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7

# DO NOT TURN OVER THIS PAGE UNTIL YOU ARE TOLD TO DO SO.

YOU WILL BE PENALIZED SEVERELY IF YOU ARE FOUND LOOKING AT THE NEXT PAGE BEFORE YOU ARE TOLD TO DO SO.

## WHILE YOU ARE WAITING, READ THE FOLLOWING INSTRUCTIONS CAREFULLY.

PAPER 1

1 hou

OBJECTIVE TEST

[50 marks]

1. Use HB pencil throughout.

- 2. 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 'WASSCE', '2015 'JUNE', 'GEOGRAPHY' and '1' respectively.
  - (c) In the box marked *Index Number*, write your **index 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 *Paper 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 index number.
  - (e) In the box marked Sex, shade the space marked M if you are male, or F if you are female.
- 3. 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 *Index Number*, *Paper Code* and *Sex*, **reshade** each of the shaded spaces.
- 4. An example is given below, this is for a male candidate, whose name is Chukwuma Adekunle CIROMA, whose index number is 4251102068 and who is offering Geography 1.

### THE WEST AFRICAN EXAMINATIONS COUNCIL

	A ADEKUNLE Examination: WAS	SSCE Year: 2015 JUNE Paper: 1
INDEX NUMBER	PAPER CODE	SEX
# c0:c1:c2:c3: mm:c5:c6:c7:c8:c9:  c0:c1::::::::::::::::::::::::::::::::	2	Indicate your sex by shading the space marked M (for Male) or F (for Female) in this box: M F
2	INSTRUCTIONS TO CANDIDATES  1. Use grade HB pencil throughout.  2. Answer each question by choosing one letter and shike this: [A] [B] [C]   3. Erase completely any answer you wish to change.  4. Leave extra spaces blank if the answer spaces prov.  5. Do not make any markings across the heavy black your answer sheet.	ided are more than you need.

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8

Answer all the questions.

Each question is followed by four options lettered A to D. Find out the correct option for each question and shade in pencil on your answer sheet, the answer space which bears the same letter as the option you have chosen.

Give only one answer to each question. An example is given below.

Which of the following is the most common form of migration in developing countrie	Which of the following	is the most	common	form of	migration	in	developing countrie	202
--	------------------------	-------------	--------	---------	-----------	----	---------------------	-----

- A. Rural-rural
- B. Rural-urban
- C. Urban-rural
- D. Urban-urban

The correct answer is Rural-urban, which is lettered B and therefore answer space B would be shaded.

[A

[C]

[D]

Think carefully before you shade the answer spaces; erase completely any answers you wish to change. Do all rough work on this question paper.

Now answer the following questions.

Study the map of BUTO DISTRICT on page 9 and use it to answer questions 1 to 10.

- 1. What is the scale of the map in statement form?
  - A. One centimetre on the map represents half a kilometre on the ground
  - B. One centimetre on the map represents one and half kilometres on the ground

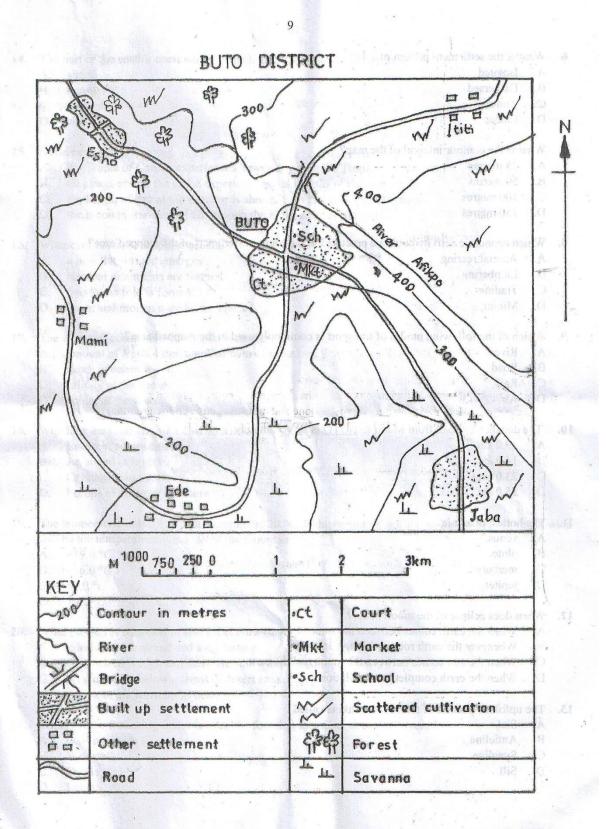
Restrict the entire seal and a construction of leading

