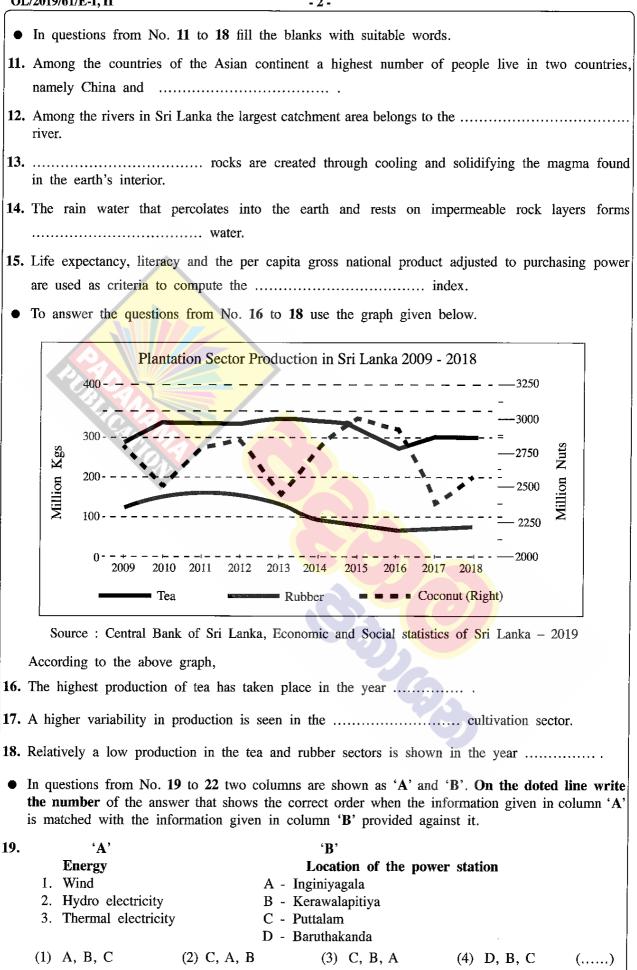
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-1-

æ	கீக்கு இ கிறிவறை அறிப்பிறையில் பிரியை கான் பிருக்கு and a second a second and a s					
	இ ருண சிலாம் செயல்கைக்களம்இலங்கைப் பிடனாத் திணைக்களம் இலங்கைப் பிடனாத் திணைக்களம் இலங்கைப் பிடனாத் திணைக்களம்இலங்கைப் பிடனாத் திணைக்களம் இலங்கைப் பிடனாத் திணைக்களம் என்று இருவை குறுக்கு கால் இலங்கைப் பிடனாத் திணைக்களம் இலங்கையில் குறுக்கு கால் இலங்கைப் பிடனாத் திணைக்களம் இலங்கையில் குறுக்கு கால் இலங்கைப் பிடனாத் திணைக்களம் குறுக்கு குறுக்கு கள் குறுக்கு குறுக்கு குறுக்கு கள் பிருப்பில் குறுக்கு கள் திணைக்களம் குறுக்கு கள் திணைக்களம் குறுக்கு கள் பிருப்பில் குறுக்கு கள் திணைக்களம் குறுக்கு களைக்களுக்கு கள் திணைக்களுக்கு கள் தினைக்களுக்கு கள் திணைக்களம் குறுக்கு கள் தினைக்களம் குறுக்கு கள் திணைக்களம் குறுக்கு கள் தினைக்களம் குறுக்கு கள் திணைக்களம இலங்கைப் பிடனாத் திணைக்களம் இருப்பில் குறுக்கு கள் திணைக்குள்கைக்களுக்கு தினைக்களுக்கு திணைக்களுக்கு திணைக்களம் இலங்கைப் பிடனாத் திணைக்களம் கைக்கு கைக்கு கள் திணைக்கு கள் தினைக்கு தினைக்கு கள் திணைக்களுக்கு களு தலைக்களம் கை					
	අධායන පොදු සහතික පතු (සාමානා පෙළ) විභාගය, 2019 දෙසැම්බර් கல்விப் பொதுத் தராதரப் பத்திர (சாதாரண தர)ப் பரீட்சை, 2019 டிசெம்பர் General Certificate of Education (Ord. Level) Examination, December 2019					
	භூගෝල විදසාව I, II புவியியல் I, II Geography I, II					
	<u>පැය තුනයි</u> மூன்று மணித்தியாலம் Three hours Additional Reading Time - 10 minutes					
	Use additional reading time to go through the question paper, select the questions and decide on the questions that you give priority in answering.					
	Index No. :					
	Geography I					
	<ul> <li>* This question paper comprises 40 questions.</li> <li>* Answer all questions on this paper itself in accordance with the instructions given for each question.</li> </ul>					
• From the answers given in the parentheses, select the answer that suits the blank in each question						
<ul> <li>from No. 1 to 5 and write it on the dotted line.</li> <li>1. The crust, which is a part of the lithosphere, is about of the Earth's mass. (1% / 5% / 10%)</li> </ul>						
2.	2 is the continent located entirely in the southern hemisphere. (South America / Africa / Australia)					
3.	It was who presented an earliest view about the distribution of world climate. (Ptolemy / Aristotle / Eratosthenes)					
4.	. 'Norin 10' is a high yielding variety of					
5.	. An agro technological park of Sri Lanka is located at					
•	• Read each statement from No. 6 to 10 and circle C if it is correct and circle W if it is incorrect.					
6.	6. Generated by the quakes in the ocean floor the gigantic ocean waves that travel towards the shore are known as Tsunami waves.					
7.	In Sri Lanka the highest fish catch is derived from the deep sea fisheries industry. C / W					
8.	The mixing of various chemical elements during the production process has resulted in an increase in the quality of tea produced in Sri Lanka at present. $C / W$					
9.	<ul> <li>9. Spending a higher amount of money on relevant research than on the production of goods itself is a specific characteristic of the electronic industry.</li> <li>C / W</li> </ul>					
10.	<ul> <li>Anavilundawa sanctuary, Bundala National Park and Madu ganga are three locations declared as wetlands of international significance.</li> </ul>					

