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S2041 June W.A.S.S.C.E. 2004 GEOGRAPHY 1 Objective & Essay 2 hours 40 minutes

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THE WEST AFRICAN EXAMINATIONS COUNCIL

West African Senior School Certificate Examination

June 2004

GEOGRAPHY 1

2 hours 40 minutes

Do not open this booklet until you are told to do so. While you are waiting, write your name and identification number in the spaces provided at the top right-hand corner of this booklet and thereafter; read the following instructions carefully. This paper consists of two sections; answer Section A on your Objective Test answer sheet and Section B in your answer booklet. Section A will last for 50 minutes after which the answer sheets will be collected. Do not start Section B until you are told to do so. Section B will last for 1 hour 50 minutes.

SECTION A **OBJECTIVE TEST** Think conduity before you shade no unswe[sham 05] chave confin

50 minutes

्र हेट्स ४०४ स्थाप्त स्थाप Use HB pencil throughout. 1.

If you have got a blank answer sheet, complete its top section as follows:

(a) In the space marked Name, write in capital letters your surname followed by your other names.

(b) In the spaces marked Examination, Year, Subject and Paper; write 'W.A.S.S.C.E.', '2004 JUNE', 'GEOGRAPHY' and '1' respectively.

(c) In the box marked Identification Number, write your identification number vertically in the spaces on the left-hand side. There are numbered spaces in line with each digit. Shade carefully the space with the same number as each digit.

(d) In the box marked Subject Code, write the digits 204113 in the spaces on the left-hand side. Shade the corresponding numbered spaces in the same way as for your identification number.

(e) In the box marked Sex, shade the space marked M if you are male, or F if you are female.

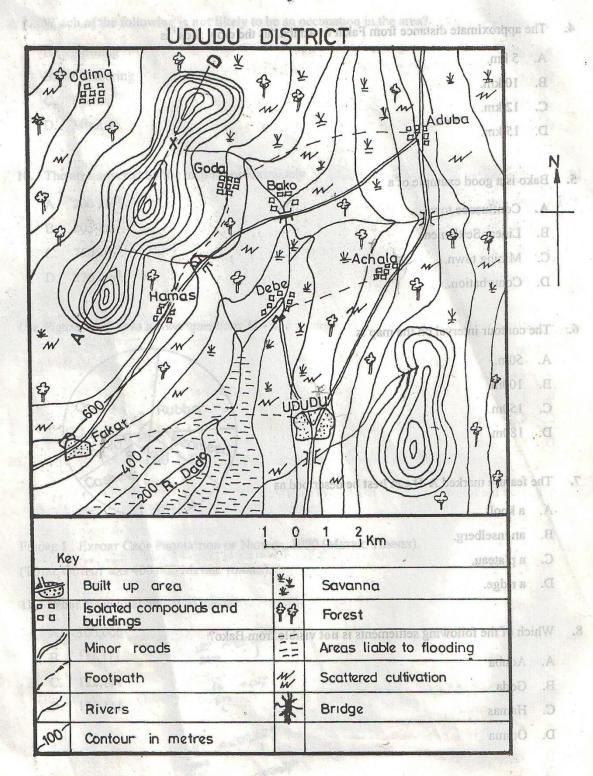
If you have got a pre-printed answer sheet, check that the details are correctly printed, as described in 2 above. In the boxes marked Identification Number, Subject Code and Sex, reshade each of the shaded

An example is given below, this is for a male candidate, whose name is Chukwuma Adekunle CIROMA, whose identification number is 4251102068 and who is offering Geography 1.

