In traditional African communities, initiation ceremonies were held to show that the
 - A. community enjoyed leisure
 - B. community was wealthy
 C. New Year had begun

 - D. young had become adults.
- 83. The living dead in traditional African communities were mainly remembered through
 - A. holding dancing ceremonies
 - B. composing songs for them
 - C. pouring libation
 - D. lighting fire.
- 84. Which one of the following rituals was performed when a baby was born in traditional African
 - A. Paying dowry.
 - B. Tatooing the body.
 - C. Shaving the hair.
 - D. Baptising the baby.
- 85. Peninah visits the sick and gives them food. The fruit-of the Holy Spirit she demonstrates is
 - A. patience
 - B. kindness
 - C. joy
 - D. peace.

- 86. Kelvin, your deskmate has lost your pencil. As a Christian you should
 - A. demand payment
 - B. report him to the teacher
 - C. report him to your parents
 - D. forgive him.
- 87. Mary is a rich lady who has poor neighbours. As a Christian, the best advice to give her is that she
 - A. give jobs to the needy
 - B. move to a well to do area
 - C. donate her money to the church
- D. keep her money in a safe place.
- 88. Margaret, a standard Eight pupil finds out that her classmate is taking alcohol. What is the best action for her to take?
 - A. Tell the other members of the class.
 - B. Advise the classmate to see a counseller.
 - C. Report the matter to the nearest police station.
 - D. Avoid talking to the classmate.
- 89. Timothy, your deskmate tells you that he hates doing homework. As a Christian, what advice would you give him? Tell him to
 - A. copy from his friends
 - B. move to another class
 - C. ask his parents to do it for him
 - D. take his duties seriously.
- 90. Which one of the following activities did Johann Ludwig Krapf involve himself in as a missionary in Kenya?
 - A. Building railway stations.

 - B. Appointing local chiefs.
 C. Building mission stations.
 - D. Planting cash crops.

SECTION B: ISLAMIC RELIGIOUS EDUCATION

- 61. Which one of the following quotations is a verse from Surah Al-Fatihah? A. "Say He is Allah the One."

 - B. "And turn your attention to the Lord."
 C. "Guide us to the straight path."

 - D. "He taught man that which he knew not."
- 62. Which one of the following is a teaching of Surah Alag?
 - A. Muslims should seek knowledge.
 - B. Muslims should avoid hoarding of goods.
 - C. Muslims should devote themselves to prayer.
 - D. Muslims should eat what is lawful.
- 63. What punishment did Allah promise Abu Lahab and his wife according to the Holy Qur'an?
 - A. They would be eaten by wild animals.
 - B. They would burn in a blazing fire.
 - C. They would be stung by scorpions.
 - D. They would be swallowed by a big fish.