[See page two

- 2 -



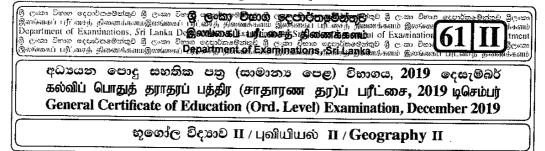
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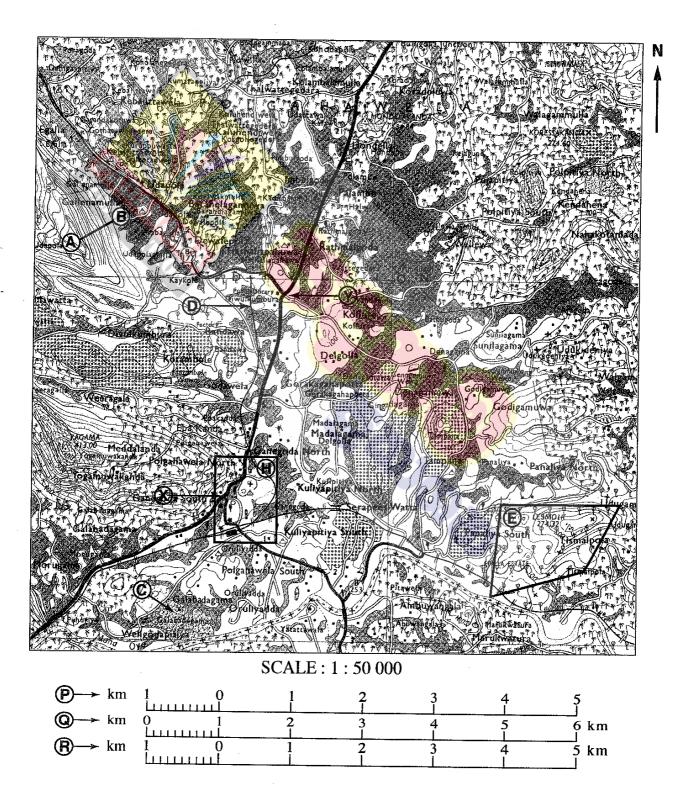
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~	44019/0.			- 3 -			
20.		<b>'A'</b>			<b>'B</b> '		
		Forest type			Nature of vego	etation	
	1. '	Tropical Wet	A -	Plants :		Diyakaduru, Ginpol	
	2.	Montane Dry				Cactus, Eraminiya,	
	3. 1	Mangrove				trees like Hora, Kee	ena, Midella
						such as Maharath	
				Nelli a	nd Kahata		,
	(1)	A, B, D	(2) B, D, A	(3)	С, А, В	(4) C, D, A	()
21.		<b>'A'</b>			<b>'B'</b>		. ,
1			duction centres		Country		
		Shangshewan		Δ.	United States o	f America	
		Nagoya			China	A America	
		Birmingham			United Kingdon	n	
		U	$\land$		Japan	11	
	(1)	А, В, С	(2) B, C, A		B, D, C	(4) C, B, A	()
22.			, , , _, _,	(0)		(-) C, D, H	()
22.		'A'			<b>'B'</b>		
	1 \$	<b>city</b> Shanghai			Associated rive	er	
ĺ		Karachchi			Nile		
		Cairo			Sindhu		
	5. 0				Hwangho		
	(1)	A, B, C	(2) C, B, A		Yantsikiang		
	(1) 1	<b>1</b> , <b>1</b> , <b>C</b>	(2) C, D, A	(5)	D, A, B	(4) D, B, A	()
٠	To ans	wer the quest	ions from No. 23 to 2	5, use th	e diagram shown	n below.	
		ing to this d igation canals	iagram which <mark>shows a</mark>		gation Cana		
23.		; with tank w	t indicates the area pract rater? (2) B	tising	Bund	Tank	
	(3) C		(4) D		tourismutument and C		()
24.	What is (1) A	s the letter th	at indicates the area with (2) B	here the (3)		located? (4) D	()
25.	Select t	he answer th	at contains the two lett	ters show	ving the most sui	itable areas to loca	te
	settleme	ents associated	with the tank?		ing the most su	naove areas to loca	iic
	(1) A	and C	(2) A and D		B and D	(4) C and D	()
•	For each question from No. 26 to 36, select the correct or most appropriate answer from the four answers given and write its number on the dotted line provided against it.						
26.	(1) fr	the answer th om 5°55′ N om 5°55′ N		(2)	n of Sri Lanka c from 6°55′N to from 6°00′N to	9°50′N	()
27.	(1) M	nka is affected arch to May. ctober to Dec	d by cyclones mostly fi	rom (2)	August to Octobe	er.	
10					December to Feb	oruary.	()
28.	•	No winter se High rainfall	is over 18 °C throughou ason spread throughout year at includes above chara	is seen			
		mperate climate			Mediterranean cli	mata	[
		ndra climate.			Fropical climate.	mait,	
	、 /      •			(7)	riopical cilliate.		() J

<sup>(.....)</sup> [See page four

OL/2019/61/E-I, II - 4 -29. What is the pair of seas which is entirely surrounded by land? (1) Baltic sea and Red sea (2) Arabian sea and Adriatic sea (3) Caspian sea and Aral sea (4) Black sea and Yellow sea (.....) 30. What is the Rice Research Institute located in the wet zone of Sri Lanka? (1) Bombuwela (2) Batalegoda (3) Maha Iluppallama (4) Ambalantota (....) 31. Select the answer which contains three locations that acquire prominence for the brackish water fisheries industry in Sri Lanka? (1) Tangalle, Mirissa, Galle (2) Puttalam, Chilaw, Mundalama (3) Trincomalee, Jaffna, Kokkilai (4) Chilaw, Bentota, Beruwala (.....) 32. The livestock farming sector in Sri Lanka that has shown the highest rate of growth in relation to the demand in recent times is, (1) milk production sector. (2) poultry sector. (3) goat and sheep husbandry sector. (4) pork production sector (.....) 33. Select the answer which contains the towns that belong only to 'ancient cities' zone of the tourist zones of Sri Lanka. (1) Anuradhapura, Dambulla, Kandy (2) Sigiriya, Dambulla, Kataragama (3) Kandy, Polonnaruwa, Jaffna (4) Trincomalee, Kandy, Kurunegala (.....) 34. A - Historical heritages **B** - New innovations C - Kindness D - Environmental heritages E - Hospitality Select the answer which contains two 'intangible heritages' among the tourist attractions shown above. (2) B and C (3) C and E (1) A and B (4) D and E (.....) 35. Select the answer which contains greenhouse gases that effect climate change. (1) Meethane, Chlorofluorocarbon, Carbon dioxide (2) Nitrogen oxide, Meethane, Oxygen (3) Water vapor, Nitrogen, Carbon dioxide (4) Chlorofluorocarbon, Argon, Meethane (.....) 36. Which of the following is the Province with the lowest population according to the population distribution in Sri Lanka? (1) Eastern Province (2) North Central Province (3) Uva Province (4) Northern Province (....) • Carefully study the interconnected pairs of topics given in A, B, C and D and answer the questions from No. 37 to 40. A - 1. Global temperature B - 1. Altitude 2. Ocean water level 2. Air Pressure C - 1. Rate of population growth D - 1. Environmental pollution 2. Aged population 2. Disposal of waste to the environment 37. What is the pair of topics which indicates an increase in the first causes a decrease in the second? (1) A (2) B (3) C (4) D (.....) 38. What is the pair of topics which indicates an increase in the first will cause an increase in the second, too? (1) A (2) B (3) C (4) D (.....) 39. What is the pair of topics which indicates a decrease in the second will cause a decrease in first, too? (1) A (2) B (3) C (.....) (4) D 40. What is the pair of topics which does not show a direct relationship between the first and the second? (1) A (2) B (3) C (4) D [See page five