- C. One centimetre on the map represents two kilometres on the ground
- D. One centimetre on the map represents four kilometres on the ground
- 2. What is the approximate distance as the crow flies from Mami to Esho?
  - A. 12.0 km
  - B. 9.0 km
  - C. 3.0 km
  - D. 15 km
- 3. Which of the following settlements performs administrative function?
  - A. Jaba
  - B. Ede
  - C. BUTO
  - D. Ititi

#### SOURCE: WWW.LARNEDU.COM

- 4. In which part of the mapped area is lumbering a likely economic activity?
  - A. Northeast
  - B. Southeast
  - C. Southwest -
  - D. Northwest
- 5. What is the direction of flow of River Afikpo?
  - A. Southwest
  - B. Northeast
  - C. Northwest
  - D. Southeast

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0.	Wha	t is the settlement pattern of Ede?	CTUR
	A.	Isolated	
	B.	Dispersed	
	C.	Annular	
14.	D.	Linear	
7.	Wha	t is the contour interval of the map?	
E	A.	25 metres	
	B.	50 metres	
	C.	100 metres	
	D.	150 metres	in it is fire
8.	Whi	ch economic activity could be practised in the south-	eastern part of the mapped are
	Α.	Animal rearing	V Santa Visite
	В.	Lumbering	
	C.	Trading	Marieta y and states of the high
	D.	Mining	Ser Strone J.
9.	Whi	ch of the following modes of transport is commonly	used in the manned area?
10	A.	River	asea in the mapped area:
	B.	Road	No. of the second secon
	C.	Rail	
	D.	Air	
10.		distance by road from Mami to <u>BUTO</u> is approxima	ately
	A.	9.0 km.	Committee of the Commit
	100		
	B.	14.0 km.	
	C.	23.0 km.	
			Carried Miles
11.	C. D.	23.0 km.	
2 11.	C. D.	23.0 km. 25.0 km.	
2 11.	C. D. The A. B.	23.0 km. 25.0 km. hottest planet is venus. pluto.	
2 11.	C. D. The A.	23.0 km. 25.0 km. hottest planet is venus. pluto. mercury.	attention of the company
11.	C. D. The A. B.	23.0 km. 25.0 km. hottest planet is venus. pluto.	AT PART OF THE STATE OF THE STA
	C. D. The A. B. C. D.	23.0 km. 25.0 km.  hottest planet is venus. pluto. mercury. jupiter. en does eclipse of the moon occur?	and the state of t
	C. D. The A. B. C. D.	23.0 km. 25.0 km. hottest planet is venus. pluto. mercury.	on
	C. D. The A. B. C. D.	23.0 km. 25.0 km.  hottest planet is venus. pluto. mercury. jupiter. en does eclipse of the moon occur?	on
	C. D. The A. B. C. D. Whe A.	23.0 km. 25.0 km.  hottest planet is venus. pluto. mercury. jupiter.  en does eclipse of the moon occur? When the earth comes between the sun and the moon occur.	No. of the second second
	C. D. The A. B. C. D. Whee A. B.	23.0 km. 25.0 km.  hottest planet is venus. pluto. mercury. jupiter.  en does eclipse of the moon occur? When the earth comes between the sun and the mood whenever the earth rotates through 360°	No. of the second second
	C. D. The A. B. C. D. Whe A. B. C. D.	23.0 km. 25.0 km.  hottest planet is venus. pluto. mercury. jupiter.  en does eclipse of the moon occur? When the earth comes between the sun and the moon whenever the earth rotates through 360° When the sun comes between the moon and the earth comes between the earth comes b	No. 1 Sept.
12.	C. D. The A. B. C. D. Whee A. B. C. D. The A. B. C. D.	23.0 km. 25.0 km.  hottest planet is venus. pluto. mercury. jupiter.  en does eclipse of the moon occur? When the earth comes between the sun and the mood whenever the earth rotates through 360° When the sun comes between the moon and the earth when the earth completes a revolution	No. 19 Table 1
12.	C. D. The A. B. C. D. Whe A. B. C. D.	23.0 km. 25.0 km.  hottest planet is venus. pluto. mercury. jupiter.  en does eclipse of the moon occur? When the earth comes between the sun and the mood whenever the earth rotates through 360° When the sun comes between the moon and the earth when the earth completes a revolution  upfolded portion of a fold mountain is called	No. 19 Table 1
12.	C. D. The A. B. C. D. Whee A. B. C. D. The A. B. C. D.	23.0 km. 25.0 km.  hottest planet is venus. pluto. mercury. jupiter.  en does eclipse of the moon occur? When the earth comes between the sun and the mood whenever the earth rotates through 360° When the sun comes between the moon and the earth when the earth completes a revolution  upfolded portion of a fold mountain is called Sial.	No. 19 Table 1

