

EXAMINATIONS COUNCIL OF SWAZILAND

CONFIDENTIAL November 2018

JUNIOR CERTIFICATE EXAMINATION

GEOGRAPHY PAPER 2 527/02 MARK SCHEME

MAXIMUM MARK 40

1.) (i) 2 centimetres represents 1 kilometre		[1]
	(ii) South East		[1]
	(iii) 1228.6 metres		
	[1]		
	(iv) 313°		[1]
	(b)(i) Ruins		[1]
	(c) (i) 6.1 km/6100 metres		[1]
	(ii) − <u>VI</u>		
	HE		
	- <u>1120 m – 1040</u> = <u>80</u>		
	6100 6100		
	- <u>1</u> or 1: 76.3 or 1 in 76.3 [2] 76.3		
	(iii) Braiding/ Braided Channels		
	Rapids		
	[2]		
	(d) (i) Post and Telegraph Agency,		
	Hotel		
	[2]		
	(ii) Nucleated		[1]
	(iii) Generation of Hydro-Electricity		
	Domestic use/examples – max 1		
	Industrial use/examples – max 1		
	Irrigation		
	Water sports/rafting, etc.	Any 2 at 1	[2]

Total Marks [15]

2.	. (a) (i) Information obtained from other sources. (ii) Eliminates human bias		[1]
	Saves time		
	Saves costs	Any 1 at 1	[1]
	(b) (i) Preliminary visit/ trial study/ visit to area of study before		
	[1]		
	(ii) Secondary source		[1]
	(iii) Line graph		[1]
		Total Marks	[5]
3.	(a) (ii) Fig. 1A – Frost action/freeze-t	haw	
	Fig. 1B – Temperature changes/	exfoliation	[2]
	(ii) Temperature		
	Rainfall		[2]
	(iii) Fig. 1A – High Mountains in Temperate Regions		
	Fig. 1B – Tropical Hot deserts		[2]
(b)	(i) X – New Moon		
	Y – Full Moon		[2]
	(ii) 1 – 4 Waxing		
	5 – 8 Waning		[2]

4. (a) (i) Squatter/ shanty settlements

(ii) Small houses

Overcrowding/little open space

Houses made of scrap material/named materials

Houses without windows/small windows

Ugly/flimsy structures

Weak structures

Any 2 at 1

[2]

(iii) Pollution

Fire

Lack of clean water

Poor sanitation/hygiene

Crime/ prostitution

Unemployment, etc.

Any 2 at 1

[2]

(b) (i) 4A – Over-population

4B – Optimum population

4C – Under-population

[3]

(ii) Children seen as potential labour

Children seen as future security at old age

Polygamy

Lack of education

Proof of virility

Slow/ non-acceptance of family planning

Desire for boys/sex preference

Low women status

Religious beliefs

Teenage pregnancies

Lack of a population policy

Improved medical care

High infant mortality rate, etc.

Any 2 at 1

[2]

Total Marks [10]