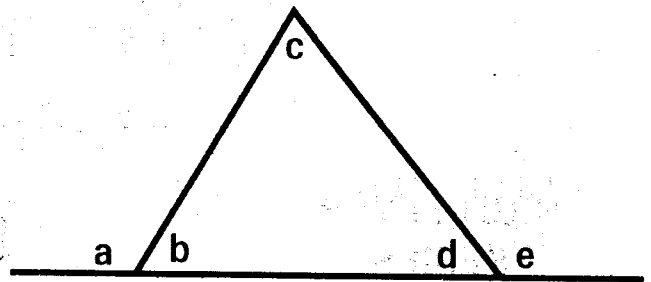


- What is the sum of 809946.843 and 2590554.947 written in words?
 - Three hundred and forty thousand five hundred and one, seventy nine hundredths
 - Three million five hundred and one thousand and seventy nine thousandths
 - Three million four hundred and five thousand and one, seventy nine hundredths
 - Three million four hundred thousand five hundred and one, seventy nine hundredths
- How many groups of tens are there in the total value of digit 7 in the number 571321?
 - Seven thousand
 - Ten thousand
 - Seventy thousand
 - Seven hundred
- Okwara took 40 minutes to cover a distance of 10 Hectometres. What was his average speed in kilometers per hour?
 - 25
 - 90
 - $6\frac{17}{18}$
 - $1\frac{1}{2}$
- What is the value of $\frac{3.45 \times 3.6}{5.4 \times 2.3}$?
 - 0.1
 - 1.0
 - 0.01
 - 0.001
- What is the value of $81 \times 4 \div (60 - 15) \times 3$?
 - 972
 - 21.4
 - 21.6
 - $17\frac{37}{55}$
- What is the square root of $\sqrt{5\frac{1}{16}}$?
 - $2\frac{1}{4}$
 - $\frac{9}{16}$
 - $1\frac{1}{2}$
 - $5\frac{1}{4}$
- The diagram below shows a triangle



- Which of the following statements is correct?
- $a + b = c + d$
 - $b + c - e = 0$
 - $a + c + e = 180^\circ$
 - $c + d + e = 180^\circ$
- Kombudo bought the following items from a shop:
 - 4kg of sugar @ sh. 120
 - 3 loaves of bread for sh. 150
 - 750ml of kerosene @ sh. 80 per litre
 - Three 2kg packets of wheat flour @ sh 90
 He paid for the items with a thousand shillings note. What balance did he receive?
 - Sh. 40
 - Sh. 140
 - Sh. 20
 - Sh. 200
 - What is the value of $\frac{3}{4} + \frac{1}{2}$ of $1\frac{1}{2} - \frac{1}{5} \div \frac{4}{5}$?
 - $3\frac{3}{32}$
 - $1\frac{5}{8}$
 - $1\frac{7}{50}$
 - $1\frac{1}{4}$
 - What is the ratio 2:5 written as a percentage?
 - $28\frac{4}{7}\%$
 - 40%
 - 25%
 - 2.5%
 - The following are properties of a certain quadrilateral:
 - The diagonals are equal
 - It has two pairs of parallel sides
 - The diagonals also bisect the angles
 - The sum of the interior angles is 360°
 - The diagonals bisect each other and meet at 90°

Which of the properties are correct for a rhombus?

- A. (i), (iii), (iv), (v)
- B. (i), (iii), (iv), (v)
- C. (ii), (iii), (iv), (v)
- D. (i), (ii), (iv), (v)

12. Trees were planted at intervals of 4 metres on both sides of a road leading to a school. The length of the road was 1.2km. How many trees were planted?

- A. 300
- B. 301
- C. 600
- D. 602

13. Mokeira sold a cow at sh. 40500 making a loss of 10%. At what price could she have sold the cow to make a profit of 20%?

- A. Sh. 54000
- B. Sh. 45000
- C. Sh. 37500
- D. Sh. 48600

14. What is the value of

$$\frac{2b(3a^2 - 4c)}{d + 4c}$$

When $a = 4$, $b = a - 1$, $c = \frac{1}{2}a$ and $d = a + b$

- A. $6\frac{2}{5}$
- B. $18\frac{2}{3}$
- C. 16
- D. 240

15. The matatu fare to Nakuru was sh 500, the fare was increased by 10% and later decreased by 10%. What was the matatu fare after the decrease?

- A. Sh. 405
- B. Sh. 495
- C. Sh. 550
- D. Sh. 450

16. What is the area of a rhombus whose diagonals measure 16cm and 30cm?

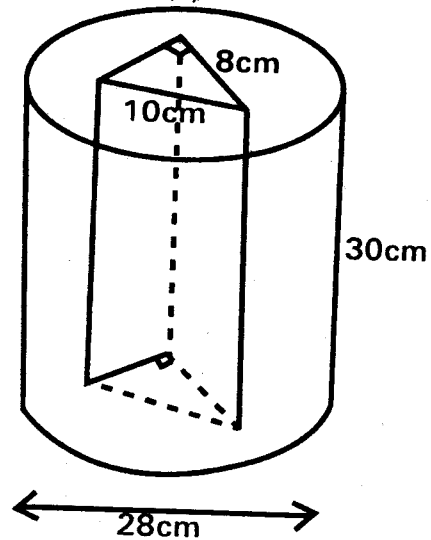
- A. 480cm^2
- B. 120cm^2
- C. 60cm^2
- D. 240cm^2

17. The cash price of a video camera is 20% less than the hire purchase price. Halima bought it on hire purchase by paying a deposit of sh. 8000 and 8 equal monthly instalments of sh. 1200 each. How much was the cash price of the video camera?

- A. Sh. 17600
- B. Sh. 14666
- C. Sh. 14080
- D. Sh. 21120

18. The diagram below shows a cylinder with a triangular based hole drilled lengthwise. What is the volume of the remaining part of the cylinder?

(Take $\pi = \frac{22}{7}$)



- A. 720cm^3
- B. 18480cm^3
- C. 17280cm^3
- D. 17760cm^3

19. Four tailors can make a certain number of dresses in 12 days. How many more tailors would be required in order to make the same number of dresses in 3 days?

- A. 12
- B. 1
- C. 10
- D. 16

20. A family buys six 500ml packets of milk daily. How many litres did the family buy in the month of February 2016?

- A. 90
- B. 87
- C. 93
- D. $14\frac{1}{2}$

21. Sofia was admitted in hospital on 12th February 2016 and was discharged in the morning of 23rd May the same year. For how many nights did Sofia spend in the hospital?

- A. 99
- B. 100
- C. 101
- D. 102

22. The minute hand of a clock is 42cm long. What distance in cm will the minute hand cover from 11.20am to 11.45am?

(Take $\pi = \frac{22}{7}$)

- A. $14\frac{2}{3}$ B. 88cm
 C. 55cm D. 110cm

23. In a meeting 0.6 of the attendants were women, 0.25 of the remainder were men. The rest were children. There were 80 men in that meeting. How many people altogether were in the meeting?
 A. 320 B. 800
 C. 480 D. 240

24. A four and a quarter hour meeting started 20 minutes late and ended at 3.35pm. At what time in 24 hour system was the meeting supposed to have started initially?
 A. 1100h B. 1120h
 C. 1140h D. 1020h

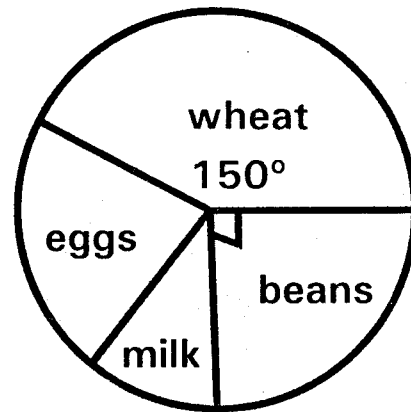
25. A pupil scored an average of 63 marks in six tests. In the first five tests the scores were 60, 66, 72, 67 and 53. What was the mode of the scores?
 A. 63.5 B. 66
 C. 60 D. 53

26. What is the value of y in the equation
 $\frac{y-2}{3} + \frac{5y+12}{4} = 8$
 A. 4 B. $2\frac{14}{19}$
 C. $6\frac{10}{19}$ D. $3\frac{11}{19}$

27. On a map of scale 1:40000 a rectangular plot of land measures 8cm by 5cm. What is its area in hectares?
 A. 64 B. 640
 C. 6400 D. 64000

28. Mosei bought 600 bananas for sh. 1800. He also spent sh. 240 on transport to the market. 56 bananas got spoilt during transportation. He sold the remaining bananas for sh. 2,295. What was his percentage profit?
 A. $12\frac{1}{2}\%$ B. $27\frac{1}{2}\%$
 C. 18.17% D. 16.03%

29. A farmer obtained sh. 43,200 after selling her farm produce. She earned twice as much money from the sale of eggs than milk.



How much money did she earn from wheat, eggs, milk and beans respectively?