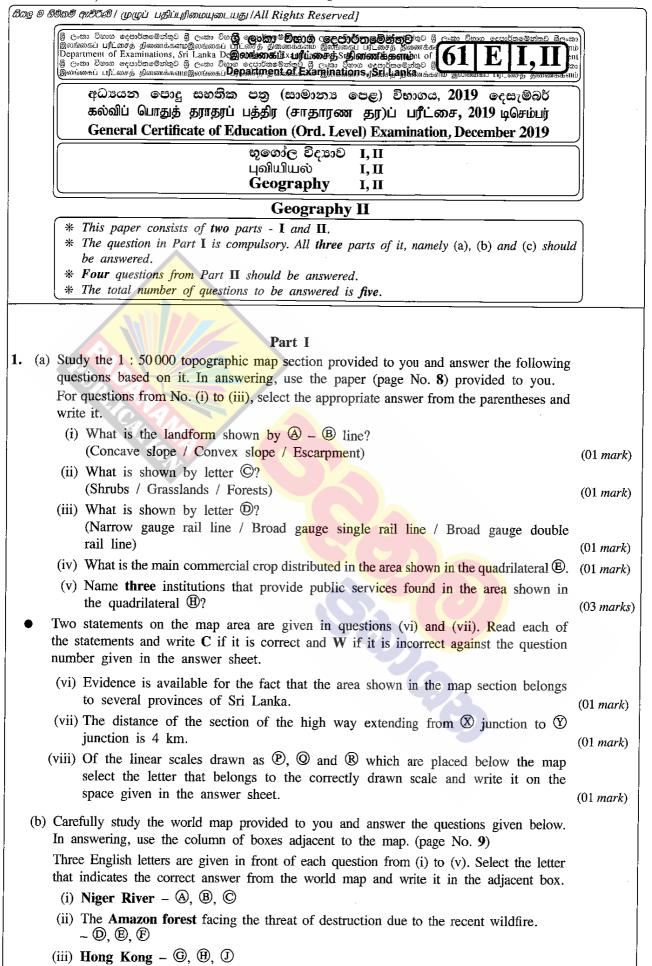




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OL/2019/61/E-I, II



[See page six

- (iv) Greenland that faces the threat of melting of snow mountains (iv), (iv), (iv)
- (v) **Damodar** Iron and steel Industrial region. (P), (Q), (R)
- (c) Carefully study the map of Sri Lanka provided to you and answer the questions given below. In answering, use the column located adjacent to the map of Sri Lanka. (Page No. 9)

Three English letters are given in front of each question from No. (i) to (v). Select the letter that indicates the correct answer for each question from the map and write it in the adjacent box.

- (i) Aruwakkalu where the waste land fill (A), (B), (C)
- (ii) Badulla District D, E, F
- (iii) Fisheries harbour in Kankesanturai  $(G, \oplus, \mathbb{O})$
- (iv) Arugam Bay famous as a location for wave surfing ( $\mathbb{S}$ ,  $\mathbb{O}$ ,  $\mathbb{O}$ )
- (v) Madu Ganga, a tourist attraction P, O, R

#### Part II

2. (i) Of the layers of the Earth's atmosphere, write the name

(a) the layer within which all meteorological phenomena take place,

- (b) the layer with the highest temperature, respectively
- (ii) State three reasons responsible for the decrease in the quality of freshwater available for the use of humankind. (03 marks)
- (iii) Explain with three factors how the destruction of forests affects the existence of the biospheric sub-system. (0
- 3. (i) Name the two districts significant for rubber cultivation shown as No. ① and No. ② in the adjacent Map of Sri Lanka in that order. (02 marks)
  - (ii) Mention three problems encountered by the rubber industry in Sri Lanka at present. (03 marks)
  - (iii) Explain with three factors how the utilization of rubber for local industries and exporting as finished products instead of exporting it as raw material would lead to economic development of Sri Lanka.

(i) Name the two energy sources widely used for the generation of electricity in Sri Lanka other than water.
 (ii) State three problems arising in the energy use.
 (03 marks)

- (i) state three prostenic utbing in the chergy use.
- (iii) Describe three advantages of using energy with austerity.

[See page seven

(05 marks)

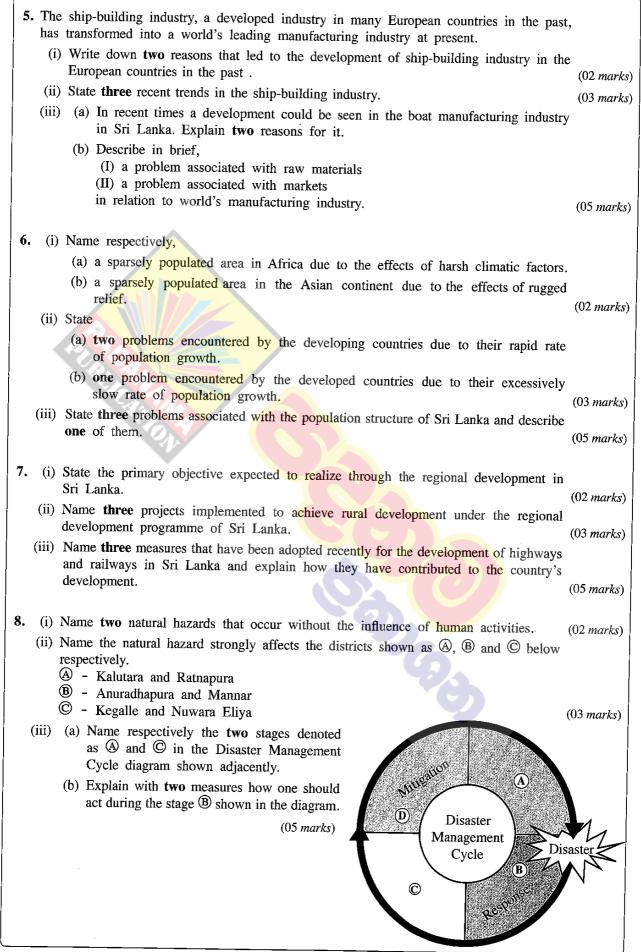
(05 marks)

4.