AFRICAN EXAMINATIONS ADEKUNLE Examination: W.A.S.S.C.E. Year: 2004 JUNE PRINT IN BLOCK LETTERS HUKWUMA Name: CIROMA Paper: OGR Subject: SUBJECT CODE IDENTIFICATION NUMBER CO3E13 mm = C33E43E53E63E73E83E93 Indicate your sex by c03c13c23c33 mis c53c63c73c83c93 shading the space marked M (for Male) c03c13 was c33c43c53c63c73c83c93 4 c03c13c23c33 mm c53c63c73c83c93 c03c13c23c33c43 = c63c73c83c93 or F (for Female) in CO3 mps C23 C33 C43 C53 C63 C73 C83 C93 this box: M c03 = c23 c3 c4 c5 c6 c7 c6 c7 c8 c9 c c03 at c23 c3 c4 c5 c6 c7 c8 c9 c03 mm c23c33c43c53c63c73c83c93 3 | 03=13=23 00=43=53=63=73=83=93 **₩**=c1:c2:c3:c4:c5:c6:c7:c8:c9: c03c13mmc33c43c53c63c73c83c93 INSTRUCTIONS TO CANDIDATES 1. Use grade HB pencil throughout. Answer each question by choosing one letter and shading it like this: [A] [B] [C] [Ease completely any answers you wish to change. Leave extra spaces blank if the answer spaces provided are more than you need. ₩ c13c23c33c43c53c63c73c83c93 c03c13c23c33c43c53mmc73c83c93 c03c13c23c33c43c53c63c73 5. Do not make any markings across the heavy black marks at the right-hand edge of For Supervisors only. If candidate is absent shade this space: your answer sheet. © 2004 The West African Examinations Council

| | | Visit <u>v</u> | www.Larnedu.com for | more WASSCE / V | WAEC past question | <u>1S</u> . |
|----------------------|--------------------------|------------------------------------|--|--|---|--|
| A | nsw | er all the quest | ions. | | | 82041 Juni |
| q th | ie op | tion you have d | s followed by four option pencil on your answer shosen. In swer to each question. | sneet, the answer | space which bears to | t option for eac he same letter d |
| | V | Which of the fol | lowing is not an ocean | Turrent in the New | L Ad | |
| 19 19 27 18 | B C D | Labrador Benguela Cayenne Irminger | Y 1, derewalling write your to real this booker and there are week Section A 50 you this for Section A 50 you this for S0 minutes after | GEOGRAPH id to do so. Whileye ip right-hand come see of two sections. | yooklet until jaar ette ta dees prinstalled it uile k Ghe sharpeurer roust Sin waw on week hoo | amber in Hessi Sincetonia access |
| TI | e co | rrect answer is | Benguela, which is lette | red B, and therefor | re, answer space B w | ould be shaded |
| | | [A] | | voron[C] | [D | |
| Th | ink e | carefully before | you shade the answer | Spaces: erase con | | THE RESERVE TO SERVE THE PARTY OF THE PARTY |
| che | ange | | | | | |
| Do | all | rough work on | this auestion naner | | edra blankenastych straech waren straech strae | and but her bear |
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| odi | OF LEADING | | DU DISTRICT on pag | | | A CONTRACTOR OF THE PARTY OF TH |
| 1. | Th | | | | | |
| bac | A. | 1: 50,000. | Prior our distribution for | Describe trade a superior | ook store od Scr. space | |
| | D. | 1: 100,000. | | | KDONTION 20, Ad online | in 2 above. |
| | C. | 1: 150,000. | whose name is Chistown | (35) burdolent e 161 | ots given helow, this is | |
| | D. | 1: 250,000. | Contracto Surrato S. O. | 7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. | n rodinan gottodita | shi ozony |
| | Name of Street, or other | | /WW.LARNEDU.C | | IST AFRU | |
| 2. | The | bearing of Ud | udu from Achala is appr | oximately | and the second | Labore Serie muse. |
| | A. | 25°. | | 3-000 | alic eta berkad de la alic angan | |
| ada I | B. | 115°. | 111 | | | Aceles 2 |
| | C. | 155°. | BGCO T | Property of the second | THE STATE OF | A STATE OF LOSS |
| | D. | 205°. | , | are compared to a control of 1 | PERMUNICULA RECEITATION DE LA CONTRACTOR | Uluguerau Zrus |
| 2 | The | (elalif tot) N. boxis | on in the contract has been be | weenscartain 17.7 | PROFESSOR STATES OF THE PROFESSOR OF THE | Estate range (45) La Caera estata |
| | THE | leature marked | X is a good example of | falls the second of | -CarpmeTataucaathat | Lacsaion coal |
| | Α. | cliff. | ACCOUNT OF THE PROPERTY OF THE | o man experience | enosnaciantantantantanta unungantantantantanta | The period 22 CT |
| | B. | saddle. | The state of the s | AD OT SECURITION OF THE SECURITIES OF THE SECURITION OF THE SECURITIES OF THE SECURITION OF THE SECURI | 1 66 7 63 a | anterioros [8] |
| | C. | knoll. | | | egaegae, andwedangaes egaegae, andwedangaes | recorded a |
| | - | | represents of fallways answers y | | CONSTRUCTORS | |

