	FORM FOUR GEOGRAPHY MARKING GUIDE	
4	SECTION A (16 Marks)	
1.		
	B B A B E D D B C E	
	and the second of the second o	
2	a mark = 6 marks	
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	BDAFGC	
	The same of the sa	
	SECTION B(.54 Marks)	
3	(a) i). Landtorms	
	-The prevence of crater, caldera, volcanic mountain	
	and wills indicate the presence of Igneous rocks	
	- The presence of erosion, depositional features	
	such as coastal land, sand dunes, coral reef	
	Indicate Sedimentary rocks.	
	- The presence of flood plain suggest Sedimentary	
	- The presence of outcroped rock, undulating platea-	
	a maggett totetomorphic tock.	
	11. Nature of rock	
	- Absence of stream - Sedimentary rock	
	- Presence of many streams - laneous rock	
	Treserve of rooting Theoring - (about rock	
	iii. Vegetation and	
	iii. Vegetation and crops Poor vegetation cover like mangrove swamp tree	
	swamp, sugarcane indicate Sedimentary rock	
	- Thick forest or dense forest, coffee plantation,	
	teg indicated Igneous rock.	
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	D. I. COOLEKHII CO.	

EPHIL PRINCIN - Presence of scrib indicate Metamorphic rock a 2 martes = 6 martis Note: The answer may start from types of rocks + evidences + location on the map. or Evidences + types of rock + evidence on a map. b. Processes. i. Vulcanism - due to presence of crater hills or mountains 11. Faulting - due to presence of escapement nountain and valley . iii Folding :- due to presence of mountain , valley and spurs iv. Erosion & due to presence of nuer, lakes, ocean, Lulls and valley. v. Deposition :- due to presence of lakes, river, seasonal swamps. vi. Weathering 5 due to presence of rock outerops nountain.

Any three points @ 1 mark = 3 marks. 4 (a) Interview method. 1.5 marks b) Advantages of interview method i. It includes both literacy and illiteracy ii. It has high rate of responding 111. More informations are early to be collected. iv. It is used to collect data on sudden usever U. The researcher can give clarification @ 1.5 mark = 7.5 marks 0624 254 757

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	ALLESS ALLES	
5	a) Denotation	
	X = Arithmetic near	
	E = Summation	3
	x = Individual value	
	n = Number of value @ 0.5 = 2 marks	
34,	The transfer of the state of th	
	the land of the second of the	
	$\bar{\chi} = 5 + 10 + 4 + 3 + 3 + 4 + 7 + 4 + 6 + 5$	
	Cherry of the Charles and Control of the Service of	
	$\bar{\chi} = 51$	
	- The first of 100 for a first the soul out of the first	
	$\overline{\chi} = 5.1$ 3 marks	
	ATTENDED TO A STATE OF THE STATE OF THE STATE OF	
	CImportance of statistics.	
	i. It is used en land planning	
No.	il. Enable us to convert massive data ento	
	simple and manageable torm	
	in Help to present facts in definite form	
	iv. To simplify and classify large masses of facts	
	V. To jurnish methods of comparison,	
	Any relevant point @ 1 marks = 4 marks	
	in Commission of sugarining the first of a good for	
6	@ The typology of diagram is SKETCH MAP. I mark	
•	- Sketch map le a map drawn from observation	
	ruther than from exact survey measurements and	
	shown only the main of the area. 2 marks	1
	The same was a second of the second of the	
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	The state of the s
	6 Reasons
	i. Because it is informal usage
	it. The sketches are just temporary
	111. It saves time
	iv. It lacks precision
	@1.5 mark = 6 marks.
	- has been broken and the first and the firs
F	@ Ground/HorizonTal photograph ! mark
	- F48+ WAM THE WEAT + ONLY SEE 8 19
	(b) 1°. It is easy to interpret. Because the features are
	seen clearly
	ii. It is used to store data
	iii. It is used in construction activities. @ 1 mark
	and place to have proposed to be recovered to
	@ Identify the parts of the photograph such as fore,
	niddle and back partitude list in land and the
	ii. Study and note all features shown on The
	photograph Eg houses, hills, trees etc
	iii · Read and understand any information at the
	bottom of the photograph
	- Eg the place where the photograph was taken
	iv. Write short description of the features shown
	v. Describe the process which have led to the
	formation of any landforms Eg Enerion, volcanism
	@1 mark = 5 marks
	in the sugar side of the first with a sugar southers
{	a River capture/River pracy. I mark
	Lay . Je Continued to the said of the said
	6 Conditions necessary for a niver capture to occur
	1. The capturing river should be stromer or must
	1. The capturing river should be stronger or must 4