(02 marks)

(05 marks)

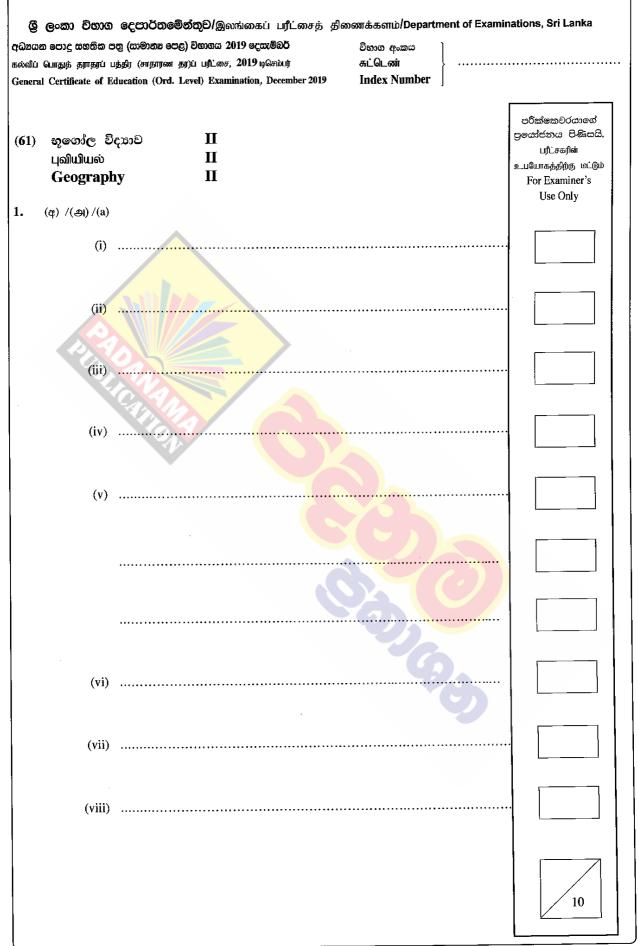
(05 marks)



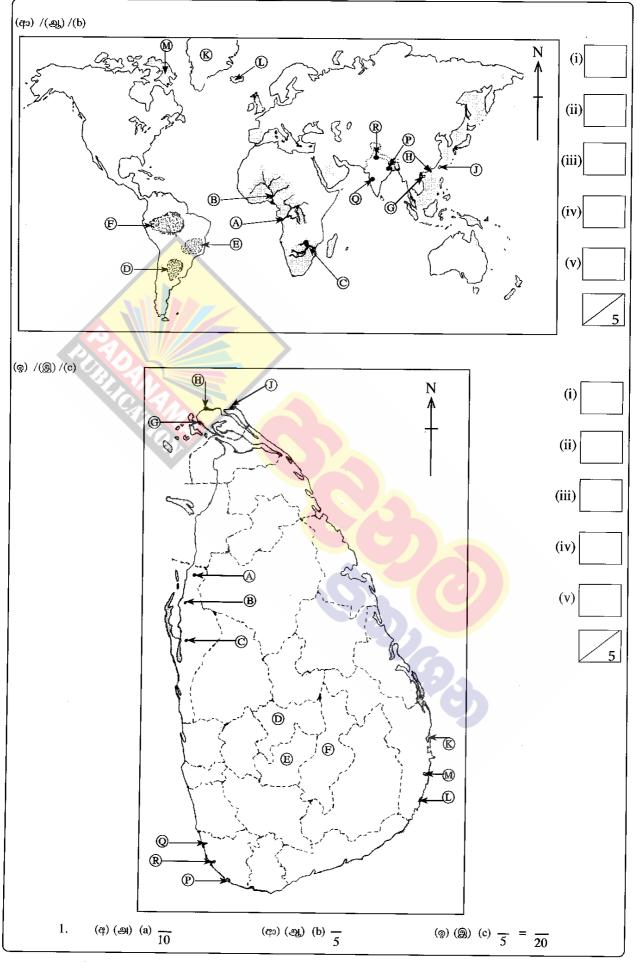
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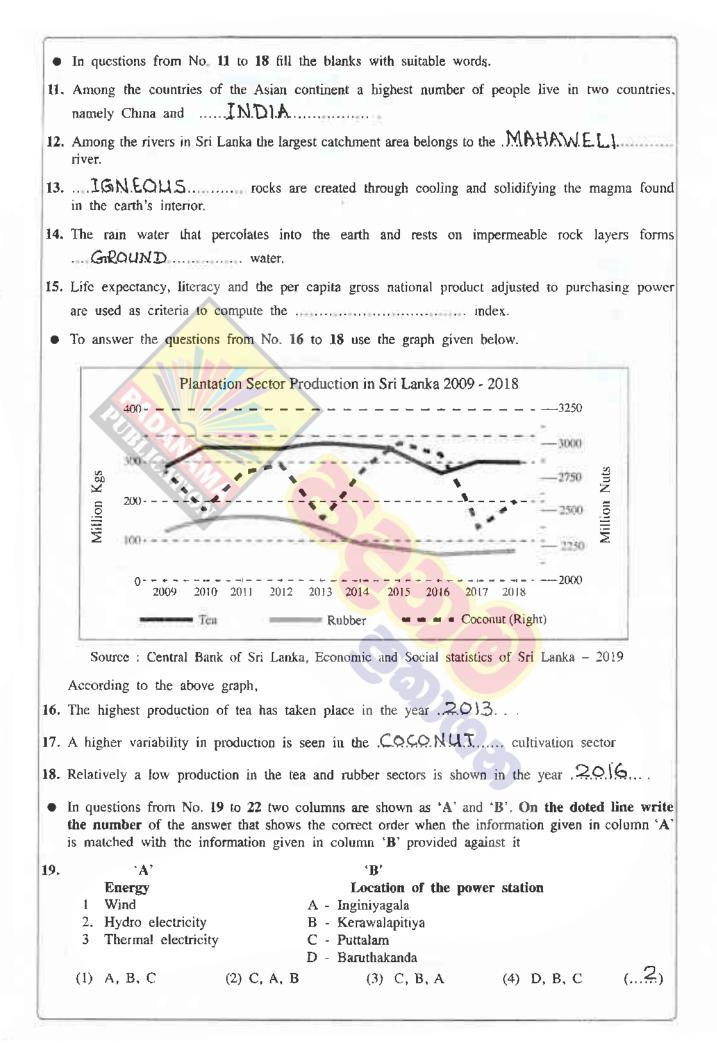
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æ	ag @ கிசீவர் ஸூபிலி / முழுப் பதிப்பதிமையுடையது /All Rights Reserved]				
	முன் செய்தையிலையில் இதன் கேல் கேல் கேல் கேல்கேக்கேக்க முன்று பிலாத திக்கைகளிறோதையில் இதன் கேல் கேல்கேக்கிக்கு மான வேர், அற தேசத்தில் நிருவர் Department of Examination, Sci Lanka				
	අධායන පොදු සහතික පතු (සාමානා පෙළ) විභාගය, 2019 දෙසැම්බර් கல்வீப் பொதுத் தராதரப் பத்திர (சாதாரண தர)ப் பரீட்சை, 2019 டிசெம்பர் General Certificate of Education (Ord. Level) Examination, December 2019				
	ຊອຫກ່ອ ຍິຊະນະນີ ໄ, ມີ ເມລິມມີແມ່ນເປັ I, ມີ Geography I, ມີ				
	சாக மூன்று மணித்தியாலம் Three hours Additional Reading Time - 10 நிமிடங்கள் Additional Reading Time - 10 minutes				
	Use additional reading time to go through the question paper, select the questions and decide on the questions that you give priority in answering.				
	Geography I				
	This question paper comprises 40 questions.				
	Answer all questions on this paper itself in accordance with the instructions given for each question.				
•	From the answers given in the parentheses, select the answer that suits the blank in each question				
	four No. 1 to 5 and write it on the dotted line.				
1.	The crust, which is a part of the lithosphere, is about $\frac{1}{6}$ of the Earth's mass (1% / 5% / 10%)				
2.	(South America / Africa / Australia)				
9.	It was ARISTOTLE who presented an earliest view about the distribution of world climate. (Ptolemy / Aristotle / Eratosthenes)				
k.	'Norin 10' is a high yielding variety of WHEAT (Paddy / Wheat / Cotton)				
5.	An agro technological park of Sri Lanka is located at GANNORUWA (Gannoruwa / Angunakolapelessa / Matale)				
	Read each statement from No 6 to 10 and circle C if it is correct and circle W if it is incorrect				
	Generated by the quakes in the ocean floor the gigantic ocean waves that travel towards the shore are known as Tsunamr waves $(C)$ w				
•	In Sri Lanka the highest fish catch is derived from the deep sea fisheries industry. $C/(W)$				
	The mixing of various chemical elements during the production process has resulted in an increase in the quality of tea produced in Sri Lanka at present. $C \otimes C$				
•	Spending a higher amount of money on relevant research than on the production of goods itself is a specific characteristic of the electronic industry.				
•	Anavilundawa sanctuary, Bundala National Park and Madu ganga are three locations declared as wetlands of international significance.				

