

Department of Provincial Education - NWP

Third Term Test - 2019 Geography - I

Name/No:

Grade 11

Time - 3hours

	This paper consists with 40 questions. Answer all the questions using the given guidelines on this paper itself.	
•	Select the most suitable answer on the given space for question no. 01 to 10.	
01	The difference between the temperature of day and night is at a higher level can be seen	
02	The extends between the depth from 640Km to 2900Km of the	Earth.
	(upper mantle/ Lower mantle/ Outer core)	
03	The process of photosynthesis which is necessary for the existence of man occurs	
04	Latitudinal extent of	0° - 50°
05	Cultivation of crops like Coffee, Pepper, Betel in Sri Lanka is Known crops. (estate plantation/Minor export/main export)	wn as
06	Boats produced in Sri Lanka are bought by	
	(South Korea/Netherland/United States)	
07	The highest number of the labour force in Sri Lanka employees in thesector. (Agricultural/industrial/service)	•••••
08	is needed to make high quality por	rcelain.
	(Feldspar/Kaolin/Clay)	
09	Central African Sahel zone is mostly affected by in the	world.
	(droughts/cyclones/thunderstorms)	
10	According to 1:50,000 scale, the extent of the mapped area is	
	(80cm x 50cm/40cm x 25cm/50cm x 25cm)	
•	If the following statements are correct circle 'T' if not circle 'F' for question no 11 to 15	5.
11	Areas in the southern pole is colder than the nothern pole of the earth	(T/F)
12	Depressions filled with freshwater located on the land are known as lakes and certain la filled with sea water are considered as inland seas.	kes are (T/F)
13	People in the northern part of Sri Lanka use water from tube wells, deep wells, and use water for cultivation.	ground (T/F)
14	Cyclones are knows as willy - willy in the pacific ocean close to the Philippine islands.	(T/F)
15	Increase of population at present is higher in the districts in dry zone than the districts in zone in Sri Lanka. 01	the wet

	the number of the ar	nswer on the given spa	ce.	
16	A			В
	Geographical featu	res		Continents that they are located
	1. Nullabar plain			A Africa
	2. Nijar river			B Australia
	3. Apinaine mour	ntains	Continents that they A Africa B Australia C Asia D Europe (3) CAD (4) DCB B Secondary rocks A Nice, Marble B Lime stone, Gy C Granite, Basalt D Dolomite, Gab (3) CAD (4) BCA B Country they are lo A China B Norway C United Kingdo D India (3) ADB (4) CAB B areas A Yensi B New castle C Panjab D Tecsas (3) ADC (4) DAB B located at A Norochchole B Baruthakanda C Lakshapana	C Asia
				D Europe
	(1) CBA	(2) BAD	(3) CAD	(4) DCB ()
17	A			В
	Basic Rocks			Secondary rocks
	1. Igneous			A Nice, Marble
	2. Sedimentary			B Lime stone, Gypsum
	3. Metamorphic			C Granite, Basalt
				D Dolomite, Gabro
	(1) CBA	(2) ADC	(3) CAD	(4) BCA ()
18	A			В
	Densely populated	areas		Country they are located
	1. Eastern Asia			A China
	2. South and Sout	th East Asia		B Norway
	3. North western	Europe		C United Kingdom
				D India
	(1) DAB	(2) ADC	(3) ADB	(4) CAB ()
19	A			В
	Countries that cotto	on is cultivated		areas
	1. United States of	of America		A Yensi
	2. Australia			B New castle
	3. China			C Panjab
				D Tecsas
	(1) BDA	(2) DBC	(3) ADC	(4) DAB ()
20	A			В
	Power station			
	(1) Hydro power s	station		A Norochchole
	(2) Wind power sta	ation		B Baruthakanda
	(3) Thermo Power	station		
				D Puttalam
	(1) DCA	(2) ADC	(3) CDA	(4) ACB ()

There are two parts A and B for question no. 16 to 20. Match them with their relationship and write