64	In which Surah of the Qur'an does Allah remind the Prophet (P.B.U.H.) about his orphanhood?	73.	Which book is corre to whom it was revea	ectly matched with thatled?	B. Chargi
	A. Al-Asr.		Book	Prophet no about	C. Selling
	B. Al-Fil.		A. Zabur	Daud.	O. Giving
	C. Ad-Duha, and and m banging ow all		B. Taurat	Issa.	
	D. Al-Maun.		C. Injil	Ibrahim.	Vhich one
	0.0	18.00	D. Suhuf	3.4	slamic mai
65	In which Surah of the Qur'an have Muslims been			formed arms on affects	Bill Alliaber
	told to pray and offer sacrifice?	74.	Which one of the foll	lowing rituals perform	ed during
1 - 200	A. At-Tin.		FF		
	B. An-Nasr.		A Stoning of the Is	maarat.	Villay 5
	C. Al-Ikhlas.	1.0	B. Going round the	Kasha old bas old	The br
	그들은 그 그 그 그 그 그 그 그는 그는 그는 그는 그는 그는 그는 그는 그				tis dirw
	D. Al-Kauthar.	1	C. Running between	datar and warwa.	
66	TINGS OF THE STATE		D. Visiting the Prop	het's grave.	steerion
00	Which one of the following statements is not true	75			Chravini
	about Hadith? animalian to eno daily .U	13.	Which one of the fo		is the five
	A. They tell what the Prophet's companions did.		pillars of Islam in the		38 % 1800
	B. They tell what the Prophet (P.B.U.H.) said.		mork a fare-music	visinematics homer	
	C. They help in the understanding of the Qur'an.		Muno the right course	eached comes to de	J. Sell STOR
	D. They are a source of Muslim law.	id.	Salat	Saum	action for
	mithe to their promote the control of	SE	Saum	Shahad	and our
67	Three of the following are the names of the Kaaba.		Shahada	Zakat	dr eupai
011	Which one is not?		Hajj	Salat	No desiredo -
	A. Bait-ul-Attia.		Zakat		SHE PRINTS
			Zakai	dio como a Hajj	- quickly
	B. Bait-ul-Haram.	-	diceonianto decida	c is the teacher an	apologis
	C. Bait-ul-Maqdis.	1.51	n.	D.	
	D. Bait-Allah.				
-	Linear success arow deal above write your full hides.	THE RESERVE	Shahada	Zakat	n ann dair
66	Which one of the following statements is not true	1 1	Salat	1 9	and the same of the same of
	about Laila-tul-Qadr?	Careful	The state of the s	Shahad	
	A. It is a night of peace.		Zakat sagal		The Prop
	B. It is a night when people will be judged.		Saum	Hajj	
	C. It is a night full of blessings.		Hajj bsoul	Salat O	The call
	D. It is a night better than one thousand months.		me 986 1 A61 10 5817	iation of the last v	9Y21 261
	D. It is a night bosser didn one anotheric monates		Class & C. lanks at	EW (H.U.H.S) D.SI	Muhamn
60	The five daily prayers were given to Prophet		6 HPHA CAMBINAN IN		
02		76.	Yaqub, an only child	I, died and left Kshs.	90,000 to
	Muhammad (P.R.U.H.) during			father and mother. H	
	A. Hijatul Wid'a			mother get according	
	B. his journey to Taif		A. Kshs. 45,000.	to catape persecutive	STEELING VAL
	C. his migration to Madina		B. Kaha. 30,000.		Egypt
	D. Isra-wa: - Viraj.	1			Print an a
	difference a serie politica de la proper de la composición del composición de la composición de la composición del composición de la composición de la composición de la composición de la composición del composición de la composición de la composición de la composición del compo		C. Kshs. 60,000.		Africaiola
70.	The Prophet's birthday is celebrated in the month of		D. Kshs. 15,000		and a second
	A. Rajab	-			CHOMPHAS.C.
	B. Shaaban	77.	When are Qabliya pri	ayers performed?	
	C. Rabi-ul-Awwal		A. Before a fardh pe	ayer involled pdf. h	one da
			B. After a fordh pra	yer.i s and and a M	lo guine
	D. Shawwal.		C. In the middle of		rded?
PP-1			D. Before midday.	of the Prophet.	
11.	Who among the following Prophets understood the			AND THE PARTY OF T	0.01114
	language of birds, ants and other animals?	79	Which one of the foll	lowing factivals is sale	brated on
	A. Sulaiman (A.S.).	10.			
	B. Yunus (A.S.).		the 1st of Shawwal?	I mag.	158.0-mui-19
	C. Ayub (A.S.).	2.5	A. Miraj.		
	D. Yusuf (A.S.).		B. Milad-u-Nabi.	eld or nottergand	o amir ad
1	Di auto (stor)		C. Idd-ul-Adha.		accompan
77	Who among the following angels will blow the	1.934	D. Idd-ul-Fitr.		winder ?
1 400	Who among the following angels will blow the			7.7	and del
	trumpet on the day of Judgement?	79.	Which one of the fo	llowing is the correct	order of
	A. Izrail.		rituals performed dur		DHRT GOS
	B. Israfil.		A. Praying, shrouding		Abu Bakr.
	· C. Jibril.	1		ing, burying, praying.	
		and the second second		me, our juig, playing.	
	D. Malik.	and the second	C Washing should	ing managing busines	ditter testi
	D. Malik.	le apr. d	C. Washing, shroud	ing, praying, burying.	
	D. Malik.		C. Washing, shroud	ing, praying, burying. , burying, shrouding.	cans was
	D. Malik.	100	C. Washing, shroud	ing, praying, burying.	first battle kans was adr Sadr Chandag