- Wheat Eggs Milk Beans
 A. Sh18000 sh4800 sh9600 sh10800
 B. Sh10800 sh4800 sh9600 sh1800
 C. Sh18000 sh9600 sh4800 sh10800
 D. Sh10800 sh9600 sh4800 sh18000

30. Draw a triangle WXY such that XY = 8cm, YZ = 7cm and XZ = 5cm. Drop a perpendicular from Z to meet line XY at N. What is the measure of line NY?
 A. 5.5cm B. 2.5cm
 C. 4.4cm D. 3.5cm

31. Kilonzo left town W at 8.20am and travelled to town Y, a distance of 245km via town X. He took one and a half hours to travel from town W to X at an average speed of 70km/h. After a 35 minutes rest he continued with the journey at an average speed of 80km/h. At what time did he arrive at town Y?
 A. 12.10am B. 11.35am
 C. 11.10am D. 12.10pm

32. The table below shows prices of clothes in a certain boutique.
 Table showing prices of clothes in shillings

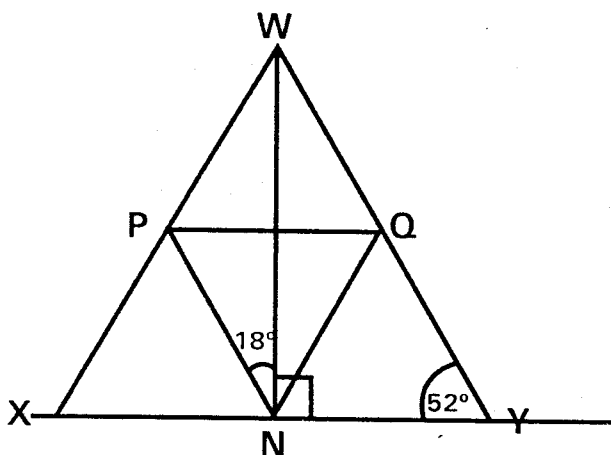
	Pullover	Jacket	Coat
Shirt	450	540	600
Vest	480	510	630
Trouser	720	540	760

15 customers visited the boutique and bought clothes as follows 6 bought a jacket and a shirt each; 2 bought a trouser

and a coat each and the rest bought a pullover and a vest each. How much money did the seller obtain that day if the seller gave a discount of 5% on items priced above sh. 500?

- A. Sh. 8120 B. Sh. 7882
C. Sh. 7714 D. Sh. 7952

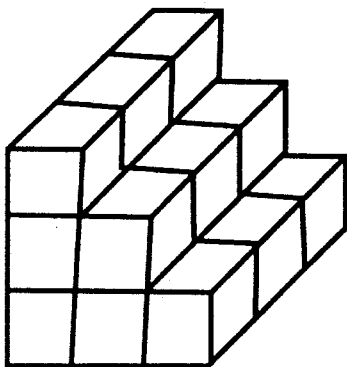
33. In the figure below, triangle PQN is equilateral. Angle PNW = 18° and angle NYQ = 52° . WN is perpendicular to XY.



What is the size of angle NQY?

- A. 76° B. 42°
C. 80° D. 48°

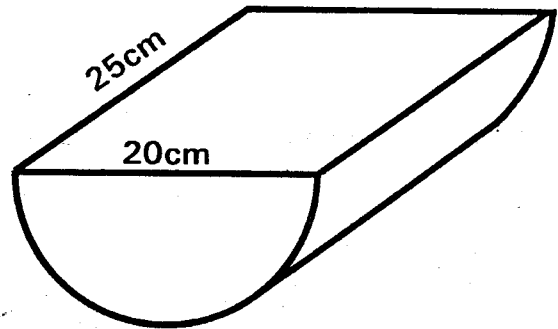
34. A stack of cubes as shown in the figure below was painted on all faces



How many cubes were painted on three faces only?

- A. 6 B. 4
C. 5 D. 8

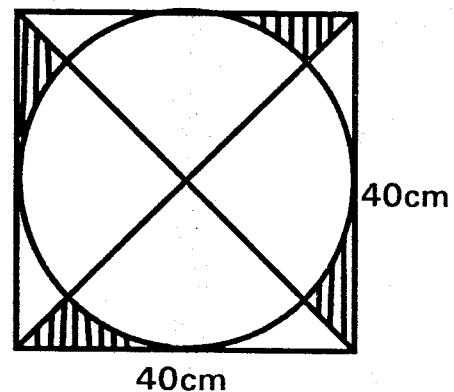
35. The figure below shows a semi circular solid



What is the total surface area of the solid? (Take $\pi = 3.14$)

- A. 1099cm^2 B. 3925cm^2
C. 2541cm^2 D. 1599cm^2

36. The figure below represents a square ABCD whose side measures 40cm. A circle is drawn inside the square and touches the sides of the square.



What is the area of the shaded part? (Take $\pi = 3.14$)

- A. 800cm^2 B. 172cm^2
C. 86cm^2 D. 258cm^2

37. A woman deposited sh. 80,000 in a bank which offers compound interest at the rate of 15% p.a. At the end of the first year, she withdrew sh. 30,000. How much in total was in her account at the end of the second year?

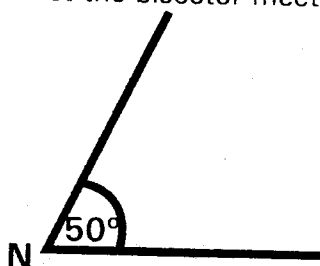
- A. Sh. 75,800
B. Sh. 71,300
C. Sh. 21,300
D. Sh. 105,800

38. Three traders Aketch, Chanzu and Baraka contributed a total of sh. 30000 for a wedding party. Aketch contributed sh. 1400 more than Chanzu while Baraka

contributed three times as much as Aketch. If Baraka contributed k , which one of the following equations below can be used to find Baraka's contribution?

- A. $1^2/3k - 1400 = 30000$
- B. $7k - 1400 = 30000$
- C. $6k - 1400 = 30000$
- D. $1^2/3k + 1400 = 30000$

39. The diagram below shows part of two sides of triangle PNW. Angle PNM = 50° . Complete the triangle such that line NM = 9cm and PN = 4.5cm. Bisect angle PNM and let the bisector meet line PM at Q.



What is the measure of angle NQM?

- A. 135°
- B. 130°
- C. 125°
- D. 55°

40. Which of the following statements is correct?

- A. $5/7 > 8/11$
- B. $1/16 < 0.0625$
- C. $0.38 = 3/8$
- D. $7/9 < 0.8$

41. What is the next number in the pattern 71, 73, 79, 83, 89, _____?

- A. 97
- B. 91
- C. 95
- D. 93

42. A mother is 18 years older than her daughter now. After 4 years the mother will be four times older than her daughter. How old will the daughter be ten years from now?

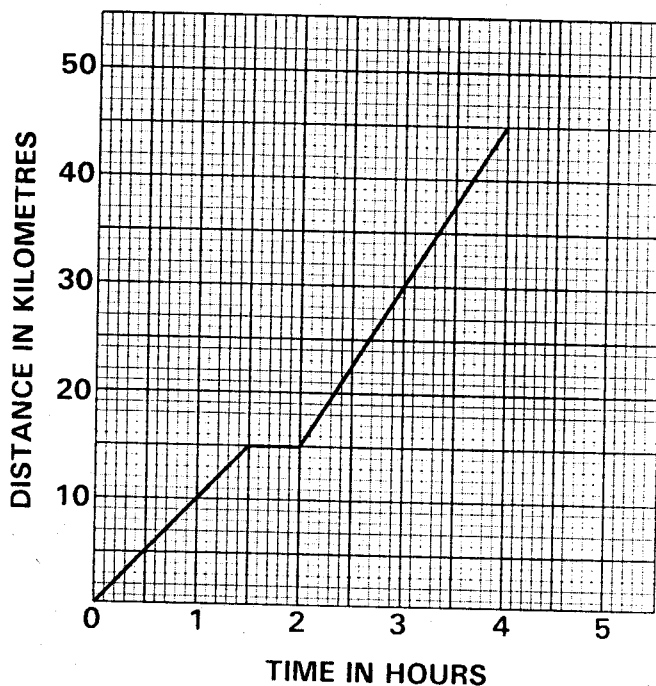
- A. 16
- B. 2
- C. 12
- D. 20

43. A function was attended by men, women and children. There were 600 men and three times as many women as men. A total of sh. 390,000 was raised. Each

man contributed sh. 150, each woman sh. 100 and each child contributed sh. 50. What was the number of children who attended the function?

- A. 120,000
- B. 4800
- C. 1800
- D. 2400

44. The graph below shows a cyclist journey



A cyclist travelled for some time before taking a short break. He continued with his journey after the break as shown in the graph. What was the average speed of the cyclist after the break?

- A. $11\frac{1}{4}$ km/h
- B. 10 km/h
- C. 15 km/h
- D. 30 km/h

45. A lorry weighed 15 tonnes when loaded with cooking fat. The lorry weighed 5 tonnes when empty. The fat was then sold in 2kg tins. How many tins of cooking fat were sold?

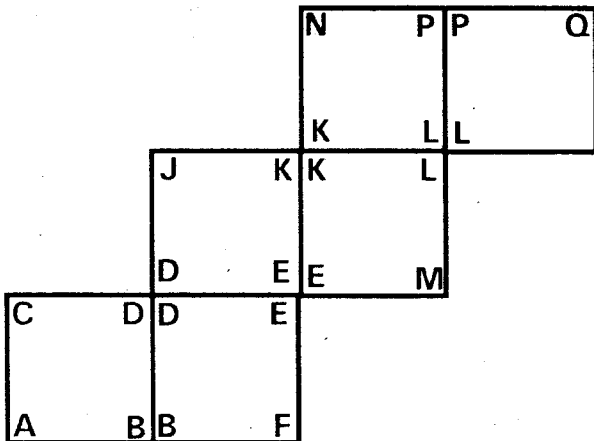
- A. 7500
- B. 10000
- C. 5000
- D. 500

46. A saleslady sold land and charged a commission of 5% on the selling price of the land. The owner received sh. 570 000 after deducting the commission. The saleslady also earns a basic salary of sh.

10, 000 per month. How much money did the saleslady receive that month?

- A. Sh. 30, 000
- B. Sh. 40, 000
- C. Sh. 28, 500
- D. Sh. 38, 500

47. The figure below represents a net of a cube



Which edge will come into contact with PQ?