Complete the blanks using suitable word for question no. 21 to 25. 21 tropic of Capricorn. 22 According to the human development index countries of the world can be categorized undergroups. 23 The Earthquake region from Alaska in the North America to South America and from Newzeland to Japanese Islands through Alaska is known as 24 is the metalic mineral among the minerals iron ore, coal, and graphite. The graph is most suitable to represent data like composition of 25 ethnic groups of a country, religious composition, and export and import composition. Use the cross selection pictures to answer the questions for 26-30. В \mathbf{C} Α D Е 26 Picture A shows a slope. 27 The picture shows the slope that helps to create a waterfall. 28 29 Picture D shows the relief feature Relief feature shown by picture E is known as 30 Select the correct or most suitable answer for question no. 31 to 40 and write the number of the answer on the given space. 31 What are the rock layers that help to deposit ground water. (3) Gabro (.....) (1) Lime stone (2) Granite (4) Nice 32 A green house gas that helps to increase the global temperature is, (1) Oxygen (2) Nitrogen (3) Carbon dioxide (4) Hydrogen (.....) 33 The drinage pattern that create through the Transverse valley and the longitudinal valley is, (1) Radial (2) Dendritic (3) Trellis (4) Annular (.....)

34	A tangible and intangib	le cultural heritage in Sr	i Lanl	ka are shown respe	ctivel	y,	
	(1) National parks - hu	ımanity	(2)	Sigiriya - Temple	ofthe	e tooth relic	
	(3) Hospitality - Old c	ities	(4)	Kindness - Huma	ın resp	pect	()
35	The harvest that yield fi	rom one unit of land is hi	gheri	in Sri Lanka. This c	an be	seen in,	
	(1) Wetzone		(2)	Dry zone			
	(3) Intermediate zone		(4)	Mountainous are	as		()
36	The natural disaster tha	t can be identified from	sattel	lites before occurin	ıg a di	saster is,	
	(1) Bush fire	(2) landstides	(3)	Cyclones	(4)	droughts	()
37	According to the internal is,	national ocean law, territ	orial	sea limit of Sri Lan	ıka is	from the coa	astal line
	(1) 12 nautical miles		(2)	24 nautical miles	S		
	(3) 22 nautical miles		(4)	200 nautical mile	es		()
38	What is the crop that is	grown well in the caboc	mixed	dred soil?			
	(1) Tea	(2) Paddy	(3)	Rubber	(4)	Coconut	()
39	According to the disast to the hazard is done in	er management cycle As the,	ssurin	ng the protection of	f the c	ommunity s	ubjected
	(1) Preparation	(2) Response	(3)	Recovery	(4)	Mitigation)
40	Use the following infor	mation for answering th	e que	stion no. 40.			
	A - use solar pow	er					
	B - degradble of t	fossil fuel					
	C - increase the g	lobal warming					
	D - occur radical	climatic features					
		climatic features t increase one factor affe	ects to	other factor direct	ly are,	,	



Department of Provincial Education - NWP

Third Term Test - 2019 Geography - II

Grade 11

Name/ No.

- This paper consists with two parts paper I and II
- The question in part I is compulsory. You must answer the 3 parts A, B, and C in this question.
- Answer only 4 questions from part II

Part I

- 01 (A) Study the given part of the 1:50,000 topographic map and answer the following questions. Use the given paper to answer the questions select and write the answer from brackets for question no. (i) to (v). What is the topographic feature shown by AB line? (i) (Embankment/valley/spur) (1 mark) (ii) What is shown by the line CD? (Gentle slope/Escarpment/Concave slope) (1 mark) (iii) What is shown by letter 'F'? (sanctuaries forest reserves/Rock outcrop/chena) (1 mark) What is shown by the dotted line shown from G to H? (iv) (tunnel/water divide/foot path) (1 mark) (v) What is the natural vegetation that can be seen abundantly in the mapped area? (1 mark) What is the main drinage pattern that can be seen in the mapped area? (1 mark) (vii) Write the letter that is shown the highest elevation among the areas shown by letters J,K,L (1 mark) (viii) If the following statements are correct write "T", if not write "F" according to the mapped area. In most of the land, paddy is cultivated in the terraced method (.....)
 - $(c) \quad \text{Tea plantation is the commercial crop that is mostly spreaded in the mapped area.} \\$

(.....)

(.....)

