

GEOGRAPHY 527/02

PAPER 2

October/November 2019

Confidential

MARK SCHEME

{527/02}

MARKS: 40

©ECESWA 572/02/O/N/2019

1.	(a)	(i)	1: 25 000	[1]			
		(ii)	Main A	[1]			
		(iii)	545 Metres	[1]			
	(b)	(i)	South West	[1]			
		(ii)	370-390	[1]			
		(iii)	850811	[1]			
		(iv)	2600 – 2800 Metres	[1]			
		(v)	55/2750 = 1/50 or (1: 47 or 1:50)	[2]			
	(c)	(i)	Post Office				
			School				
			Church				
			Market				
			Dispensary				
			Village Hall				
			Temple				
			Hotel	3 at 1 = [3]			
		(ii)	Steep slopes/mountainous/rugged terrain				
			Forest	[2]			
		(iii)	Sugar plantations	[1]			
2.	(a)	Choose	a geographical topic/title	[1]			
	(b)	Sites/pe	eople to be studied are pre-selected according to type	[1]			
	(c)	- what data to be collected					
		- where the data will be collected					
	- how will the data be collected						
		- what	equipment will be needed in the data collection exerc	cise.			
		1 at 1 =[1] (d) get data you want instantly/at that time fast [1]					
	(d)						

[1]

©ECESWA 572/02/O/N/2019

(e) bar graph

			-	
3.	(a)	(i)	Lunar eclipse/Eclipse of the moon	[1]
		(ii)	X – Sun	[1]
		(iii)	Full moon	[1]
		(iv)	- occurs at full moon	
			- Earth is between the sun and moon	
			- All three bodies lie in a straight line	
			- Earth casts/throws its shadow on the moon/ moo	n
			becomes dark	2 at 1 = [2]
	(b)	(i)	Faulting	[1]
		(ii)	A – Block mountain/horst	
			B – Rift valley/graben	[2]
		(iii)	- two faults formed by tensional forces	
			- Middle part/block subsides forming a rift valley	
			 Outer blocks form the block mountains. 	2 at 1 = [2]
4.	(a)	(i)	Site B	[1]
		(ii)	Water supply/ near river or stream	
			Grassland with deep fertile soils	[2]
		(iii)	A - dense forest	
			C - Swamp	
			D - Hilly area with thin soils	2 at 1 = [2]
	(b)	(i)	Situation whereby the resources exceed the popula	ition [1]
		(ii)	- desire for boys	
			- Lack of family planning	
			- Proof of men's virility	
			- Teenage pregnancies	2 at 1 = [2]
		(iii)	- improved women status	
			- Education	
			- High living standard	1 at 1 = [1]
		(iv)	1,200 000/17363 = 69.1 persons/km ₂	[1]

Permission to reproduce items where third party owned material protected by copyright is included has been sought and cleared where possible. Every reasonable effort has been made by the publisher (ECESWA) to trace copyright holders, but

if any items requiring clearance have unwittingly been included, the publisher will be pleased to make amends at the earliest

©ECESWA 572/02/O/N/2019

possible opportunity.