- A. AC
- B. EF
- C. BF
- D. AB

48. Which of the expressions below is the simplest form of:

$$\frac{3(x + 2y) + 6(x - 2y)}{4(x + y) + 2(4x - 2y)}$$

$$4(x + y) + 2(4x - 2y)$$

- A. $\frac{3x - 2y}{4x}$
- B. $\frac{9x - 6y}{12x}$
- C. $\frac{9x + 6y}{12x}$
- D. $\frac{3x - 6y}{4x}$

49. Below is a table showing part of tariff for ordinary money order

Range	Commission	
	Sh	cts
1001 - 5000	180	00
5001 - 10,000	250	00
10001 - 15000	310	00
15001 - 20000	415	50
20001 - 50000	480	00
50001 - 80000	530	00

Bosibori sent two money orders each of sh. 14,000 to her mother in Garissa and one to her brother worth sh. 51000. How much money would she have saved if she sent all the money using one money order to her brother?

- A. Sh. 310
- B. Sh. 530
- C. Sh. 620
- D. Sh. 50

50. The temperature of a mass of ice was - 13^oc. The ice was heated at the rate of 4^oc per minute for 15 minutes. What was the final thermometer reading?

- A. 60^oc
- B. 47^oc
- C. 73^oc
- D. 57^oc

Soma vifungu vifuatavyo vina nafasi 1 mpaka 15 katika kila nafasi umepewa majibu manne hapo. Chagua jibu sahihi

Shirika _____ 1 _____ kuchunguza ubora wa bidhaa _____ 2 _____ hapa nchini _____ 3 _____ lina jukumu kubwa kuhakikisha kuwa bidhaa _____ 4 _____ hazipo katika soko. Hii ni _____ 5 _____ Sugu kisa na maana wapo matapeli chungu nzima wanaopenda _____ 6 _____. Matokeo yake yamekuwa kuwafilisisha na kuwavunja moyo wafanya biashara _____ 7 _____. Wanaolipa ushuru. Wadau wahusika hawana budi kuzidisha juhudi _____ 8 _____ ili kuidhibiti hali. Chambilecho, _____ 9 _____

A	B	C	D
1. wa	la	ya	pa
2. inayouzwa	linalouza	yanayouzwa	zinazouzwa
3. mwetu	yetu	petu	kwao
4. gashi	halali	ghushi	dumu
5. matatizo	uwezo	changamoto	masaibu
6. kula vya mwiku	kuvuna walipopanda	kula rushwa	kuisifu biashara
7. halali	shupavu	mahiri	haramu
8. halahala	aina aina	haine haine	maradufu
9. mwenye shibe hamjui mwenye njaa	papo kwa papo kamba hukata jiwe	ukiona vyaelea ujue vimeundwa	cha mjinga huliwa na mwerevu

10 _____ ni neno ambalo hutaja jina la mtu, kitu, mahali au hali fulani. Ni muhimu katika lugha _____ 11 _____ ili _____ 12 _____ maana katika sentensi. Aidha _____ 13 _____ huweza kutumika mahali pake ili sentensi _____ 14 _____ kamilifu. Wanafunzi wa lugha ya Kiswahili _____ 15 _____ kujua aina mbalimbali za maneno na istilahi za lugha.

10. Nomino	kivumishi	kielezi	kiarifa
11. yoyote ile	lolote lile	kokote zile	yeyote ile
12. kuthahirisha	kufanikisha	kudhahirisha	kueleza
13. kitenzi	kiwakilishi	kihisishi	kivumishi
14. ikuwe	isiwe	isikuwe	iwe
15. wastaili	hawastahili	hawastaili	wanastahili

Kuanzia nambari 16-30 kila jibu swali kuingana na maangizo

16. Neno kiu liko katika ngeli ya _____
 A. KI-VI B. KI-KI
 C. I-I D. I-ZI
17. Mja dhalimu hataheshimiwa ng'o!
 Maneno yaliyopigiwa vistari ni;
 A. kivumishi, kielezi
 B. kihisishi, kitenzi
 C. kiwakilishi, kitenzi
 D. kitenzi, kiashiria
18. Tabibu mwenye ujuzi wa kuunganisha viungo vilivyovunjika ni _____
 A. mhandisi B. mhadhiri
 C. mhazigi D. mhazili

19. Upi ukubwa sanifu wa sentensi ifuatayo:
 Mto huu una maji mengi
 A. Majito haya yana maji mengi
 B. Jito hili lina maji mengi
 C. Jito huu una maji mengi
 D. Kijito hiki kina maji mengi
20. Kamilisha nomino makundi kwa njia sahihi kafila ya _____
 A. nguo B. maua
 C. waimbaji D. wasafiri
21. Ni kiunganishi kipi kinachostahili kuunganisha sentensi zifuatazo?
 Msimu wa baridi huitwa kipupwe. Kipupwe hutokea mwezi wa Julai
 A. angaa B. aghalabu
 C. isitoshe D. iwapo

22. Kama usingetaka kulaumiwa basi ungehakikisha wenzio hawajui ukipatacho: Ni methali gani inatoa maana ya maelezo haya.
- A. Hujui kula na kipofu usingemgusa mkono
 B. Kumwashia taa kipofu ni kuharibu mafuta
 C. Fumbo mfumbie mjinga mwerevu huling'amua
 D. Aliyelala usimwamsha ukimwamsha utalala wewe
23. Tambua kihisishi kilichotumiwa vilivyo
- A. Sitaandamana nao asilani!
 B. Ebo! msaidie kipofu kuvuka.
 C. Ole wako! Umewapokea wageni wangu.
 D. Toba! Mama mjamzito amejifungua salama.
24. Andika katika usemi halisi: Mwalimu aliwasihi wanafunzi wake wawe waadilifu.
- A. Mwalimu akasema, "wanafunzi wake wawe waadilifu"
 B. Mwalimu akasema, "wanafunzi wetu muwe waadilifu"
 C. "Wanafunzi wawe waadilifu" mwalimu aliwapa nasaha.
 D. "Wanafunzi ninawashauri muwe waadilifu," alisema mwalimu.
25. Jina jingine la kitindamimba ni:
- A. Mnuna
 B. Mwanambee
 C. Mziwanda
 D. Mlungizi
26. Teua sentensi iliyo na kirejeshi -o- tamati
- A. Mkazi anaosumbua atachukuliwa hatua
 B. Mkazi asumbuaye atachukuliwa hatua
 C. Mkazi aliyesumbua atachukuliwa hatua
 D. Mkazi anayesumbua atachukuliwa hatua
27. Chagua pambo linalolingana vyema na mahali linapovaliwa
- A. Herini-mkononi
 B. Nyerere-mguuni
 C. Kipini-shingoni
 D. Kikuba-nyweleni
28. Changua sentensi iliyo sahihi kisarufi.
- A. Uyoga uliopikwa haukuiva.
 B. Mihadarati yaliyo hatari.
 C. Waya ya nguvu za umeme
 D. Mkoba yao iko wapi?
29. Kamilisha jozi hii sawasawa: Mtwana ni kwa mjakazi ilhali mtamba ni kwa:
- A. jimbi
 B. gedaeka
 C. fahali
 D. beberu
30. Kitenzi 'pona' katika kauli ya kutendesha huwa:
- A. ponyesha
 B. poza
 C. poneka
 D. ponya

Soma ufahamu ufuatao kisha ujibu swal la 31- 40

Sekta ya uchukuzi wa bidhaa na watu humu nchini ina umuhimu mkuu usiohitaji mjadala katu. Ili kufanikisha maendeleo ya haraka sharti iimarishwe vilivyo kwa kuweka mipango kabambe. Aidha, washikadau katika sekta hii hawana budi kuwa waadilifu wasije wakawa kama bahari inayomeza maji ya mito yote. Ili kufanikisha ndoto yetu kama taifa, ni faradhi waelekezi wawa hawa watoe mwongozo usiokuwa na mapengo na nyufa za kupitisha chumo la taifa linalopatikana kwa jasho lenye joto la walipa ushuru. Kwa sasa, umma unashuhudia uboreshaji wa miundomsingi kama vile baraste, reli, vivuko vya pantoni na angatua. Hili ni jambo la kujivunia na kutufanya tujiamini kama jamii. Kuboreka kwake kutarahisisha usafiri na hivyo kuukweza uchumi wa taifa. Licha ya hayo, makampuni na wafanya biashara watapata faida maradufu.

Inasemekana kuwa reli ya kisasa inayoendelea kujengwa itaufanya usafiri wa magari moshi kuwa wa kasi isiyomithilika. Itapunguza muda uliotumika hapo awali kwa nusu nzima. Tariki zilizosakifiwa vyema nazo zinazidi kuufanya usafirishaji kuwa mswaki. Vyombo vya barasteni navyo hudumu kwa muda mrefu bila kumhitaji mekanika. Halikadhalika, uchukuzi aali huimarisha na

kuzidisha ajira. Hii ni sekta yenye waja wengi wanaojipatia mkate wao wa kila siku kwa kuhudumu. Madereva na utingo huchuma barabarani. Wengi wao ni vijana ambao hufanya amali hizi. Basi sekta hii husaidia kupunguza kiwango cha maovu yanayosababishwa na ukosefu wa kazi. Mnh! Kazi ni Kazi. Hata hivyo, hakuna mchele ukosao ndume. Tumeshuhudia na hata wengine wetu kuhusika katika ajali za kuatua nyoyo. Madereva wengi chipukizi hawajali kasi ya vyombo vyao. Wamewafisha wanajamii na wengine wakawa vilema kutokana na kutojali. Upya upya na usasa wa miundomsingi hii adhimu usiwe chanzo cha mojonzi na masikitiko yanayoweza kuzuiwa. Ninaamba kuwa ajali ina kinga.