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| 4. | . T | he approximate dist | ance from Fakat to | Aduba "as | s the crow flies" is | |
|------|----------------|--|--|---------------|--|-----------|
| | A | The Report Land Control of the Control | | | Sale crow thes is | us forest |
| | В. | | | | | |
| | C. | 100 | | | | |
| | D. | a Land oduba | 从 是自己关 | | Ya / William | |
| | | Librator | | 11/4 | | \ w |
| 5. | Ba | ako is a good examp | ole of a | Colon X | A COMPANY OF THE PROPERTY OF T | |
| HENR | A. | Confluence town | 1300 (1800 a / 1900 a 1900 | 7 | | |
| | B. | Linear Settlemen | The second secon | | AN TIBELLE | XO. |
| | C. | Mining town. | WACHOSA! | | my Mary State Mary | |
| | D. | Conurbation. | Secretary of the second | | CAN BURN | |
| | | | 1/1/ | | (COM REGES) V |)) |
| 6. | Th | e contour interval o | n the map is | | Kind of the state | |
| | A. | 50m. | 11/4/1/ | | 7 3/1// | |
| | B. | 100m. | | | | |
| | C. | 150m. | 111/11 1 1/16 | <u> Light</u> | | |
| | D. | 180m. | | | 三个人 200 | 19/4 |
| | | | | | 生化交叉多个 | |
| 7. | The | feature marked A- | D can best be descr | ibed as | | |
| | A. | a knoll. | te description of the land of the second | | | Sparacon |
| | B. | an inselberg. | ina E. I. | | | |
| | C. | a plateau. | DIME AND ADDRESS. | | | sX. |
| | D. | a ridge. | Savanna | | Bull up area | |
| | | | Forest | | lsoiafed compounds and buildings | |
| | Wh | ich of the following | settlements is not | isible fro | m Bako? | |
| 8. | | Aduba | er kommen menne som en sekter menne er en sekter men er en sekter er en sekter er en sekter er en sekter er en | | | |
| 8. | A. | | White control is a reason of the property of t | | AND | 18 |
| 8. | A. B. C. | | Scattered cultur | 1.3% | - Footpath | |

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5

| 9. | Which of the following is not likely to be an occupation in the area? | The percentage produ | |
|----|---|----------------------|--|
|----|---|----------------------|--|

- A. Farming
- B. Lumbering
- C. Fishing 16.67.
- D. Mining

10. The area covered by the map is approximately

- A. 200 km². 88,889.
- B. 205 km².
- C. 250 km².
 - D. 270 km².

Use Figure I below to answer questions 11 - 13. abutigno. I) talled in mis 00.01 at a mit add 11 .41

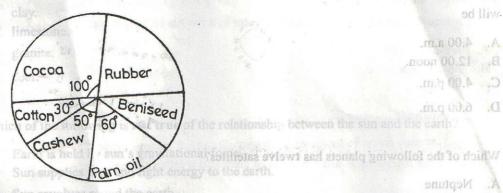


FIGURE 1 EXPORT CROP PRODUCTION OF NIGERIA, 1990 (METRIC TONNES).