61 - Geography - Marking Scheme + G.C E (O/L) Examination 2019 | Amendments should be included





61 - Geography - Marking Scheme IG CE (O/L) Examination 2019 I Amendments should be included.

	· `A`		<b>'B</b> '			
	Forest type		Nature of vegetation			
	1. Tropical Wet	A - Plants such as Kirala, Diyakaduru, Ginpol				
	2 Montane Dry	В	- Thorny plants such as Cactus, Eraminiya,			
	3. Mangrove	C	- Number of canopy layers; trees like Hora, Ke	eena, Midell		
		D	- Grass varieties; plants such as Maharath	mal, Aralu		
			Nelli and Kahata			
	(1) A, B, D	(2) B, D, A	(3) C, A, B (4) C, D, A	(.4+.)		
21.	<b>'A</b> '		<b>'B'</b>			
	Iron and steel produ	ction centres	Country			
	1. Shangshewan		A - United States of America			
	2 Nagoya		B - China			
	3. Birmingham		C - United Kingdom			
			D - Japan			
	(1) A, B, C	(2) B, C, A	(3) <b>B</b> , <b>D</b> , <b>C</b> (4) <b>C</b> , <b>B</b> , A	(.3)		
22.	'A'		<b>'B</b> '			
	city		Associated river			
	1. Shanghai		A - Nile			
	2. Karachchi		B - Sindhu			
	3. Cairo		C - Hwangho			
			D - Yantsikiang			
	(1) A, B, C	(2) C. B, A	(3) D, A, B (4) D, B, A	(4.)		
-	The second data			(=· ••·)		
	to answer the questio	hs from two. 25 to	25, use the diagram shown below			
23.	and irrigation canals, What is the letter that i farming with tank wat (1) A		ectising B H B	~		
	(2) C			2.00		
	(3) C	(4) D	C C	(		
24.	What is the letter that	indicates the area	where the tank reserve is located?			
24.	What is the letter that (1) A	indicates the area (2) B	where the tank reserve is located? (3) C (4) D	(4)		
	(1) A	(2) B	(3) C (4) D	(.4.)		
	(1) A Select the answer that	(2) B contains the two le				
	(1) A Select the answer that settlements associated	(2) B contains the two le with the tank?	(3) C (4) D etters showing the most suitable areas to lo	cate		
25.	<ul><li>(1) A</li><li>Select the answer that settlements associated</li><li>(1) A and C</li></ul>	<ul><li>(2) B</li><li>contains the two lewith the tank?</li><li>(2) A and D</li></ul>	<ul> <li>(3) C (4) D</li> <li>(4) C and D</li> <li>(3) B and D (4) C and D</li> </ul>	cate (])		
25.	<ul><li>(1) A</li><li>Select the answer that settlements associated</li><li>(1) A and C</li><li>For each question from</li></ul>	<ul> <li>(2) B</li> <li>contains the two lewith the tank?</li> <li>(2) A and D</li> <li>No. 26 to 36, select</li> </ul>	(3) C (4) D etters showing the most suitable areas to lo	cate (])		
•	<ul> <li>(1) A</li> <li>Select the answer that settlements associated</li> <li>(1) A and C</li> <li>For each question from the four answers given</li> </ul>	<ul> <li>(2) B</li> <li>contains the two lewith the tank?</li> <li>(2) A and D</li> <li>No. 26 to 36, select and write its numbers</li> </ul>	<ul> <li>(3) C (4) D</li> <li>(4) C and D</li> <li>(3) B and D (4) C and D</li> <li>(4) C and D</li> <li>(5) C and D (4) C and D</li> <li>(6) C and D</li> <li>(7) C and D</li> <li>(8) C and D</li> <li>(9) C and D</li> <li>(10) C and D</li> <l< td=""><td>cate (])</td></l<></ul>	cate (])		
•	<ul> <li>(1) A</li> <li>Select the answer that settlements associated</li> <li>(1) A and C</li> <li>For each question from the four answers given</li> </ul>	<ul> <li>(2) B</li> <li>contains the two lewith the tank?</li> <li>(2) A and D</li> <li>No. 26 to 36, select and write its numbers the latitudire</li> </ul>	<ul> <li>(3) C (4) D</li> <li>etters showing the most suitable areas to lo</li> <li>(3) B and D (4) C and D</li> <li>(4) C and D</li> <li>(5) C (4) C and D</li> <li>(6) C (4) C (4)</li></ul>	cate (])		
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-			_
29		(2) Arabian sea and Adriatic sea	<u>3.</u> )
30	0. What is the Rice Research Institute located in	,	1.5
31	1. Select the answer which contains three location water fisheries industry in Sri Lanka?		• )
	(3) Trincomalee, Jaffna, Kokkilai	(4) Chilaw, Bentota, Beruwala (.	2)
32	relation to the demand in recent times is,	has shown the highest rate of growth in (2) poultry sector.	
			2.)
33	B. Select the answer which contains the towns that the tourist zones of Sri Lanka	at belong only to 'ancient cities' zone of	•••••)