31. Kuwa kama "bahari inayomeza maji ya mito yote" ni kushiriki:
 A. unafiki B. ulevi
 C. uzohali D. utepetevu
32. Sekta ya uchukuzi haitafanikisha maendeleo isipopewa:
 A. waazizi B. kipaumbele
 C. masurufu D. mtaji
33. Neno 'angatua' limepigwiwa mstari katika aya ya tatu, maana yake ni:
 A. Vituo vya mabasi
 B. Stesheni za magari moshi
 C. Macgesho ya matwana
 D. Nyanja za ndege
34. Kuufanya usafirishaji kuwa mswaki ni:
 A. Kurahisisha shughuli hizo
 B. Kuongeza kazi kwa magari
 C. Kuusafisha umma kwa haraka
 D. Kupata vyombo vya kisasa
35. Katika aya ya tano, mwandishi amesema 'kazi ni kazi.' Anamaanisha kwamba:
 A. Kazi zote sawa ilmuradi uchume pale
 B. Zipo kazi duni ambazo huwafaa vijana
 C. Heri kujitafutia pato kwa kufanya kazi duni
 D. Ukiwa unapata mshahara utosheke nao
36. Tariki ni kisawe cha:
 A. reli B. barabara
 C. lami D. usafirishaji
37. Mekanika hutengeneza magari ilhali hushughulikia mitambo.
 A. mhandisi B. mkalimani
 C. mhasibu D. mnajimu
38. Hakuna mchele ukosao ndume. Methali hii imetumika kuonesha:
 A. changamoto B. ushuru
 C. maafa D. usafiri
39. Sekta ya uchukuzi iko katika wizara gani nchini?
 A. Biashara na utalii
 B. Wafanyikazi na huduma za jamii
 C. Uchukuzi na miundomsingi
 D. Mawasiliano na teknolojia
40. Maoni ya mwandishi kuwa, "ajali ina kinga," yana lengo gani?
 A. Kuonyesha kuwa ajali zote zinaweza kuepukwa
 B. Anapinga methali ajali haina kinga
 C. Kuwa kuna ajali zinazoweza kuepukika
 D. Anaonelea kuwa barabara bora ni hatari

Soma ufahamu ufuatayo kisha ujibu swali la 31 – 40

Wanzuki alitambulika na wakazi wote mtaani Mataka kwa sauti yake ya kukorokocha maneno kama chura. Alikuwa mzururaji ovyo kama mbwakoko tangu che hadi machwa bila ya shughuli yoyote muhimu ila tu kuombaomba visenti na rupia za kunywea 'karara', 'machozi ya simba,' 'niue haraka' pamoja na vileo vinginevyo ghushi vilivyopatikana kwa urahisi katika eneo hilo la mabanda. Mahuluku huyo wa makamo hakuwa na ahali wala aila. Alikuwa mtu pweke asiye na mbele wala nyuma. Kula kwake na kulala kwake halikuwa suala muhimu hata chembe. Hakujijali katu.

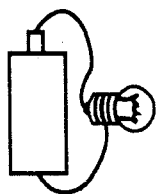
Awali ya maisha yake alikuwa mja wa watu- mume wa mke mmoja kidosho wa kugugumiwa mate na wengi. Wana alikuwa nao wawili. Vipi basi akaishia kuwa mhuni asiyejali la **togo wala**

jando? Waliomfahamu vizuri walifarifu kuwa **alichomekwa mzizi** baada ya hulka zake benibeni kuzidi. Alikuwa ameajiriwa na baniani mmoja dhalimu mkubwa. Aliwachukia Waafrika weusi na kuwaona kama kupe tu wagandao kwenye mikia ya ng'ombe. Aliwaona kuwa mbumbumbu huku akiwatumikisha katika kiwanda chake cha kusindika matunda ili kutengeneza sharubati. Haidhuru, **baniani mbaya kiatu chake dawa**. Wanzuki alichuma pato tosha la kuwakimu jamaa zake. Gange yake ilikuwa ukarani wa kuweka rekodi za mauzo. Hapo ndipo alipopata makali kwa kufunzwa na wenzake laghai. Si kinolewacho hupata! Bidhaa za Mhindi ziliuzwa kimagendo kwa muda wa bahari kukauka bila yeye kujua. Hata hivyo hapana siri ya watu wawili.

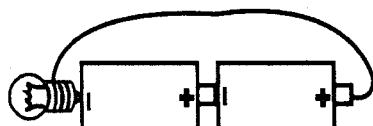
Jumamosi moja aduhuri, Mshitiri kilimilimi alimpasulia mbarika mwenye mali. Wacha Mhindi aungulike na kuchemka! Wahusika katika kutenda uharamu huo walisambaratika. Wapo waliolishwa nyasi, wengine wakatembea kwa suti ya Mungu huku karani akitokomezwa kwenye lindi la ulevi. Kinaya kikuu! Wanzuki aliisaliti familia pakubwa. Pango alishindwa kulipa. Chakula nacho kiliadimika kiamboni kama kaburi la baniani. Kwa fedheha na hamaniko mkewe alifunganya virago na kuchanganya miguu na wana wake wakembe hadi nyumbani... Talaka ilikubaliwa na wazee pasi na kubananga muda. Dunia ni rangi rangile, chambilecho wa kwetu. Wanzuki alibaki bwege kwa kutaka visivyo vyake. Mate ya fisi yalimharibia mustakabali. Waama, mla kwa miwili...

41. Ni nini maana ya 'tangu che hadi machwa?
A. mchana kutwa B. kuchwa
C. macheo D. usiku kucha
42. Ni wazi kama jua la mtikati kuwa Wanzuki alikuwa mlevi:
A. chopi chopi B. wa maji
C. hobelahobela D. kiasi kiasi
43. Katika aya ya pili, neno **makamo** limepigwiwa mstari. Lina maana ya:
A. Mahuluku anayeshiriki ulevi
B. Asiyejali familia yake kabisa
C. Mtu wa umri wa kati
D. Mja mpenda raha sana
44. Hulka za Wanzuki zilibadilika hasa:
A. Alipopewa cheo cha kuweka rekodi
B. Wateja walipoongezeka na mauzo kuzidi
C. Alipoanza kulewa chakari bila kujali
D. Aliposhawishika na wenzake laghai
45. Asiyesikia la togo wala jando ni fani ya lugha inayoitwa:
A. tashdidi B. tamathali
C. tasdisa D. takriri
46. Maana ya matumizi ya methali "baniani mbaya kiatu chake dawa inakaribiana na methali gani?
A. Bahari iliko ndiko mito iendako
B. Mgala muue na haki umpe
C. Baada ya donda msumari wa moto
D. Mgema akisifiwa tembo hilitia maji
47. Kulingana na taarifa hii ni kweli kusema kuwa:
A. Mali ya mhindi yaliuzwa kimagendo kwa muda mrefu
B. Waafrika wote ni wavivu
C. Baniani aliuza viatu kwa Mhindi
D. Wanzuki alisifiwa kwa kuwa mfanyikazi mwema
48. Baniani mwajiri aliwaona waafrika weusi kama kupe wanaoganda kwenye mikia ya ng'ombe. Huku ni kusema aliwachukia kwa kuwa:
A. Aliona walikuwa wavivu
B. Aliwaona wachangamfu
C. Aliwaona mashuhuri
D. Aliwaona wasaliti
49. Tetesi zilisema kuwa Wanzuki alichomekwa mzizi. Nahau hii inamaanisha:
A. Kufishwa B. Kufutwa
C. Kurogwa D. Kusingiziwa
50. Mwandishi wa makala haya anakariri kuwa, mla kwa miwili
A. Miguu yake humwelekea
B. Hana mwisho mwema
C. Hadiriki kula tamu
D. Na chake huliwa

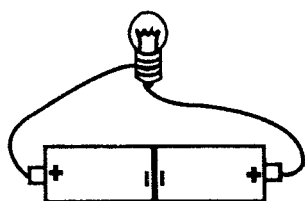
- Which one of the following shows how heat is transmitted through a vacuum and air respectively?
 - Convection and radiation
 - Conduction and convection
 - Radiation and convection
 - Convection and conduction
- Kamau uses energy from wind to light up his house. Which one of the following shows the correct energy changes that take place?
 - Mechanical → electrical → heat → light
 - Chemical → electrical → heat → light
 - Chemical → mechanical → heat → light
 - Mechanical → electrical → light → heat
- When a ray of light passes from a glass block to air it is _____.
 - Reflected
 - Dispersed
 - Absorbed
 - Refracted
- Which one of the following describes a wire on a guitar that will produce the lowest sound?
 - A thin wire
 - A tight wire
 - A thick wire
 - A short wire
- Which adaptation allows cross pollination in hydrophytes?
 - Flexible stems
 - Floating flowers
 - Thin waxy cuticle
 - Breathing roots
- Standard seven pupils made the following arrangements of a bulb, dry cells and a wire.