- (B) Stydy the given map of the world carefully and select the correct letter among the given 3 letters, Write in the given cage.
 - (i) The grate Barrier coral reef -A,B,C

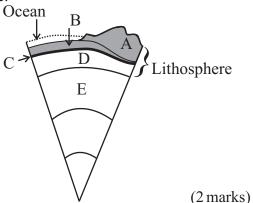
Sand bank is shown by letter "E"

- (ii) Amerzon forest D, E, F
- (iii) Piranees mountain G, H, J
- (iv) Thar desert K, L, M
- (v) Kongo river P, Q, R

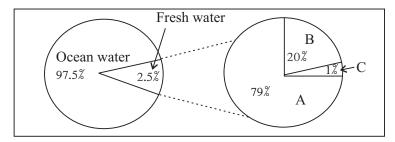
- (C) Study the given map of Sri Lanka carefully and select the correct letter among the given 3 letters. Write it in the given cage.
 - (i) The ground water deposit in Vanathavilluwa A, B, C
 - (ii) Sinharaja rain forest D, E, F
 - (iii) Fresh water fish breeding center in Dambulla G, H, J
 - (iv) Amine of Felspa in Kochchikade K, L, M
 - (v) The district that has the lowest density of population Mulativ P, Q, R (5 marks)

Part II

02 Following is the picture of the structure of the Lithosphere.



- (i) Name the parts shown by letters Band D respectively.
- (ii) (a) What is the boundary that seperate the crush and the mantle of the Earth shown by letter C? (1 mark)
 - (b) Write 2 specific features of the crust of the Earth (2 marks)
- (iii) (a) Write 2 uses of the Lithosphere of the Earth to the man. (2 marks)
 - (b) Explain 2 environmental affects to the Lithosphere due to human activities. (3 marks)
- 03 Following figure shows the distribution of water on the Earth.



- (i) Select the two letters among A, B and C that 'one shown the water in lakes, rivers and ponds and the ice caps and glaciers. (2 marks)
- (ii) (a) What is the part from B and C that is caused the pollution mostly at present?
 - (b) Explain 2 reasons briefly that are caused for pollution. (3 marks)
- (iii) Write 3 steps that can be taken to avoid the arising problem of the scarcity of pure water in the world and explain one of them. (5 marks)

- 04 Soil is very useful and essential resource for humans. The existence of the plants and animals are depended on this soil layer.
 - (i) Name 2 factors that contribute to the formation of soil.

(2 marks)

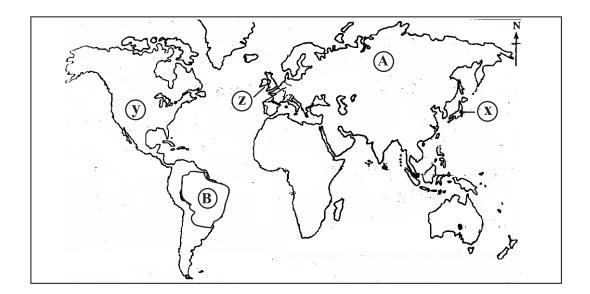
- (ii) (a) Name the soil group that can be seen abundantly in the dry zone.
 - (b) Name the soil group that can be seen abundantly in the wet zone.
 - (c) Name the soil group that can be seen in the coastal strip from Puttalam to Mulativ.

(3 marks)

- (iii) (a) Name 2 problems in utilization of soil.
 - (b) Explain 2 methods of conservation of soil.

(5 marks)

05 Manufacturing industries occupy a very important place among economic activities of man.



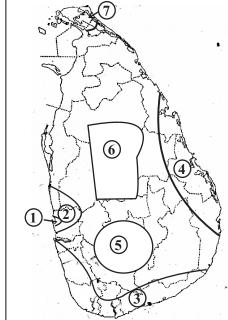
- (i) Name the two countries shown by letters A and B that iorn and steel industry is done. (2 marks)
- (ii) Name the countries shown by letters A, B, C and write a main factor that are influenced to locate the iron and steel industry in those countries, (3 marks)
- (iii) (a) Write 2 main features of iron and steel industry.
 - (b) Explain briefly 2 new trends of the iron and steel industry.