	(3) Kandy, Polonnaruwa, Jaffna (	<ol> <li>2) Sigiriya, Dambulla, Kataragama</li> <li>4) Trincomalec. Kandy, Kurunegala (</li> </ol>	l)
34.	<ul> <li>B - New innovations</li> <li>C - Kindness</li> <li>D - Environmental heritages</li> </ul>		
	E - Hospitality Select the answer which contains two 'intangible shown above. (1) A and B (2) B and C (1)		
35.	<ul> <li>Select the answer which contains greenhouse ga</li> <li>(1) Meethane, Chlorofluorocarbon, Carbon diox</li> <li>(2) Nitrogen oxide, Meethane, Oxygen</li> <li>(3) Water vapor. Nitrogen, Carbon dioxide</li> <li>(4) Chlorofluorocarbon, Argon, Meethane</li> </ul>	ses that effect climate change. ide	3.) 1)
36.	population distribution in Sri Lanka? (1) Eastern Province	the lowest population according to the 2) North Central Province	4.)
•	Carefully study the interconnected pairs of topics questions from No. 37 to 40.		,)
		Altitude Air Pressure Environmental pollution Disposal of waste to the environment	
37.	What is the pair of topics which indicates an in the second?	crease in the first causes a decrease in	
20		B) C (4) D (2	÷.)
38.	What is the pair of topics which indicates an inc in the second, too? (1) A (2) B (3)		
39.	What is the pair of topics which indicates a decre in first, too?		)
		) C (4) D (4	
40,	What is the pair of topics which does not show a di second?		
	(1) A (2) B (3	) C (4) D (3.	)

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# 61 - Geography - II

## Part I

(a) Study the 1 : 50 000 topographic map section provided to you and answer the following questions based on it. In answering, use the paper (page No. 8) provided to you. For questions from No. (i) to (iii), select the appropriate answer from the parentheses and write it.

(i) What is the landform shown by $\textcircled{B} = \textcircled{B}$ line?	
(Concave slope / Convex slope / Escarpment)	(01 mark)
(ii) What is shown by letter ©?	
(Shrubs / Grasslands / Forests)	(01 mark)
(iii) What is shown by letter <b>D</b> ?	
(Narrow gauge rail line / Broad gauge single rail line / Broad gauge double rail line)	
	(01 mark)
(iv) What is the main commercial crop distributed in the area shown in the quadrilateral $\textcircled{E}$ .	(01 mark)
(v) Name three institutions that provide public services found in the area shown in the quadrilateral (9)?	
	(03 marks)
Two statements on the map area are given in questions (vi) and (vii). Read each of the statements and write C if it is correct and W if it is incorrect against the question	
number given in the answer sheet.	
(vi) Evidence is available for the fact that the area shown in the map section belongs to several provinces of Sri Lanka	(01 mark)
(vii) The distance of the section of the high way extending from S junction to S	(01 m m K)
junction is 4 km	(01 mark)
(viii) Of the linear scales drawn as D. O and B which are placed below the map	(01 (00)(0))
select the letter that belongs to the correctly drawn scale and write it on the	
space given in the answer sheet.	(01 mark)
) Carefully study the world map provided to you and answer the questions given below	
In answering, use the column of boxes adjacent to the map. (page No. 9)	
Three English letters are given in front of each question from (i) to (v). Scleet the letter	
that indicates the correct answer from the world map and write it in the adjacent box.	
(i) Niger River – (A), (B), (C)	
<ul> <li>(ii) The Amazon forest facing the threat of destruction due to the recent wildfire</li> <li>- D, E, F</li> </ul>	
(iii) Hong Kong – G, B, D	

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(b)

- (iv) Greenland that faces the threat of melting of snow mountains  $(<math>\mathbb{K}$ ,  $(\mathbb{D})$ ,  $(\mathbb{M})$
- (v) Damodar Iron and steel Industrial region.  $(\mathbb{P}, \mathbb{Q}, \mathbb{R})$
- (c) Carefully study the map of Sri Lanka provided to you and answer the questions given below. In answering, use the column located adjacent to the map of Sri Lanka (Page No. 9)

Three English letters are given in front of each question from No. (i) to (v). Select the letter that indicates the correct answer for each question from the map and write it in the adjacent box.