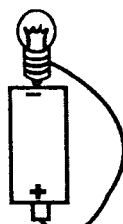
J



K

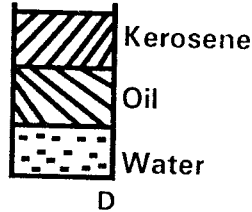
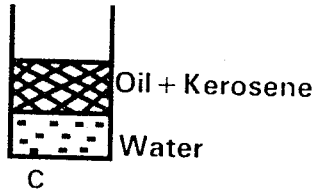
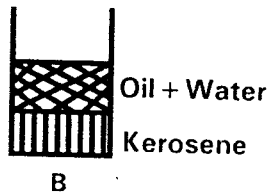
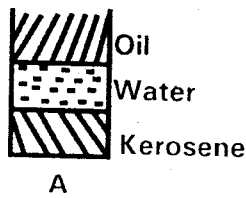


L



M

- Which pair of arrangements did the bulb light with the same brightness?
 - J, K
 - K, L
 - J, M
 - L, M
- Which list below has all the conditions necessary for seed germination?
 - Soil, water, warmth
 - Moisture, warmth, air
 - Air, light, moisture
 - Water, soil, air
- Which one of the following word will not change its appearance when placed in front of a mirror?
 - DADDY
 - EWE
 - OMO
 - BAT
- Which of the following structures make the pistil of a flower?
 - Ovary, style, stigma
 - Anthers, filament, ovary
 - Stalk, petals, stigma
 - Style, stigma, stalk
- Which pair below has only harmful animals?
 - Housefly and bee
 - Mosquito and termite
 - Butterfly and housefly
 - Bee and butterfly
- Standard five pupils classified herbivores according to their hooves. Which of the following does not have split hooves?
 - Cow
 - Goat
 - Zebra
 - Buffalo
- Which of the following mammal is the odd one out?
 - Duck billed platypus
 - Whale
 - Hippopotamus
 - Monkey
- Which one of the following describes the function played by all plant roots?
 - Storage of food
 - Breathing
 - Making plant food
 - Absorption of water
- The diagram below shows a maize grain



25. The component of air used in making plant proteins is
 A. Carbon dioxide B. Nitrogen
 C. Oxygen D. Rare gases
26. Which list has materials that a magnet can attract?
 A. Pin, steel spoon, razor blade
 B. Copper coin, nail, steel wool
 C. Razor blade, glass, copper coin
 D. Silver coin, copper wire, aluminium plate
27. Equal amounts of water, spirit, kerosene and cooking oil were poured in identical containers and placed in the sun for about 30 minutes. Which container had the lowest level of liquid?
 A. Water B. Spirit
 C. Kerosene D. Cooking oil
28. Which one of the following does not describe a push or a pull on a body?
 A. Weight B. Effort
 C. Mass D. Friction
29. Dissolving, filtering and evaporation are steps used to separate _____.
 A. Chalk powder and salt
 B. Salt and sugar
 C. Chaff and maize
 D. Sand and maize flour
30. Which list has a pair of levers that belong to the same group?
 A. Wheel barrow and spade
 B. Spade and see saw
 C. Claw hammer and spade
 D. Crow bar and claw hammer

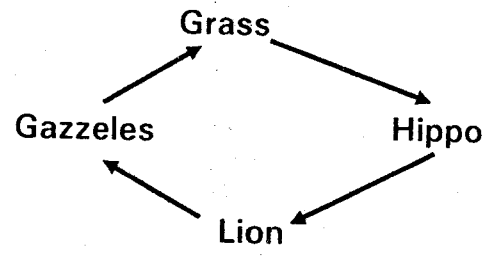
31. A stair case is an example of a simple machine called _____.
 A. Pulley
 B. Inclined plane
 C. Lever
 D. Wedge

32. Medicinal drugs used to prevent diseases are called _____.
 A. Curative B. Vaccines
 C. Analgesics D. Stimulants

33. Which one of the following will least pollute the environment?
 A. Industrial waste gases
 B. Vehicle exhaust fumes
 C. Decomposing animals
 D. Smoke from burning charcoal

34. Which one of the following is not a social effect of abusing drugs?
 A. Truancy
 B. Memory loss
 C. Road accidents
 D. Rape

35. Standard seven pupils observed the feeding relationship shown below.

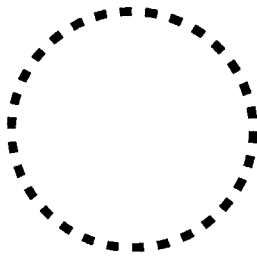


From the relationship which component has the least population?
 A. Grass B. Gazelles
 C. Hippo D. Lion

36. Am a planet. I take the shortest time to go round the sun. Which planet am i?
 A. Venus B. Earth
 C. Mercury D. Neptune

37. The main reason why a rain gauge is placed 15 cm underground is to _____.
 A. Prevent evaporation of collected water
 B. Prevent the rain gauge from being washed away
 C. Prevent splashing of water in to the funnel
 D. Make reading more accurate

38. Which phase of the moon is shown in the diagram below?



- A. New moon B. Gibbous moon
C. Full moon D. Quarter moon

39. Which one of the following only has micro nutrients needed by plants?

- A. Phosphorus, calcium, nitrogen and potassium
B. Carbon, oxygen, nitrogen and phosphorus
C. Copper, zinc, iron and manganese
D. Boron, carbon, zinc and nitrogen

40. Which one does not help in conserving water?

- A. Harvesting rain water
B. Using sprinkler irrigation
C. Construction of dams
D. Reusing water

41. The following are effects of livestock parasites:

- (i) Poor health
(ii) Anaemia
(iii) Irritation
(iv) Poor quality products

Which of the above is only an effect of external parasites?

- A. (i) B. (ii)
C. (iii) D. (iv)

42. Which one of the following should be avoided during heavy thunderstorms?

- A. Leaning on the wall
B. Singing as you walk
C. Wearing a red shirt
D. Wearing rubber shoes

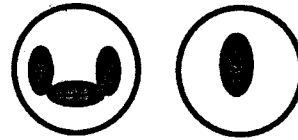
43. The main reason why car tyres have treads is to

- A. Increase the speed of a moving car
B. Reduce the grip of the car tyres
C. Make the tyres more durable
D. Increase the grip of the car tyres

44. Which one only has the major components of the environment?

- A. Plants, soil, heat and buildings
B. Water, soil, plants and animals
C. Light, food, heat and air
D. Air, sound, plants and buildings

45. The diagram below shows a component of blood.



The function of the blood component shown is _____.

- A. Transport oxygen
B. Help in blood clotting
C. Transport carbon dioxide
D. Fight germs.

46. Which one is not needed in an investigation to show soil has organic matter?

- A. Sulfuric acid
B. Lid
C. Soil
D. Source of heat

47. Which drug causes hallucinations when abused?

- A. Khat B. Tobacco
C. Bhang D. Alcohol

48. Poor conductors of heat are used as _____.

- A. Cooking utensils
B. Radiators
C. Metal lids
D. Insulators

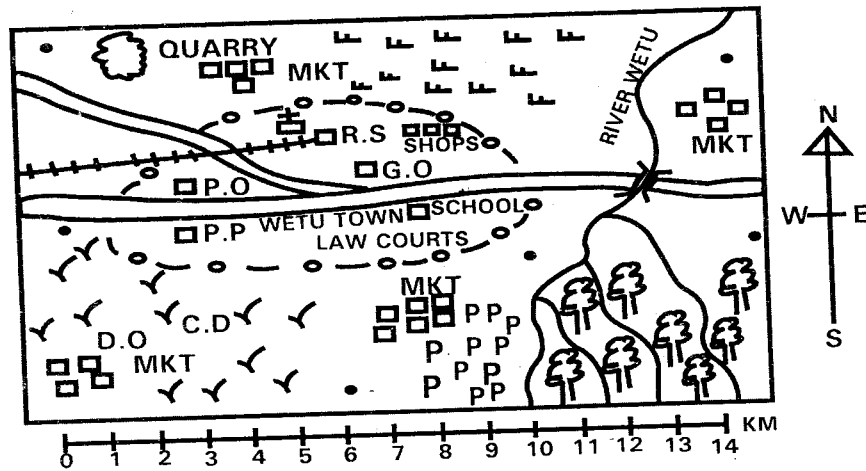
49. Which one of the following is not a special sound?

- A. Ambulance siren
B. Shouting
C. Ringing bell
D. Screaming

50. Which property of a soil does not depend of size of its particles?

- A. Texture
B. Colour
C. Drainage
D. Water retention

WETU AREA



- KEY**
- | | |
|------------------------|-------------------------|
| - FOREST | MKT - MARKET |
| - TARMAC ROAD | R.S - RAILWAY STATION |
| - MURRAM ROAD | P.O - POST OFFICE |
| - TOWN BOUNDARY | G.O - GOVERNOR'S OFFICE |
| - RAILWAY | P.P - POLICE POST |
| - SCRUBS | - CHURCH |
| - GRASS | C.D - CATTLE DIP |
| - PERMANENT | - SETTLEMENTS |
| D.O - DISTRICT OFFICER | |

Use the map of Wetu area to answer questions 1 - 7

- Residents of Wetu town have caught someone setting fire on one of the shops in the town. The immediate thing for them to do is _____.
 - take the criminal to the governor's office.
 - take the criminal to the law courts.
 - take the criminal to the police post.
 - beat up the criminal and then send him to the church for prayer.
- What is the direction of the Quarry from the forest?
 - North-West
 - North-East
 - South-West
 - South-East
- One of the following is the main economic activity in the area covered by the map. Which one is it?
 - Lumbering
 - Trading
 - Pastoralism
 - Mining
- Which of the following services is NOT being provided in the town located in the map?
 - Health services
 - Religious services
 - Administrative services
 - Security services
- The distribution of settlements in Wetu area can be described as _____.
 - dense
 - clustered
 - dispersed
 - linear
- What is the approximate length of the tarmac road in the area covered by the map?
 - 22 km
 - 8 km
 - 10 km
 - 16 km
- It is true to say that _____.
 - All parts of Wetu area receive little and unreliable rainfall.
 - All parts of Wetu area have red earth volcanic soils.