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11

14.	The part of the earth's crust which is made up of silica and alumina is the			
		noitsiquisi is con-		
			14 / 1	
	C. barysphere.	Timble to		
1 /				
15.	During equinox,			
	A. the Tropic of Cancer experiences longer day than the Tropic of Capricon.			
	B. all places across the globe experience equal lengths of day and night.		1,	
	C. the length of day at the Equator is shorter than at the Tropic of Cancer.	A Section of the last		
	D. the moon is star-shaped all through the night all over the world.			
	SOURCE: www.LARNEDU.COM	in all the or		
16.	whenever voicanic eruption occurs,			
	A. a new flat surface emerges.			
	B. residual mountains are formed.	respective and a		
	C. overthrust fold is formed.		1	
	D. gases and molten magma are ejected.			
17.	The extent of coastal erosion depends on the	give affects while one		
11.	A. amount of fresh water supplied by tributaries.			
	B. depth of ocean water.	in on the		
	C. salinity of the ocean.			
	D. nature of the waves.	common Mogration		
18.	Which of the following is a characteristic of igneous rock?			
	A. Loose in composition	Essan Instituti		
	B. Arranged in layers			
	C. Crystalline in nature		Sul .	
	D. Porous in granular structure		AL .	
19.	The temperature at the foot of a mountain is 20 °C. If the mountain is 6000 me	etres above sea leve	l, what	No.
	will be the temperature at the top of the mountain?			
	A19.0 °C			
	B16.0 °C			
	C. 14.0 °C			
	D. 19.0 °C			
		The Statement 12 mg		
20	Wind erosion is common in arid areas because			
20.	A. rains are widespread and long lasting.			
	B. wind speed is high and there are few wind breaks.	SA POLEMENT FOR A LA		
	C. pressure falls below normal in desert areas.	191 431 (511)		
	D the rocks are resistant to heat			
	D. the focks are resistant to heat.			- 00000
	The state of the second state is the product of the second state of the second		311	
21.			ani .	
21.	Which of the following features could be found in the upper course of rivers?  A. Ox-bow lakes	erosion decredation	- A	
21.	Which of the following features could be found in the upper course of rivers?  A. Ox-bow lakes	goledes . decedation suinalis	ent ·	
21.	Which of the following features could be found in the upper course of rivers?  A. Ox-bow lakes	erosion decredation		