(TOTAL OUTPUT WAS 400,000 METRIC TONNES).

11. What is the total output of cocoa?

- 16. Which of the following is known as the land of the store and during sum 000,001. A hern B. 111,111
 - 122,111
 - 133,111
 - Antarche circle Tropic of capricom

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| 12. | The | e percentage production of p | Which of the following is not likely to be an occupilio mla |
|-----|-----------------------------|---|---|
| | A. | 20.60. | A. Farming |
| | В. | 18.86. | B. Lumbering |
| | C. | 16.67. | C Frahing |
| | D. | 14.86. | D. Mining |
| | | | |
| 13. | The | e total output of cashew and | The are covered by the map is approximately si nottoo |
| | A. | 88,889. | A. 200 km² |
| | B. | 99,999. | B 205 tan? |
| | C. | 100,000. | C 250 km² |
| | D. | 110,000. | °. D. 270 km². |
| | | Constitution | |
| 14. | If th | ne time is 10.00 a.m. in Belf | ast (Longitude 60° W), the time at Leningrad (Longitude 30° E |
| | wil | | |
| | A. | 4.00 a.m. | 1000 |
| | В. | 12.00 noon. | 60+30-90 15- |
| | D. | 12.00 110011. | |
| | C. | 4.00 p.m. | |
| 6 | 0 | | 15 of I whomes |
| 1 | C. | 4.00 p.m. 6.00 p.m. | |
| 15. | C. D. | 4.00 p.m. 6.00 p.m. | 3 Sedus (Session 10) 10 10 10 10 10 10 10 10 10 10 10 10 10 |
| 15. | C. D. | 4.00 p.m. 6.00 p.m. | 3 Sedus (Session 10) 10 10 10 10 10 10 10 10 10 10 10 10 10 |
| 15. | C. D. | 4.00 p.m. 6.00 p.m. ich of the following planets Neptune | has twelve satellites? |
| 15. | C. D. Wh | 4.00 p.m. 6.00 p.m. ich of the following planets Neptune | has twelve satellites? DEPORT OR PRODUCTION OF NICERIA, 1990 (METRIC) |
| 15. | C. D. Wh A. B. | 4.00 p.m. 6.00 p.m. ich of the following planets Neptune Mars | Pubber Crop Production of Nicerla, 1990 (Metric Tomes). |
| 15. | C. D. Wh | 4.00 p.m. 6.00 p.m. ich of the following planets Neptune Mars Jupiter | has twelve satellites? DEPORT OR PRODUCTION OF NICERIA, 1990 (METRIC) |
| | C. D. Wh A. B. C. D. | 4.00 p.m. 6.00 p.m. ich of the following planets Neptune Mars Jupiter Uranus | Pubber Crop Production of Nicerla, 1990 (Metric Tomes). |
| | C. D. Wh A. B. C. D. | 4.00 p.m. 6.00 p.m. ich of the following planets Neptune Mars Jupiter Uranus | Pubber State of Cook Production of Niceria, 1990 (Metric 1) State of Cook Production of Niceria, 1990 (Metric 1) State of Cook Production of Cook |
| | C. D. Wh A. B. C. D. | 4.00 p.m. 6.00 p.m. ich of the following planets Neptune Mars Jupiter Uranus ich of the following is know | Pubber State of Cook Production of Niceria, 1990 (Metric 1) State of Cook Production of Niceria, 1990 (Metric 1) State of Cook Production of Cook |
| | C. D. Wh A. B. C. D. | 4.00 p.m. 6.00 p.m. ich of the following planets Neptune Mars Jupiter Uranus ich of the following is knownisphere? | Pubber State of Cook Production of Niceria, 1990 (Metric 1) State of Cook Production of Niceria, 1990 (Metric 1) State of Cook Production of Cook |
| | C. D. Wh A. B. C. D. Wh Her | 4.00 p.m. 6.00 p.m. ich of the following planets Neptune Mars Jupiter Uranus ich of the following is knownisphere? Tropic of cancer | Pubber State of Cook Production of Niceria, 1990 (Metric 1) State of Cook Production of Niceria, 1990 (Metric 1) State of Cook Production of Cook |