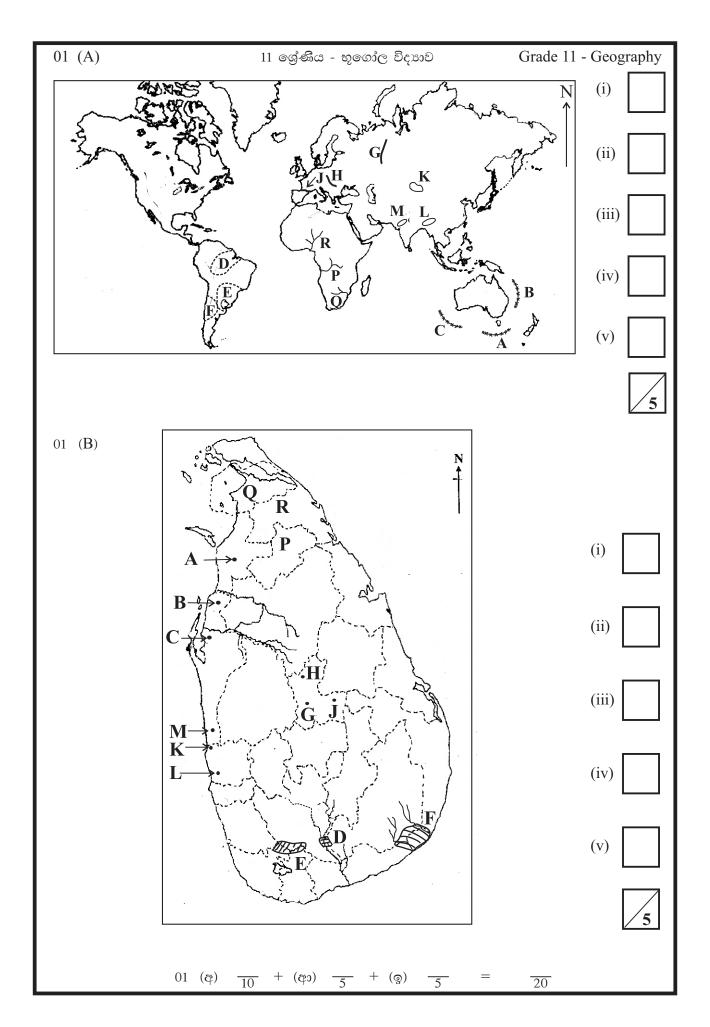
(5 marks)

- 06 Special attention has been paid on livestock farming in Sri Lanka from recent times.
 - (i) Name 2 research centers that are established for the development of the Dairy farming in Sri Lanka. (2 marks)
 - (ii) Write 3 advantages of promoting dairy farming to the economy of Sri Lanka. (3 marks)
 - (iii) (a) Write 2 problems that are faced by farmers who are doing dairy farming.
 - (b) Explain 2 steps that are taken by the government to reduce those problems. (5 marks)
- 07 Due to the effect of green house gases in the atmosphere the rising terrestrial radiation remain in the earth's atmosphere and the atmosphere conducive for the living beings is created on earth due to this phenomenon.
 - (i) How does this greenhouse gases help to the survival of living beings? (2 marks)
 - (ii) Write 2 human activities have affected to increase in global warming. (3 marks)
 - (iii) Explain 2 activities using examples that can be done to minimize climatic changes. (5 marks)
- 08 Even in the past, Sri Lanka has been identified as a tourist attractive country.
 - (i) According to the given map of the tourist zones from 1 to 7 and write the relavent numbers shown by respectively.
 - (a) Ancient cities
 - (b) Greater Colombo (2 marks)
 - (ii) Write 3 facts of importance of the tourist industry affected to the development of the economy of Sri Lanka.

(3 marks)

(iii) Write 3 barriers for the development of the tourist industry in Sri Lanka and explain one of them. (3 marks)