D. Levées

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22.	Ash and cinder cones are associated with	had problem at the let were a more at to high held
	A. ozone depletion.	
	B. hurricane's activities.	Alexander of the second of the
	C. earthquakes.	and the same of th
	D. volcanic eruption.	
	•	
23.	Deposition of fine grained sand carried over long	distance by wind is known as
	A. chernozem.	Fig. 16 report appearing as a series to sign in the first
	B. laterite.	21 July 1 Junes across the stabe exponence egical la
	C. loess.	and the second of day at the second is consider that
	D. podzols.	The additional te supplement at accome to the
	and both or an electronic and the second	
24.	Alcalia de la calabación de la calabació	THE PARTY OF THE PROPERTY OF THE PARTY
	A. mesosphere.	A trest had suffice on cross.
	B. lithosphere.	
	C. hydrosphere.	to all bornets to renerve a
	D. barysphere.	Aprica pre commence bas swam of
25.	Which seals on the	790,7
43.	and the state of t	
,		Application of the state of the
,	B. Minerals C. Water	A the heavest the second that he
		acido o tali fo viga las
	D. Oxygen	William Construction of the state of
26.	Relief rainfall is common around the	To the second construction of the second sec
	A. lowland areas.	
	B. peneplains.	
	C. highland areas.	Armania di Santa di S
	D. Sahara Desert.	The state of the s
27.	Which of the following features is of volcanic ori	gin?
	A. Sill	Charles in with a new sell of sections are the selling
	B. Zeugen	
	C. Loess	
	D. Gorge	
		3000
28.	The instrument used for measuring atmospheric p	ressure is
	A. hygrometer.	The shared easing lines of Heinards earlief and Hein Lines of
	B. barometer.	All rains and enderwead and long lasting with
	C. thermometer.	
	D. anemometer	C messure falls below more a to de un organ
29.	The gradual breakdown of rocks in situ by either p	physical or chemical process is called
H	A supplier	
	B. denudation.	Who had been something and the high and we
	C. weathering.	The second section of the second seco
	D. deposition.	A CONTRACT OF THE PARTY OF

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30.	The fourth planet from the sun in the solar system is		
	A. Mercury.		
	B. Uranus.		
	C. Neptune.		
	D. Mars.	unter Amateurape ()	
31.	Which rock type involves stratification?		
	A. Metamorphic	off to assers in mediusian. To non- of	
	B. Sedimentary		
	C. Volcanic		
	D. Igneous	C. remediation	
32.	Which type of rainfall occurs when two air masses of diffe	erent temperatures and other physical propertie	S
- 48	The state of the s	Wind a fall of the state of the	
	A. Orographic rainfall	tions committee the property in the committee of	
	B. Relief rainfall	B. True lifts and Local Local Life	
	C. Cyclonic rainfall		
	D. Convectional rainfall	Live, bight rate and buck scath rate.  13. High intending contended.	
	The Control of the Co		
33.		ns be found?	
	A. Flateau legions	When it is following fancers the vage is	
	B. Coastai regions	. A Completion of processing lectures	
	C. Mountamous regions	becoming its their parts of to familiary.	
	D. Limestone regions	Concept success of the flow	÷
34.	The remains of eroded highlands in desert and semi-dese		
54.	A. seif dunes.		
	B. barchans.		
	C. inselbergs.	Marie Control of the Paris of	
	D. volcanic plug.		
35.	The time in town X on Longitude 15 °E is 4.00 p.m. Wh	at will be the time in town Y on	
	1 1 1 1 1 0 1 10	L. The major trains appared of the Applica	
		A. Hittori, J. S. A. Grenners, and Jacker.	
		B (cman, thin both Siring or M	
	C. 6.00 p.m.	skiil has skinma laint mitter ?	
	D. 6.00 a.m.	and promined and and a till	
		manufacture and the control of the c	
36.	Which of the following is an advantage of solar energy o	ver other sources of energy?	
	11	A - Frontier where to from broad or in	
	F 1 1 1 1 1 1 CC	week at each ender or the real areas a seek	
	C. The demand for it comes from specialized agencies	f transpirate ale in the city fleeter	
	D. Its waste is difficult to manage		
	o et angustin 19 de di	Property of the second	
37.	One relative advantage of water transport over road trans	port is its	
	A. great speed over long distances.	A 5 persons as	
	B. capacity for carrying bulky goods.	B - 45 persons	
	C. ability to link all parts of a country.	20 person 1 km²	
	D. ability to withstand bad weather.	20 porsons for 2	
		A Substitution of 10	