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7

| 17. | The part of the earth's crust that is covered by oceans and seas is called | follor of the follor | W.LY |
|-------------|---|----------------------|----------|
| | A. biosphere. | Andes | |
| | 3. hydrosphere. | Kilimanjaro | .B. |
| (| C. ionosphere. | Rockies. | .5 |
|] | O. stratosphere. | Himalayas | ,a |
| | D. Pack pedestals. | i | |
| 18. | The process which causes exposed rock surface to break and crumble is | best described | as |
| lym a | A. Kedenudation. | wn folded layer | 23 Dov |
| | 3. weathering. | taining trapped | con |
| | C. transportation. | river basija. | Α. |
| | D. folding. | oasis. | B. |
| , | 9. Idlang. | ariesian basin | C |
| 10 | Manhla is a matemarphia rook formed from | -watershed | .G |
| 19. | Marble is a metamorphic rock formed from | nare is 1000 a. | 24171 10 |
| | A. clay. | scasonal yeriat | 24. The |
| 100 | B. Ilmestone. | Alakos (* | A |
| | | dramage - | ac |
| ¥ . | | plu crn | C |
| | D. below the earth's basin. | J 41- 20419 | D. |
| | Which of the following is not true of the relationship between the sun | and the earth? | 1 |
| 30. | A. Earth is held by sun's gravitational force. | ch of the follow | 25. Whi |
| | A. Earth is held by sun's gravitational force. B. Sun supplies heat and light energy to the earth. | ningle buff | |
| | C. Sun revolves round the earth. | Hydrolysis Oxidation | .8 |
| | D. The distance from the earth to the sun is 150 million kilometres. | Carbonation | 3 |
| | D. Differences in the rate of evaporation | Frost-action | a |
| 21. | Earth movements generate tensional forces that | | |
| 31 ts by | A. vigual the crust apart. B. act towards one another. | plains formed v | 26. The |
| | C. A wrinkle the crust. | habical weather | COM |
| | D. pull the crust towards one another. | pediplains. | |
| | C 1000C | deflation plain | .8 |
| | | alluviai plaius | C. |
| | Di 0%. | ownershiplatus | CI. |
| 4 | | | |

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Turn over

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| 22. Which of the following is not an example of a fold mountain? | - S S S S S S S S. |
|--|---------------------------|
| A. Andes | s mus our came and sel |
| B. Kilimanjaro | A. biosphere. |
| C. Rockies | B. hydrosphere. |
| D. Himalayas | C. : ionosphere. |
| D. 14,86. | D.s. stratosphere. |
| | |
| uses exposed rock surface to break and crumble is best described as | 18. The process which can |
| 23. Down folded layers of chalk or limestone sandwiched between im | permeable rock layers and |
| containing trapped water is referred to as | B. weathering. |
| A. river basin. | C. transportation. |
| B. oasis. | |
| C. Vartesian basin. | D. folding |
| D. watershed. | |
| 4. If the time is 10.00 a.m. in Belliam as saude 60° White time is | 19. Marble is a metamor |
| 24. The seasonal variation in the volume of water in a river is known as t | he valo A |
| A. regimé. | E. limestone. |
| B. drainage. | C. granite. 34 |
| C. pattern. | D. conl. |
| D. waterdivide. | |
| ng is not true of the relationship between the sun and the earth? | |
| 25. Which of the following is not a process of chemical weathering? | A. Earth is held by |
| | |
| und the cares, | C Sun revolves ro |
| C. Carbonation clometres. | D. The distance five |
| D. Frost action | |
| merate tensional forces that | 21. Earth movements go |
| | |
| 26. The plains formed when the slopes of mountains are worn back in arid | and semi-arid regions by |
| mechanical weathering is called | C. wrinkle the oru |
| A. pediplains. | |
| B. defiation plains. | |
| C. alluvial plains. | |
| D. outwash plains. | |
| | |