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1	4.8.N COOPERATION 0624 254 757
10000	have greater energy for vertical erosion than the
	Weak river.
	ii. The capturing river must be lying at a lower
	level and usually with steeper gradient than its
1	Weak river
	ili. The capturing river must be flowing over
	relatively softer nocks.
-	iv. The two rivers must fall in the same catching
	nt area . The brossi mans of military and
-	v. The capturing river must have a pirate stream
-	which has both powerful vertical and headward
-	erosion. Any 4 points @ 1 mark = 4 marks
-	-13 200 - 2 2 13500 11 142 1 2 2 2 2 3 1 -1 1 1 1 2
-	C Features produced
	i Pirate stream = It is powerful and performs
	headward erosition to capture the neighbouring
	Weak river
-	il Elbow of capture 6-1t is a band produced when
-	a river has been dwerted
-	iii. Mispit river :- It is a beheaded stream
	having lost headwaters due to river capture and
	has been reduced in volume.
-	Iv. Wind gap of It is a valley of the beheade
	of stream below the point of capture or albow
-	and its base may be dated with amilet in
-	allurium.
-	alluvium. all mark = 4 marks.
-	The the state of the second of
	and real pertial of the control we have the
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9 Introduction 1.5 mark - Briefly explain the concept of Electronic manya- cturing Main body @ 2 marks = 12 marks - Six drawbacks i. Poor etectronic waste management. ii. Strong competition/Increase competition 111. Rapidly charging technology iv. Price pressure v. Changing consumers preference vi. Health nick from hazardous materials. vii. Access to raw materials viii. Environmental regulations	
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V. Changing consumers preference VI. Health nick from hazardous materials VII. Access to raw materials	
VI. Health nick from hazardous materials.	
VII. Access to raw maternals	
lym, Favorage at all appropriations	
The Chomonial regulation	
1x Potential resource depletion.	
Conclusion & Any relevant conclusion 15 mark	
Total 15 marks.	
The stands of some a state of some for the will some	
10 Introduction 1.5 mark	
-Briefly explain the concept of soil structure Main body a marks = 12 marks	
Main body (a d marks = 12 marks	
- Importance / significance of soil structure	
i. It determines supply of water and its moveme	
nt in the soil	
ii. It influences soil festility	
111. 17 enquences aeration in the soil	
iv-17 influences heat transfer in the roil	
v. It determines the amount of surface run-off	
and the potential of the roil for The soil to be ended	
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	vi. It determines the porosity of the soil
	VII. It determines the ease with which plant noots
	can penetrate the soil.
	Conclusion: Any relevant conclusion 1.5 mouts
	Total 15 marks
	And the second of the second o
	Introduction 6.5 mark
	- Briefly explain the concept of the urban
-	growth
	Main body (a) 2 marks = 12 marks
	- Ways of solving the existing problems related
	to urban growth.
	i. Creation and implemention of settlement policies
	relation to urban growth
	ii. Equal provision of social services
	iii Improvement of intrustructures
	iv Application of family planning
	V. Preper waste mangement
1	M. Improvement of access to financial services
#,	MI. Control of buildings in town
	VIII. Allow private sectors to provide services
1	Conclusion - Any relevant conclusion 1.5 mark
1	Total 15 marks
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