- C. The Northern part of Wetu area experiences hot and dry climatic conditions.
- D. Only two economic activities are being carried out in the area covered by the map.
8. All the following skills were learnt through apprenticeship in the traditional African communities except one. Which one is it?
 A. Wood carving B. Honey harvesting
 C. Digging D. Medicine
9. Migration of people into a country is known as _____.
 A. Emigration
 B. Immigration
 C. Rural to urban migration
 D. Pilgrimage
10. Three of the following were duties of the Kabaka in the traditional Buganda government. Which one is NOT?
 A. He was the overall head of the kingdom
 B. He made the budget for the kingdom
 C. He acted as a link between the living and the ancestors
 D. He acted as a chief judge in all major disputes
11. Which of the factors is likely to lead to a rapid population growth?
 A. High mortality rate
 B. Low mortality rate
 C. Family planning methods
 D. Spread of HIV and AIDS
12. Which of the following was the MAIN way of interaction between the Abagusii and the Luo in the pre-colonial period?
 A. The second media
 B. Through trading
 C. Through initiation ceremonies
 D. Through warfare
13. Who among the following early visitors of Eastern Africa had a trading company?
 A. Vasco Da Gama
 B. Henry Morton Stanley
 C. William Mackinon
 D. Doctor David Livingstone
14. Three of the following statements are true of Seyyid Said. Which one is NOT?
 A. He signed treaties with United States of America and Britain
 B. He sent caravan units to the interior of Eastern Africa
 C. He moved his capital from Muscat to Zenzibar
 D. He established the British India Steam Navigation Company
15. One complete revolution of the earth around the sun _____.
 A. Causes day and night
 B. Takes twenty four hours
 C. Causes various seasons
 D. Takes three hundred days
16. Three of the following mountains were formed as a result of bending of young sedimentary rocks. Which one is NOT?
 A. The cape Ranges
 B. The Danakil Alps
 C. The Drankensburg
 D. The Atlas Mountains
17. One of these LISTS consists of highland Nilotes of Eastern Africa. Which one is it?
 A. Sandawe, Bungu and Aramanik
 B. Acholi, Langi and Jopadhola
 C. Azande, Toposa and Njemps
 D. Nandi, Kipsigis and Sebei
18. One of these communities migrated and settled in parts of West Africa. Which one is it?
 A. The Khoisan B. The Kwahu
 C. The Baluba D. The Xhosa
19. Which of these weather recording instruments is matched CORRECTLY with the units used in measuring the weather conditions?
 A. Anemometer – Knots
 B. Six's thermometer – Millibars
 C. Rain gauge – Centimetres
 D. Hygrometer – Milibars
20. The following are methods of weather observation?
 (i) Observing the cloud cover.
 (ii) Observing the behaviour of some animals.
 (iii) Smell of moist soil.
 (iv) Observing the direction of the wind from a wind vane.
 (v) Measuring the amount of rainfall from a rain gauge.
 (vi) Observing the phases of the moon.
 Which of the above are traditional methods of observing weather?
 A. (i), (ii), and (vi)
 B. (ii), (iii) and (iv)
 C. (ii), (iv) and (v)
 D. (iv), (v) and (vi)

21. Which of these soils supports the growth of coconuts, cashew nuts and mangoes yet it has very little humus?
 A. Alluvial soils
 B. Sandy soils
 C. Red earth soils
 D. Black cotton soils
22. The central highlands of Kenya are densely populated mainly because _____.
 A. these areas are extremely cold.
 B. these areas have black cotton soils.
 C. these areas have good transport network.
 D. these areas receive adequate amount of rainfall.
23. The programme followed by each school daily in Kenya is generally known as the _____.
 A. School badge.
 B. School register.
 C. School routine.
 D. School motto.
24. Three of the following are reasons for the scramble and partition of Africa by colonial governments except one. Which one is it?
 A. They wanted to obtain raw materials such as palm oil, gold, iron and cotton for their industries.
 B. They wanted a market for their manufactured goods.
 C. They wanted to educate Africans on modern ways of trading.
 D. They wanted territories where they could settle their surplus population.
25. Three of the following statements are true about civil marriage. Which one is NOT?
 A. Polygamy is allowed in this marriage.
 B. Marriage banns are usually posted in a public place.
 C. A marriage certificate is issued.
 D. It can be conducted by a magistrate.
26. Which of these is a characteristic of savanna climate in Africa?
 A. Rainfall is influenced mainly by the westerly winds.
 B. Rainfall is received mainly in winter.
 C. Hot and wet conditions are experienced throughout the year.
 D. The region experiences a hot, rainy season and a cool, dry season.
27. One of the following statements is true of Lewanika of the Lozi and Samori Toure of Mandinka. Which one is it?
 A. They led their communities in resisting foreign rule.
 B. They led their communities in collaborating with foreigners.
 C. They made treaties with foreigners.
 D. They were arrested by foreigners and deported.
28. Which of these fishing methods is mainly used for commercial purposes?
 A. Angling
 B. Harpooning
 C. Trawling
 D. Use of basket traps
29. One of the following is a SIMILARITY of fish farming in both Kenya and Japan. Which one is it?
 A. Fishing is highly mechanized in both countries.
 B. There are fish farms in both countries.
 C. Organized co-operatives are used to market fish in both countries.
 D. Fishing is the leading economic activity in both countries.
30. Which of these pre-historic sites are located in Ethiopia?
 A. Axum and Meroe.
 B. Biggo and Laetoli.
 C. Hadar and Lalibela.
 D. Olduvai gorge and Hyrax.
31. One of the following is a characteristic of the German population. Which one is it?
 A. A small percentage of the population is made up of the youth.
 B. Majority of the people live in the river valleys.
 C. The population is evenly distributed in the country.
 D. Most of the couples have small families.
32. Three of the following are ways of protecting children from abuse. Which one is NOT?
 A. Educating children on their rights.
 B. Discouraging children from taking part in games.
 C. Providing rescue centres where abused children can find help.
 D. Providing legal advice to children who have been abused.
33. Which of these statements is true about the Fulani?
 A. They are mainly found in Central Africa.

- B. They live in areas that receive heavy and reliable rainfall.
 C. They practise transhumance.
 D. They are only found in Northern Nigeria.
34. Three of the following are members of the school management committee in Kenya. Who is NOT?
 A. A representative from the District Education Board (D.E.B).
 B. A parent representing one of the classes.
 C. The head teacher of the school.
 D. The school employed secretary.
35. Which of the following is the MAIN benefit of Cocoa growing in Ghana?
 A. It earns the country foreign exchange.
 B. It has led to development of urban centres.
 C. It has led to development of agricultural co-operatives.
 D. It has led to development of service industries.
36. The following statements describe a personality in Africa.
 (i) He mediated in peace talks.
 (ii) He united various races in his country.
 (iii) He retired voluntarily from presidency.
 (iv) He ruled for five years.
 (v) He formed a military wing in his country in 1961.
 The leader described above is _____.
 A. Gamal Abdel Nasser.
 B. Haile Selassie.
 C. Nelson Mandela.
 D. Leopold Sedar Senghor.
37. Which of these statements is NOT true of diatomite?
 A. It is mined on the floor of the Rift Valley.
 B. It is used in strengthening aluminium and steel.
 C. It is used as a heat insulator.
 D. It is mined through quarrying.
38. The Cooper Motors Corporation (C.M.C) in Thika is an example of _____.
 A. A primary industry.
 B. An assembling industry.
 C. A service industry.
 D. A processing industry.
39. The following are functions of Arusha town in Tanzania except one. Which one is it?
 A. It is a major lake port.
 B. It is a major administrative centre.
 C. It is a commercial centre.
 D. It is a major tourism centre.
40. Which of the following is a major tourist attraction in Switzerland?
 A. Plenty of wildlife.
 B. Summer conditions throughout the year.
 C. Glacial scenery.
 D. Coastal sandy beaches.
41. The Trans-African Highway passes through the following African countries except one. Which one is it?
 A. Kenya
 B. Gabon
 C. Democratic Republic of Congo
 D. Uganda
42. One of the following is NOT a way of assisting those with special needs in transport. Which one is it?
 A. Providing assistants to the visually impaired to help them cross the road safely.
 B. Providing wheelchairs to those with physical disability.
 C. Providing interpreters who communicate what is said by use of signs.
 D. Providing vehicles that have been designed specifically for use by people with special needs.
43. Which of these colonial powers had colonies both in Eastern and Northern Africa?
 A. Belgians
 B. Portuguese
 C. Germans
 D. Italians
44. The following are recognised symbols of national Unity in Kenya except one. Which one is it?
 A. The National Flag.
 B. The Armed Forces.
 C. The National Anthem.
 D. The Public Seal.
45. One difference between the government of Swaziland and that of Kenya is the
 A. The parliament has two houses in both countries.
 B. Kenya has a public service while Swaziland does not.
 C. The head of state in Swaziland is the commander-in-chief of the army while

- C. Formation of the Legislative Council (LEGCO) by the colonial government.
 - D. Mekatili Wa Manza leading the Giriama in a rebellion against the British.
58. Government expenditure is approved by one of the following arms. Which one is it?
- A. Legislature
 - B. Judiciary
 - C. Executive
 - D. Treasury
59. Which of these irrigation schemes found in Kenya is located in Turkana County?
- A. Mwea-Tebere irrigation scheme.
 - B. West-Kano irrigation scheme.
 - C. Perkerra irrigatin scheme.
 - D. Katilu irrigation scheme.
60. Cases related to members of the military in Kenya are heard by a special court known as _____.
- A. The court martial
 - B. The Kadhi's court
 - C. The Juvenile court
 - D. The Industrial court