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| refers to | |
|--|-----|
| P.A. Yardangs. | |
| CB. Barchans. | |
| C. Seifs Seifs | |
| D. Rock pedestals. | |
| Which of the following is associated with want deflation in and regions a grawing and a second with the second sec | 33. |
| 28. Lines joining places of equal sunshine duration on maps are known as all seeding places. A | |
| A. Isohyet. sayare kilometre aleso .8 | |
| B. Isoneph. Services Elements C. Barchan | |
| C. Isobar: Sper square kilometre square kilometre | |
| D. Isohel. per square kilometra | 7 |
| Laterization is a soil-forming process prominent in | 34. |
| 29. A well will always contain water if it is dug | |
| A. above the water table. | |
| B. below the water table. | |
| C. to reach sand bearing water | |
| D. below the earth's basin. | |
| "It is made up of a great variety of evergreen trees, with a distinct layer arrangement". This refers | 35. |
| 30. Which of the following is not a factor affecting the movement of ocean currents? | |
| A. The planetary winds | |
| B. Differences in temperatures business language and business language and business language. | |
| C. Temperate grassland. | |
| D. Differences in the rate of evaporation | |
| 31. When there is a large difference in the reading of the dry and wet bulb thermometers, it should be sho | ows |
| that relative humidity is | |
| B. animal remains. | |
| B. moderate. | |
| D. 100%. gy town of the control of t | |
| D. 0%. | |

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| 32. The peeling off of the surface layers | of rounded boulders during mechanical weathering is called |
|--|--|
| A. frost action. | or rounded boulders during mechanical weathering is called |
| B. exfoliation. | refers to: |
| C. solifluction. | . A. : Yardangs |
| D. rock fragmentation. | B. Barchaus |
| A klumalayas | C. Seifs. |
| 33. Which of the following is associated | D. Rock pedestals. |
| 33. Which of the following is associated A. Rock pedestals | with wind deflation in arid regions? |
| B. Oasis | 28. Lines forming places of equal supplied duration on m |
| C. Barchan | A. Parlayer. |
| D. Yardangs | B. Isoneph. |
| o. oasir - | C. Isobor. |
| 34. Laterization is a self c | D. Isohek. |
| 34. Laterization is a soil-forming process pA. hot humid tropics. | |
| P coalt | 29. A well will plyays contain water if it is dug. |
| The Sense Printer 2011es, be well at a | A. above the water tableword is revir a m retaw le |
| A Portate Zones. | B. below the water table. |
| D. temperate grassland. | C. to reach sand bearing water. |
| 35 "It is made were for | D. below the carth's basin. |
| to the | reen trees, with a distinct layer arrangement of |
| The state of the s | the contraction of actor affecting the |
| AS. Administration of the second second | 30. Which of the innowing to the state of the planetary winds. |
| D. Hopical grassland. | B. Differences in comperatures |
| C. Temperate grassland. | C Shape of the lander ass |
| D. Coniferous forest. | D. Differences in the rate of evaporation |
| D. Frost action | |
| 30. Organic components of the soil include a | all the following except his again as a gradual way. |
| . 19 I Manus. Manus was a tre stones of t | 31. When there is a large diriginary gallwontor our voluments with the small street and the s |
| D. animal remains. | A. low. |
| C. micro-organisms. | B. moderate. |
| D. rock pedestals. | W001 3 |
| in alluvei entire | .0% .G |
| D outworth places | and a |