- (i) Aruwakkalu where the waste land fill (a), (b), (c)
- (ii) Badulla District D, B, P
- (iii) Fisheries harbour in Kankesanturai G, B, J
- (iv) Arugam Bay famous as a location for wave surfing ( $\mathbb{D}$ , ( $\mathbb{D}$ , ( $\mathbb{D}$ ))
- (v) Madu Ganga, a tourist attraction P, Q, R

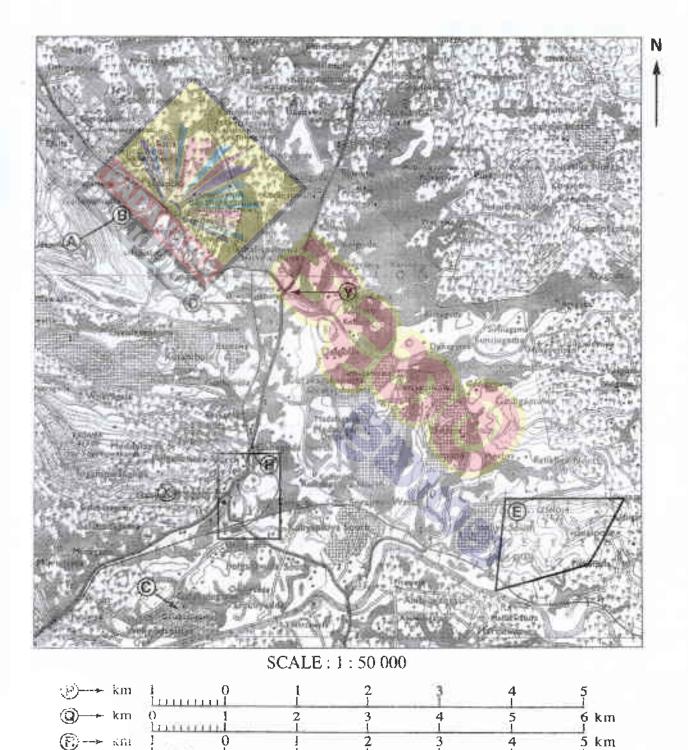
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(05 marks)

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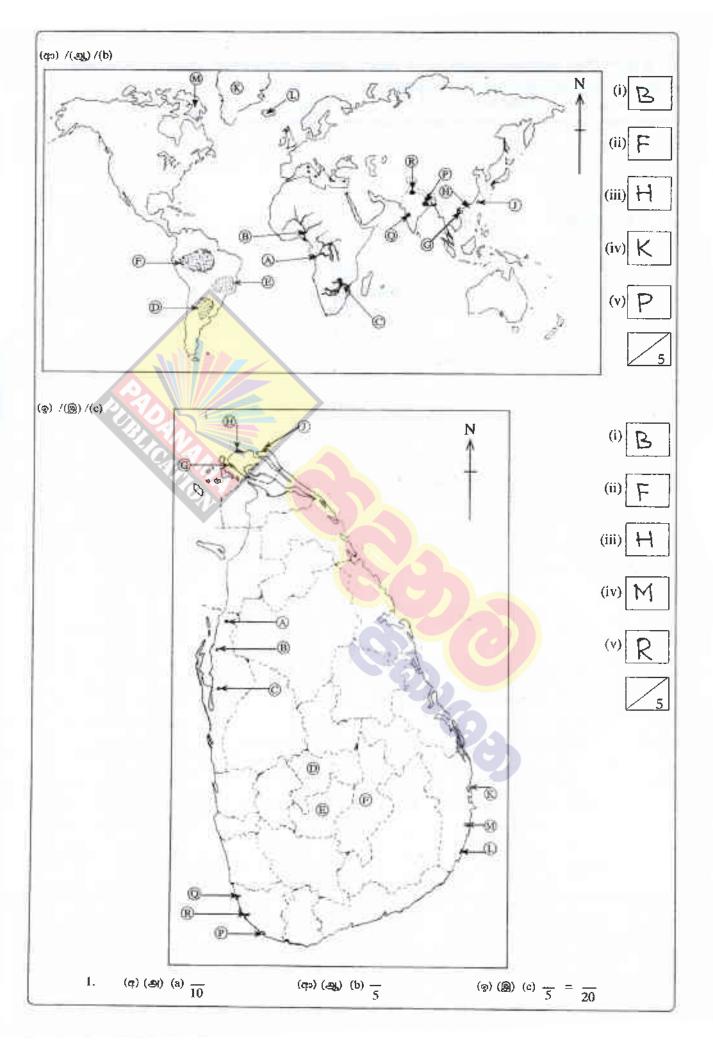
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## Part II

- 2. (i) Of the layers of the Earth's atmosphere, write the name
  - (a) the layer within which all meteorological phenomena take place,
  - (b) the layer with the highest temperature, respectively (02 marks)
  - (ii) State three reasons responsible for the decrease in the quality of freshwater available for the use of humankind. (03 marks)
  - (iii) Explain with three factors how the destruction of forests affects the existence of the biospheric sub-system. (05 marks)
    - (i) (A) Troposphere
      - (B) Thermosphere

2 marks

(ii) • Re leasing waste water from factories to reservoirs

- Addition and release of various chemicals and carbonic matter in to the water, used and released by industries.
- The mixing of fertilizers and chemicals added to soil in agricultural activities. With the water. (Weedycides and insecticides)
- Addition of bacteria to groundwater and surface water on the land as a result of the irregular disposal of waste matter and sewage.
- Disposal of garbage to water resources

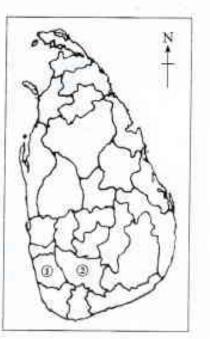
3 reasons - 3 marks

- (iii) Loss of animal habitats
  - Destruction of bio-systems
  - Equilibrium of the biosphere has been disturbed
  - Erosion of the surface soil
  - Reduction of soil fertility

3 factors - 03 Explanation - <u>02</u> <u>05</u>

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- 3. (i) Name the two districts significant for rubber cultivation shown as No. ① and No. ② in the adjacent Map of Sri Lanka in that order (02 marks)
  - (ii) Mention three problems encountered by the rubber industry in Sri Lanka at present
     (03 marks)
  - (iii) Explain with three factors how the utilization of rubber for local industries and exporting as finished products instead of exporting it as raw material would lead to economic development of Sri Lanka (05 marks)