CHRISTIAN RELIGIOUS EDUCATION

61. When Adam and Eve heard the Lord, God walking in the Garden of Eden, they hid because they _____.
- A. Were hungry.
 - B. Were very tired.
 - C. Were naked.
 - D. Were annoyed with God.
62. Which of these books found in the Old Testament is classified as a historical book?
- A. Micah
 - B. Nehemiah
 - C. Numbers
 - D. Proverbs
63. The most important lesson Christians learn from the story of Noah is to _____.
- A. Avoid drinking wine.
 - B. Offer sacrifices to God.
 - C. Be assertive at all times.
 - D. Trust in God at all times.
64. Who among the following was a son of Adam and Eve?
- A. Jesse
 - B. Nahor
 - C. Ishmael
 - D. Seth
65. The first encounter of Joseph and his brothers in Egypt is when the brothers had come _____.
- A. to buy corn.
 - B. to visit him.
 - C. to see his master.
 - D. to find out what had happened of him.
66. Both Oholiab and Bezalel helped in building _____.
- A. The walls of Jerusalem.
 - B. The temple in Jerusalem.
 - C. The sacred Tent in the wilderness.
 - D. The walls of Jericho.
67. Moses was called by God when he was near mount _____.
- A. Nebo
 - B. Horeb
 - C. Tabor
 - D. Moriah
68. Which of these is a characteristic of the Covenant that God promised through prophet Jeremiah?
- A. The laws of God would be written on scrolls
 - B. The Covenant would be between God and His people of Israel
 - C. The whole community would be punished for the sins of an individual
 - D. Each person will be punished for their own sins
69. Which of these personalities found in the Bible died through being stoned to death?
- A. Stephen and Naboth
 - B. Stephen and John the Baptist
 - C. Naboth and James the brother of John
 - D. Naboth and Peter
70. Which of these kings ordered Daniel to be thrown in the den of lions?
- A. King Nebuchadnezzar
 - B. King Belshazzar
 - C. King Darius
 - D. King Josiah
71. Which of these prophets of God was fed by ravens at the brook of cherith?
- A. Prophet Elisha
 - B. Prophet Elijah
 - C. Prophet Micah
 - D. Prophet Hosea
72. Prophet Nathan was angry with King David because _____.
- A. he had killed Goliath.
 - B. he had killed Uriah.
 - C. he had married many foreign wives.
 - D. he had built shrines for idols.
73. One of these parables of Jesus teaches us on the kingdom of heaven. Which one is it?
- A. The parable of a friend at midnight
 - B. The parable of the Good Samaritan
 - C. The parable of the sower
 - D. The parable of the yeast in bread

The passage below contains blank spaces numbered 1 to 15. For each blank space, choose the correct alternative from the ones provided.

Famine _____ 1 _____ struck like a thunderbolt. Ngua assessed the _____ 2 _____ and knew one thing he was _____ 3 _____ with all his family. The one last _____ 4 _____ of hunger from his little daughter summarised the situation and early the following morning Ngua _____ 5 _____ off to his uncle's place. The journey was long and _____ 6 _____ twice he stumbled and fell. He was _____ 7 _____ an empty stomach. He walked at a very slow _____ 8 _____ and remembered the days when food was not a problem. Days when he would order any of his wives to pour out bacteria _____ 9 _____ porridge. At long _____ 10 _____ he reached and made a _____ 11 _____ of relief. He didn't _____ 12 _____ where his three donkeys headed. One of his uncle's sons had run and _____ 13 _____ them to trees ten metres apart. Ngua _____ 14 _____ needed food and knew that he had _____ 15 _____ Mirthu.

- | A | B | C | D |
|--------------|---------|------------|-------------|
| 1. have | has | had | was |
| 2. situation | process | bolt | thing |
| 3. dying | seeing | travelling | keeping |
| 4. cry | sight | walk | fall |
| 5. get | set | take | jump |
| 6. right | risky | happen | almost |
| 7. in | at | of | on |
| 8. pace | run | down | off |
| 9. rotten | worst | infested | affected |
| 10. journey | after | last | hind |
| 11. sigh | sign | sine | scene |
| 12. mind | say | know | look |
| 13. tried | held | fed | tied |
| 14. always | rightly | already | desperately |
| 15. got | reached | welcomed | arrived |

For questions 16 and 17, choose the words which do not complete the sentences below SENSIBLY.

16. Cottages, flats and houses are all
- | | |
|--------------|-----------|
| A. dwellings | B. cities |
| C. buildings | D. homes |
17. Mwala _____ the amount of damage done to his car.
- | | |
|-------------|---------------|
| A. generate | B. estimated |
| C. judged | D. calculated |

Use the information provided to answer questions 18 to 20.

Six women namely Njoki, Chebet, Aoko, Mwikali, Fatuma and Sadusa entered the 'Housewife of the Year' competition. Njoki and Chebet won prizes for needlework. Fatuma, Aoko and Sadusa won prizes for baking cakes. Mwikali, Chebet, Sadusa and Fatuma won prizes for

laundering. Sadusa, Aoko and Mwikali won prizes for baking bread.

18. Which woman won most prizes?
- | | |
|-----------|------------|
| A. Sadusa | B. Aoko |
| C. Fatuma | D. Mwikali |
19. Which woman won prizes for laundering and baking bread but not for needle work or baking cake?
- | | |
|------------|-----------|
| A. Mwikali | B. Chebet |
| C. Sadusa | D. Fatuma |
20. Which woman won only prizes for needle work and laundering?
- | | |
|----------|------------|
| A. Aoko | B. Mwikali |
| C. Njoki | D. Chebet |

In questions 21 to 23, choose the word which means the SAME as the underlined words.

21. Ng'endo laid cups, saucers, and plates on the table before she served the meal.

- A. Cutlery B. Crockery
C. Dishes D. Pottery

22. Kirogoi's car was not moving when he spotted a pride of lions crossing the road.

- A. Stationery B. Deserted
C. Stopping D. Stationary

23. Ithanga was politely asked to leave the classroom.

- A. Demanded B. Ordered
C. Requested D. Informed

For questions 24 and 25, choose the BEST alternative to complete sentences below.

24. The travellers booked

- A. five selves-contain room.
B. five self-contains rooms.
C. five self-contained rooms.
D. five self-contained room.

25. Rikado sat on a

- A. stool of three legs.
B. three leg-stool.
C. three-legged stool.
D. three legs stool.

Read the following passage and then answer the questions 26 to 39.

One day, Abu Nuwasi was sitting on the branch of a tree. He was busy sawing through it near a path. A man passed along the path and cautioned him to be careful lest he fell off as soon as the branch was done. A few minutes later, it all happened with a thud! Abu Nuwasi rolled on the ground and then scrambled to his feet. He then sped to the man and said to him, "Man of knowledge! Now tell me when I am going to die?"

"I do not know." The man said.

"You do. You can forecast the future for you possess knowledge of destiny." He said.

To get rid of him, the man said, "One day, when your donkey stumbles three times. You will die!"

Many days later, Abu Nuwasi was riding on his old donkey. It stumbled and stumbled again. When it stumbled a third time, Abu Nuwasi dismounted, said his prayer, lay down and pulled his hood over his head like a dying person. He had been lying in that position there for three days, when an ambassador of a foreign country passed along on his way to the court of Caliph Haruni Rashid. When he saw someone lying on the ground there, he dismounted and called out, "You there, can you tell me the way to the court of Caliph Haruni Rashid?" Abu Nuwasi peeped through his hood and said, "When I was alive, it used to be past that mammoth baobab tree."

"Are you not alive?" the ambassador asked.

"No. I have died." Answered Abu Nuwasi.

The ambassador proceeded to the court and when he was received by the Caliph, he told him that he had asked and received direction from a dead man.

Caliph Haruni Rashid perceived at once that this must have been Abu Nuwasi acting out a new role. He realised that only a counter trick could arouse Abu Nuwasi from his 'death' sleep and so he sent out his royal trumpeter with proper instructions. The trumpeter went to where Abu Nuwasi was lying and blew his trumpet three times. Abu Nuwasi asked him what business he had disturbing his peaceful death. The trumpeter replied, "This is the day of resurrection and the successor, the Caliph, of the Holy Prophet summons you to his court."

Abu Nuwasi shouted, "Praise be to Allah!" He rose and followed the trumpeter. When he arrived, the Caliph asked him what had caused his death. When Abu Nuwasi had told him the whole story, the Caliph said, "That crafty man caused you a lot of trouble." "Oh no, he was very useful to me, for I now know what the other world looks like." Said Abu Nuwasi. "Well, what is there to see?" asked the Caliph. "Nothing, absolutely nothing. The only thing I experienced there was just hunger!" said Abu Nuwasi. The Caliph took the hint and ordered a good meal for him.

26. The man could see Abu Nuwasi's danger in the tree for

- A. he knew that Abu Nuwasi was always getting into trouble.