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(i)			
(ii)			
(iii)			
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(vii)			
(viii)	(a)		
	(b)		
	(c)		
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Dep	partn	ient	of Pr	ovinci	ial Edu	ication -	· NW	P				Thir	d Term Test - 2019
Gr	ade	11											Geography 1/2
								Ans	wers	- Part	I		
		er maphor pera or ex th Korice lin ught	te port orea			17 1 C 18 2 A 19 4 I	DC			22 4 23 P 24 ir 25 d 26 cc 27 cc 28 C 29 V	acification on cave	ring of fire circlees	31 Limestone 32 Carbon dioxide 33 trellis 34 National parks- huminity 35 dry zone 36 cyclones 37 12 38 Rubber 39 Response 40 C and D
								Answ	ers -	Paper	II		$(1 \times 40 = 40 \text{ marks})$
									Par	t I			
1	(A)	(i)	Val	ley (01	1)	(ii)	Con	cave (0	1)	(iii)	San	ctuaries forest re	eserves (01)
		(iv)	Foo	t path	(01)	(v)	Fore	ests (01))	(vi)	Den	dritic (01)	
		(vii)L	(01)		(viii)	(a)	T	(b)	F	(c)	T (03)	(10 marks)
	(B)	(i)	В	(ii)	D	(iii)	J	(iv)	M	(v)	P		
	(C)	(i)	С	(ii)	Е	(iii)	Н	(iv)	K	(v)	R		
2	(*)	ъ		0					Part			.1	
)2	(i)	B	-		anic cr		11			D	-	upper mantle	
	(ii)	(a) (b)		C - Mohorovicic discontinuity									
		(0)		 Consists with minerals and rock particles The thickness of the great is not uniform. It extends with a thickness of 5Km in depth in the 									
			• The thickness of the crust is not uniform. It extends with a thickness of 5Km in depth in the ocean and 60Km in the continent.										
			•	It is continuously developed through the processes in the bio - environment									
	(iii)	(a)	•			ict settle		•	•	•		ural activities	
	. ,	(b)		inge th	ne surfa	ace land	scape	e, land d	egrad	•	-		lescription 3 = 5)
)3	(i)	C, A	Α										
	(ii)	(a)	C										
		(b)	•	usep	estisio	des and v	veedi	isides in	n agri	cultura	lactivi	ities.	
			•	add v	various	s wastes	from	industr	ies				
			•			ste in to		(2 mar	ks)				
	(iii)	•				mically							
		•		_		ays that _l				1	1		•
		•								ers abo	ut the	importance of c	onserving water.
14	<i>(</i> ;)	Dan				ription -					1 1		
)4	(i)							ies oi pi	iants a	ına anıı	nais, n	uman activities	•
	(11)	(a)	dry zone - Red brown soil wet zone - Red yellow podsolic soil										
					-	_			iv - R	ed vello	w lata	zole soil	
	(iii)	(a)	•		_	erosion	iaiii k	riulat	IV ICC	ou y cric	, w Iata	2010 3011	
	(111)	(4)	•			storage	of wa	ter in th	e soil				
			•			_				sides ar	ıd wee	disides. (2 mark	s)
		(b)	cult		coverc			Č	•			`	
						ge of org	anic	fertilize	er				
							,						

put stone ledges, ect. (2 facts - 2, description - 3 = 5 marks)

Grade 11 Geography 2/2

05 (i) A - Russia B - Brazil

(ii) Japan - for import and export activities, harbour facilities, has a good market.

USA - Use water in lakes for transportatia

UK - Harbour facilities (3 marks)

(iii) (a) • (durability, flexibility) special features of iron and steel

• can mix with other metel

• can recycle after using (2 marks)

(b) • high demand from east asian countries

• countries that export start to import

• change the factors that influence to start an industry (2 facts - 2, description - 3 = 5)

06 (i) Ambewela, Kananwila, Walpita (2 marks)

(ii) • Increase the nutrient level of people

• Create job opportunities

• Used lands that can not be used for agriculture.

• Supply fertilizer for agriculture (3 marks)

(iii) • food for animals is expensive

• limited the high quality cows

• arise problems regarding transportation

• import high quality cows and distribute (2 facts - 2, description - 3 = 5)

07 (i) For cultivating crops, For growing plants, For growing fish in the ocean (2 marks)

(ii) burning fossil fuel, forest degradation, raning animals, desposal of solid waste, burning (2 facts - 2, description - 1 = 3)

(iii) • Reduce energy source that release green house gases.

• Use regeneration energy sources.

• Spread growing forests.

• Public transport facilities. (2 facts - 2, description - 3 = 5)

08 (i) 3 - Southern coastal area

4 - Eastern

5 - Central hills

6 - Ancien cities $(\frac{1}{2} \times 4 = 2)$

(ii) • can gain foreign exchange

• can find direct and indirect job opportunities

develope infrastructure facilities

• create a market for local products (3 marks)

(iii) • arise cultural problems

• spread epidamics

less facilities for tourists

political unstability

• high cost for various activities (3 facts - 3, description - 2 = 5)

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