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38	or people fiving in a unit area of failures termed	its the man at right and, denoted a
	A. birth rate.	A. Mencun.
	B. death rate.	
	C. dependency ratio.	
	D. population density.	
20	A	Which are involved and the little
39.	ingration on the source region is	A Merumanic
1.5	A. rural depopulation.	
	B. urban depopulation.	
	C. rural employment.	The second secon
	D. rural unemployment.	
40.		The property of the property o
1.6	Which of the following <b>best</b> explains the high rate of popular A. Birth control policies	tion growth in West Africa?
	B. High birth rate and low death rate	
	C. Low birth rate and high death rate	(Aleist and w) co
	D. High rate of immigration	Made to the bear owners 200 of
	D. Thigh rate of immigration	
41.	Which of the following features distinguishes heavy industries	In which regions can talk in the first man
	A. Complexities of processing techniques	
	B. Amount of waste products generated	The Drawing and
	C. Ownership structure of the firm	anshipul EuonaPraygly (e.e.)
	D. Source of raw materials	D. Harrisonevick in S.
	a desired the mean state and an experience of the contract of the state of the stat	di mahini da dalah
42.	The cheapest mode of transport for the conveyance of bulky	goods across countries is
	A. air.	
	B. land	C la chagain, le chagain o
	C. pipeline.	the second supplemental actions
	D. water.	the seathers of the seathers are
		The time in town X as Longitude 13.
43.	The major trading partners of the Anglophone West African c	countries are
	A. Britain, U.S.A., Germany and Japan.	a
	B. Germany, China, South Africa and Norway.	The second of the second of
	C. Belgium, India, Columbia and Chile.	
	D. Chile, Pakistan, Japan and Britain.	14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
44.	Which of the following is town of the	
	Which of the following is <b>true</b> of inter community relationships.  A. Females migrate to rural areas to give birth	p?
	G THE COUNTY OF	3106-97-97-91 (318) 2 FE V)
1.	S are an east in settion of 1003	WHEN THE THOUSE WERE BOTH TO MAKE THE
	of the state of th	amon concord to blanch and the
	D. City dwellers seek schools for their children in rural area	s the configuration of the second of the sec
45.	If a country has a population of 20,000,000 and its size is 1,00	0.000 /2 4
	A. 5 persons $/ km^2$ .	o ooo km <sup>2</sup> , then its population density is
	B. 15 persons $/ km^2$ .	
		C
		astable but be rectified at the second
		THE RESERVE OF THE PARTY OF THE

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- Which of the following criteria is not important in distinguishing between a village and a town?
  - Geographical situation
  - B. Population size
  - C. Range of functions
  - D. Variety of activities
- One of the usefulness of import tariff on imported goods is the
  - encouragement of importation from abroad.
  - multiplication of foreign goods in local markets.
  - protection of infant industries. C.
  - saving of money in foreign accounts. D.
- One of the problems limiting the achievement of the objectives of the Economic Community of African States is
  - use of common currency.
  - B. strong colonial ties.
  - C. climatic differences.
  - similarity in languages. D.
- Cattle ranching is not common in the forest regions of West Africa because of the
  - scarcity of grass for fodder. A.
  - B. presence of tsetse flies.
  - absence of Fulani herdsmen. C.
  - D. presence of wild life.
- The location of market gardening near large cities is best explained by
  - availability of power. A.
  - B. fertile soil.
  - C. perishability of products.
  - efficient transportation.