- B. he could tell what would happen in the future.
 C. a fall was obvious as a result of Abu Nuwasi's position.
 D. he was a man of great knowledge.
27. Soon after Abu Nuwasi had been warned,
 A. he fell off the donkey.
 B. he fell off the tree.
 C. he fell dead.
 D. the tree fell down.
28. The man said Abu Nuwasi would die when his donkey stumbled thrice because
 A. he was tired of Abu Nuwasi's demands.
 B. he didn't like Abu Nuwasi at all.
 C. to warn Abu Nuwasi against riding his donkey.
 D. he knew what would happen.
29. According to the passage, Abu Nuwasi's donkey stumbled
 A. in foreign country.
 B. the same day.
 C. a long time afterwards.
 D. under a mammoth baobab tree.
30. It is TRUE to state that Abu Nuwasi dismounted and said a prayer
 A. to pray that he may die.
 B. in preparation for his death.
 C. so that the donkey may not stumble again.
 D. to ask the way to Caliph Haruni Rashid.
31. The 'crafty man' was
 A. Abu Nuwasi
 B. a passer-by
 C. Caliph
 D. Ambassador
32. From the statement 'Haruni Rashid perceived at once that this must have been Abu Nuwasi acting out a new role', implied that;
 A. Haruni knew that Abu Nuwasi was pretending.
 B. Haruni didn't know Abu Nuwasi very well.
 C. Haruni knew Abu Nuwasi well.
 D. Abu Nuwasi was an actor.
33. According to the passage, the trumpeter was sent to
 A. see if Abu Nuwasi was dead
 B. trick Abu Nuwasi to come to the palace.
 C. wake up Abu Nuwasi.
 D. trick him that it was resurrection time.
34. When the trumpet was blown three times, Abu Nuwasi
 A. continued sleeping.
 B. believed the trumpeter.
 C. followed the trumpeter.
 D. was angry and chased away the trumpeter
35. According to the passage, after the adventure, Abu Nuwasi
 A. was angry with the man who cheated him.
 B. wanted nothing at all.
 C. thought he had seen the next world.
 D. he was a man of great knowledge.
36. From the passage, we learn that resurrection will occur when
 A. Abu Nuwasi dismounted from his old donkey
 B. Haruni sent a trumpeter.
 C. the trumpet blows three times.
 D. the ambassador is welcomed.
37. The word mammoth has been underlined, which of the words below means the **opposite**?
 A. Massive B. Enormous
 C. Huge D. Petite
38. According to the passage, choose the CORRECT sequence of event from the following alternatives.
 (i) Abu Nuwasi resurrects.
 (ii) A man passes along the road.
 (iii) The ambassador reaches the palace.
 (iv) Haruni sends the trumpeter.
 (v) The visitor gets direction to the palace.
 (vi) Abu Nuwasi dines at the palace.
- A. (ii), (v), (iii), (iv), (i), (vi)
 B. (ii), (i), (iv), (iii), (vi), (v)
 C. (ii), (iv), (v), (iii), (i), (vi)
 D. (ii), (v), (i), (iii), (iv), (vi)

39. From the passage, who can be described as KIND, WISE, POWERFUL, WELCOMING and RICH?

A. Ambassador
C. Trumpeter

B. Abu Nuwasi
D. Haruni

Read the passage below and then answer questions 40 to 50.

Time has changed. In this modern era women are taking a positive role in the society. They are seen at par with men because of liberalisation. Women have a right to vote as well as contest elective posts. Today, some women are more resourceful than some men. They are becoming more independent and are very competitive even in the corporate world. They are unlike their fore sisters, mothers or grandmothers who relied on men for support. As we look around, we can see that women are now **boldly** involved in politics. Before this, politics was a man affair. Through their involvement in politics, women have proven that they are equally capable as men can lead. They are able to shoulder responsibilities and heavy matters of the world due to good exposure, calibre and support from women liberalization movements.

Next, as we observe around, there are also women involved in business. They have proven to rule the business world and build empires with ripple effects. Some ventures into cottage industry like making handicrafts and cookies while there are others who are able to lead empire in business industry like marketing insurance and others. These women have the potential, qualification and expertise to mark a change in their lives. With the influence of mass media, women are becoming bold, adventurous, capable and responsible. As such, men are now able to accept women into workforce and take them as their equals. In the sport industry, women are bold to take a stance and show their physical ability. This is unlike the past where women were supposed to be behind the doors and in the confinement of their homes. With the women liberalization and the advancement in science and technology, women have shown themselves to be sports enthusiasts and performers. We have women like Catherine Ndereba, Tecla Lorupe just to name just a few, who have excelled in athletics proving they can also be as good as their male counterparts.

The two and countless more are good role models and from their bold involvement, more young girls are encouraged to participate in the field of sports. A vast variety of facilities and opportunities have been made available to women so that they can prove themselves to be physically fit to compete in various competitions. By involving themselves, women are becoming confident, healthy and energetic. Young girls who are actively involved are less likely to be involved in social ills and know what they want in life. Education has played a significant role towards the welfare of women. Education has enabled women to be knowledgeable and skilful to face the challenges of life. Women have motherly instincts like patience, love, care and understanding. Therefore, they are good educators in moulding the future leaders of tomorrow. Most women today have more than a role. They are a mother, wife and breadwinner.

40. According to the first paragraph, it is FALSE to state that
- A. in the past women were regarded.
 - B. in the past women were none existing.
 - C. today, women are empowered.
 - D. currently, women are very responsible.

41. In the passage the word relied has been underline, which of the words below mean the same as the word?
- A. Divided
 - B. Defend
 - C. Developed
 - D. Depended

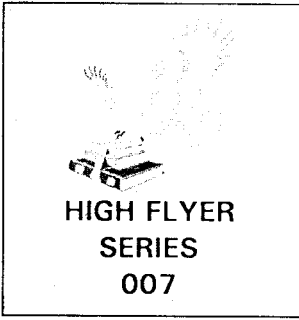
42. According to the passage, which of the area below was a preserve for men?
- A. Education.
 - B. Technology
 - C. Politics.
 - D. Sports.

43. In the passage the phrase 'cottage industry' refer to
- A. industries in the rural areas.
 - B. industries run by women.
 - C. small industries done at home.
 - D. handicraft and cookies industries.

44. From the passage, men have accepted women in employment because women

- A. are very adventurous.
 - B. influenced by the mass media.
 - C. are as competent as men.
 - D. modern era demand so.
45. Which of the statement below is FALSE according to the passage?
- A. Women can run large organisations.
 - B. Women aren't as good as men in work.
 - C. Women and men are at par at work.
 - D. Women have proved to succeed at work.
46. It is true that women athletes who are role models to young girls are
- A. just a few
 - B. Ndereba and Laroupe
 - C. a few
 - D. many
47. Which of the words provided can be used in the place of the word **boldly** as used in the passage?
- A. Cowardly
 - B. Confident
 - C. Cautious
 - D. Courageous.
48. According to the passage, which of the statement below is TRUE?
- A. Long ago men were more resourceful than women
 - B. Women were happier than today.
 - C. Women were of no value long ago.
 - D. Women were useless long ago.
49. According to the passage, women make good educators for they possess motherly instincts like
- A. love and patience
 - B. energy and love.
 - C. challenge and confidence
 - D. care and moulding.
50. The BEST title for this passage is?
- A. Men take care!
 - B. Changing role of modern women
 - C. Women, the educator
 - D. Women are taking over

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HIGH FLYER TRIAL EXAM 2016

STANDARD EIGHT

MARKING SCHEME

ENGLISH	KISWAHILI	MATHS	SCIENCE	SOCIAL STUDIES	
1. C	1. B	1. D	1. C	1. C	51. C
2. A	2. D	2. A	2. A	2. A	52. B
3. A	3. C	3. D	3. D	3. B	53. D
4. D	4. C	4. B	4. C	4. A	54. A
5. B	5. C	5. C	5. B	5. C	55. B
6. B	6. C	6. C	6. C	6. D	56. C
7. D	7. A	7. B	7. B	7. C	57. C
8. A	8. D	8. A	8. C	8. C	58. A
9. C	9. B	9. D	9. A	9. B	59. D
10. C	10. A	10. B	10. B	10. C	60. A
11. A	11. A	11. C	11. C	11. B	
12. A	12. C	12. D	12. A	12. B	C.R.E
13. D	13. B	13. A	13. D	13. C	61. C
14. D	14. D	14. C	14. C	14. D	62. B
15. B	15. D	15. B	15. B	15. C	63. D
16. A	16. C	16. D	16. D	16. B	64. D
17. B	17. A	17. C	17. B	17. D	65. A
18. A	18. C	18. D	18. C	18. B	66. C
19. A	19. B	19. A	19. A	19. A	67. B
20. D	20. D	20. B	20. D	20. A	68. D
21. B	21. B	21. C	21. B	21. B	69. A
22. D	22. A	22. D	22. B	22. D	70. C
23. C	23. A	23. B	23. D	23. C	71. B
24. C	24. D	24. A	24. C	24. C	72. B
25. C	25. C	25. C	25. B	25. A	73. D
26. C	26. B	26. D	26. A	26. D	74. A
27. B	27. B	27. B	27. B	27. C	75. C
28. A	28. A	28. A	28. C	28. C	76. D
29. C	29. C	29. C	29. A	29. B	77. A
30. B	30. D	30. A	30. D	30. C	78. A
31. B	31. A	31. D	31. B	31. A	79. D
32. A	32. B	32. B	32. B	32. B	80. C
33. D	33. D	33. C	33. C	33. C	81. C
34. B	34. A	34. A	34. B	34. D	82. D
35. C	35. A	35. D	35. D	35. A	83. A
36. C	36. B	36. B	36. C	36. C	84. D
37. D	37. A	37. B	37. A	37. B	85. D
38. A	38. A	38. A	38. A	38. B	86. C
39. D	39. C	39. C	39. C	39. A	87. B
40. B	40. C	40. D	40. B	40. C	88. D
41. D	41. A	41. A	41. C	41. B	89. A
42. C	42. A	42. C	42. A	42. C	90. C
43. C	43. C	43. D	43. D	43. D	
44. C	44. D	44. C	44. B	44. B	
45. B	45. D	45. C	45. D	45. D	
46. D	46. B	46. B	46. B	46. A	
47. D	47. A	47. D	47. C	47. D	
48. A	48. A	48. A	48. D	48. A	
49. A	49. C	49. C	49. B	49. C	
50. B	50. B	50. B	50. B	50. D	

I.R.E
 1. D
 2. B
 3. B
 4. D
 5. B
 6. C
 7. D
 8. D
 9. D
 10. B
 11. A
 12. D
 13. B
 14. C
 15. D
 16. D
 17. C
 18. D
 19. C
 20. D
 21. C
 22. A
 23. C
 24. A
 25. A
 26. B
 27. B
 28. B
 29. D
 30. B