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| A. B. C. D. 38. If the what A. B. C. D. | Births Deaths Emigration Evolution e land area of a place is 900,000 square kilometres, and its total population is 120,000 is the population density of the area? 144 persons per square kilometre 133 persons per square kilometre 122 persons per square kilometre | B C ,000,000 A B |
|--|--|------------------------------|
| C. D. 38. If the what A. B. C. D. | Emigration Evolution e land area of a place is 900,000 square kilometres, and its total population is 120,000 is the population density of the area? 144 persons per square kilometre 133 persons per square kilometre | D. |
| D. 38. If the what A. B. C. D. | Evolution Evolution e land area of a place is 900,000 square kilometres, and its total population is 120,000 is the population density of the area? 144 persons per square kilometre 133 persons per square kilometre | |
| D. 38. If the what A. B. C. D. | Evolution e land area of a place is 900,000 square kilometres, and its total population is 120,000 is the population density of the area? 144 persons per square kilometre 133 persons per square kilometre | |
| what A. B. C. D. | t is the population density of the area? 144 persons per square kilometre 133 persons per square kilometre | ,000,000 A B C |
| A. B. C. D. | 144 persons per square kilometre 133 persons per square kilometre | B. |
| B. C. D. 39. The | 144 persons per square kilometre 133 persons per square kilometre | .0 |
| C. D. | 133 persons per square kilometre | |
| D. 39. The | 122 persons per square kilometre | |
| 39. The | | .11 |
| 39. The | 111 persons per square kilometre | |
| . A. | sligh population density in the coastal areas of West Africa can best be explained? | A. The |
| . A. | relative advantage of road transport over other modes of transport is its | .A |
| Α. | flexibility. | |
| В. | fastness. | D: |
| C. | safety. | Q. |
| D | comfortability. | |
| 50. The | differential heating of the land out sea result with a danchest land man, on an analy | 5. The |
| | and steel industry is most likely to be located near the | γ.Λ' |
| Α. | raw material | В |
| В. | market. V some sea breezes | .3 |
| C. | power supply. The power supply and the power supply | .0 : |
| D. | labour supply. | |
| Ъ. | ds generally blow from an area of | giW . |
| 41 W | nen two or more towns grow to join each or one another and still retain their ident | ities the |
| | fow pressure to an area of high pressure | |
| A. | metropolis. Ilaimar wol to see a so that man did | |
| | of the control of the | |
| B. | | |
| C. | | |

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| 42. The imports of most developing countries con | sist mainly of sook gaiwollol on lo doid Would |
|--|--|
| A. crafts. | |
| B. mineral resources. | A. Births |
| C. manufactured goods. | B. Deaths |
| D. agricultural raw materials. | C Emigration |
| a samp agmentation. | D. Evolution |
| 43. Which of the following ports has the best natur | ral harbour in West A frien? |
| A. Lagos destais | |
| B. Freetown | what is the population density of the area? |
| C. Banjul | A. 144 persons per square kilometre |
| D. Takoradi | B. 133 persons per square kilometre |
| | C. 122 persons per square kilometre |
| 44. The high population density in the coastal areas | D. 111 persons per square kilometre |
| A. its rugged relief. oggant to separate and | 39. The relative advantage of road transport ov |
| B. the concentration of industries in the area. | |
| C. presence of sandy soils. | A. flexibility. |
| D. its inaccessibility. | B. fastness. |
| | C. safety |
| 45. The differential heating of the land and sea resul | D. comfortability. |
| A. fog. | 49. Iron and steel industry is most likely to be |
| B. precipitation. | |
| C. land and sea breezes. | A. raw material. |
| D. upwelling of water. | B. market. |
| D. Coniferous forest. | C. power supply." |
| 6. Winds generally blow from an area of | D. labour supply |
| rorll printers for the state of | 41. When two or more towns grow to join 6 |
| B. low pressure to an area of high pressure. | |
| C. high rainfall to an area of low rainfall. | s mior |
| D. low rainfall to an area of high rainfall. | A. metropolis. B. comurbation. |
| Det rook pedestals : | |
| | |
| | D. satellite fown. |

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13

| 7. "T | he trees are tall and evergreen, leaves are s | | and needle snaped. This |
|--------------------------|---|--|---|
| des | scription of the | ESS | |
| A. B. | Equatorial forest. Coniferous forest. | on I and any three o | ere 8]. eru 5]: 'Answer Questi |
| C. | The property and when all | | |
| D. | than 30 minutes on Question 1. | ed to spend not more | |
| 8. W | ater erosion in arid regions produces | mided on alsoyle of I | Study the map extract pro |
| | yardangs. | | |
| В. | | | |
| | incelherge | | |
| C. | miscrotigs. | THE PARTY OF THE P | |
| C. | PROWING HOUSE LOGISTIC SELE | | |
| alu D . adasii | deflation hollows. | has set to transporter as why the area maps | of the mapped area? |
| D. | deflation hollows. Market gardening refers to the growing of very | ne set to trame and its why the area map; sold the area map; edirect premium inco | of the mapped area? (a) Give any two reason The table below shows the |
| D. 9. M | Iarket gardening refers to the growing of vo. near a swampy area. in a small village. | ne set to trame and its why the area map; sold the area map; edirect premium inco | of the mapped area? (a) Give any two reason The table below shows the |
| D. 9. M A | arket gardening refers to the growing of vo. near a swampy area. in a small village. in a highland area. | ne set to tramponents why the area mapped area mapped allowed by the area mapped allowed by the set of the set | of the mapped area? (e) Give any two reason The table below shows the particular year. Use the c |
| D. M. A. B. C. D. | Iarket gardening refers to the growing of version as small village. in a small village. in a highland area. around large towns. | s why the area maps so why the area maps soldings and the area maps of the consideration of t | of the mapped area? (e) Give any two reason The table below shows the particular year. Use the a Type Fire Accident |
| D. M. A. B. C. D. | . deflation hollows. Iarket gardening refers to the growing of very large and the growing of very large. In a small village. In a highland area. In a round large towns. | s why the area maps so why the area maps soldings and the area maps of the consideration of t | of the mapped area? (e) Give any two reason The table below shows the particular year. Use the a Type Fire Accident |
| 9. M A B C D | arket gardening refers to the growing of vo. near a swampy area. in a small village. in a highland area. around large towns. The climate of equatorial regions of West Around large towns. | value in Naira solution of the circa maps solution of the circa premium incomplete of the ci | of the mapped area? (a) Give any two reason The table below shows the particular year. Use the c Type Fire Accident |
| 9. M A B C D | Iarket gardening refers to the growing of vo. near a swampy area. in a small village. in a highland area. around large towns. The climate of equatorial regions of West Around Summer, Autumn, Winter and Spring. short dry season and short wet season. | s why the area maps solved the area maps solved to answer the quality of the in Naira 24,532,000 to 3,770,000 to 34,536,000 to 30,536,000 | of the mapped area? (a) Give any two reason The table below shows the particular year. Use the a Type Fire Accident Waring |
| 9. M A B C D | . deflation hollows. Iarket gardening refers to the growing of vo. . near a swampy area. . in a small village. . in a highland area. . around large towns. The climate of equatorial regions of West Around Summer, Autumn, Winter and Spring. 3. short dry season and short wet season. | s why the area maps solved the area maps solved to answer the quality of the in Naira 24,532,000 to 3,770,000 to 34,536,000 to 30,536,000 | of the manped area? (a) Give any two reason The table below shows the particular year. Use the a Type Fire Accident Wotor |

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(c) Suggest an alternative method of representing the statisfies.

(iii) Sand Bar

[8 merks]