(i) (01) Kalutara (02) Rathnapura

2 marks

- (ii) Lower yield per unit of land
  - Using rubber lands for other purposes
  - Scarcity of rubber tappers (Skilled labour)
  - Fluctuation of prices
  - Competition from substitutes
  - Competition from other countries (Malaysia)
  - High production cost
  - Weather problems

#### 3 problems - 3 marks

- (iii) Important as a source of employment opportunities
  - able to reduce the import expenditure by producing necessary rubber products in sri lanka.
  - Helps to enhance the quality of life of the people by creating job opportunities
  - · Cause for regional development

3 facts - 03 marks Explanation - <u>02 marks</u> 05 marks

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- 4. (i) Name the two energy sources widely used for the generation of electricity in Sri Lanka other than water. (02 marks)
   (ii) State three problems arising in the energy use. (03 marks)
   (iii) Describe three advantages of using energy with austerity. (05 marks)
  - (i) (01) Mineral oil/petroleum
    - (02) Coal

2 marks

- (ii) High cost
  - Some of the energy sources like solar power depend on environmental factors and a high initial cost has to be spent
  - A high cost is spent for importing crude oil
  - More wastage in consumption of energy
  - Break downs due to natural hazards
  - Environmental pollution
  - Some of the energy resources are facing a repaid depletion.

#### **Three problems - 03 marks**

- (iii) Saves foreign currency that we spend on importing crude oil
  - Consumption of energy sources sparingly would help to fulfill high demands
  - Contribution to the development of the country
  - It would also contribute towards sustainable development
  - Minimize environmental destruction
  - Minimize the effects of natural hazards and climatic changes

3 facts - 03 marks Description - <u>02 marks</u> <u>05 marks</u>

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- 5. The ship-building industry, a developed industry in many European countries in the past, has transformed into a world's leading manufacturing industry at present.
  - (i) Write down two reasons that led to the development of ship-building industry in the European countries in the past
  - (ii) State three recent trends in the ship-building industry.
  - (iii) (a) In recent times a development could be seen in the boat manufacturing industry in Sri Lanka. Explain two reasons for it.
    - (b) Describe in brief,
      - (I) a problem associated with raw materials
      - (II) a problem associated with markets
      - in relation to world's manufacturing industry.
    - The high demand for ships due to explorations by European nations after the renaissance in Europe and for trade, fishing and warfare activities
      - Availability of timber and steel required for ship building
      - Availability of indented coasts required to make shipping docks
      - State patronage
      - There were wealthy people who had the financial power to support for the industry

### 2 reasons - 02 marks

- (ii) The ship production is geared to the type of commodities that ships transport, because there is a high demand for those kinds of ships in the world market (Ex. Bulk carriers, tankers and container ships)
  - Building of ultra-luxury liners for passenger transport
  - Building ships for special purposes (Ex. Ocean exploring / Fishing / Floating Libraries / Floating Hospitals / War Activities')
  - Using new technology (Ex. G.P.S)
  - Using Robotic technology abundantly

#### Three trends - 03 marks

- (iii) (a) Expansion of fisheries activities
  - Development of the tourist sector in sri lanka
  - Traditional experience in boat building using timber in the country helped in building boats of high quality
  - Rising of foreign demand for boats built in sri lanka

#### 2 reasons - 02 marks

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(02 marks)

(05 marks)

(03 marks)

- (b) (i) Exhaustion of raw material due to long term usage
  - Use of synthetic raw material in place of natural raw material (Ex. Synthetic rubber synthetic fiber)
  - Dependence of industries upon imported raw material
  - (ii) The market which had been a heritage of the west European countries in the past shifting to the east Asian zone has created economic crises in these counties
    - The rise in the cost of commodities with the addition of the cost of advertisements to the price of such goods due to competitive markets
    - Presenting substitutes to the market for various commodities
    - Industries in developing countries has the problem of facing against the competition given by Multinational corporations
    - Influence of taxation policies

#### 6. (i) Name respectively,

- (a) a sparsely populated area in Africa due to the effects of harsh climatic factors.
- (b) a sparsely populated area in the Asian continent due to the effects of rugged relief. (02 marks)

(ii) State

- (a) two problems encountered by the developing countries due to their rapid rate of population growth.
- (b) one problem encountered by the developed countries due to their excessively slow rate of population growth.

(03 marks)

(05 marks)

(iii) State three problems associated with the population structure of Sri Lanka and describe one of them

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## (i) (a) Sahara desert / Congo forest / Kalahari desert

(b) Himalaya mountains

(a) 01 marks
 (b) <u>01 marks</u>
 <u>02 marks</u>

- (ii) (a) Scarcity of resources to meet the demands of increasing population
  - Have to spend more from the national income to maintain the increasing number of dependents
  - Problem of fulfilling the basic needs
  - Increase in unemployment
  - Other socio-economic problems
  - (Ex. shortage of food/housing shortage)
  - Shortage of pure drinking water
  - Collection of garbage in large amounts
  - Unfavorable influence on development process

### Two problems - 02 marks

- (b) Declension of population
  - Shrinking labor force
  - Increasing the number of aged population

(a) 02 marks

(b) <u>01 marks</u>

<u>03 marks</u>

- (iii) Problems associated with the aged population
  - Reduction of labour force due to decrease in the lower aged group and the increase in old aged group

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variations in the sex-ratio-Females outnumbering males has become the recent trend. - Influence on labour force. Increase in number of dependents

3 problems 03

Explaining one <u>02</u>

05

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# (i) State the primary objective expected to realize through the regional development in Sri Lanka. (02 marks)

- (ii) Name three projects implemented to achieve rural development under the regional development programme of Sri Lanka. (03 marks)
- (iii) Name three measures that have been adopted recently for the development of highways and railways in Sri Lanka and explain how they have contributed to the country's development. (05 marks)
  - Main objective of regional development is to act towards human welfare minimizing discriminations by utilizing the resources and the physical environment centered in different areas

## 02 marks

- (ii) Janasaviya Samurdhi project Divineguma Maga neguma
  - One task for one village programme Housing development project
  - Rural hydro power projects Community based water projects Gamperaliya
  - Gamidiriya project Dairy farming villages

# Naming three projects - 03 marks

# (iii) <u>Roads</u>

- Express ways colombo matara / colombo katunayake
- Peliyagodo Athurugiriya
- Colombo kandy high way
- Widening and carpeting of existing roads
- Constructing fly overs
- Multipurpose transport Centre at makumbura
- Under ground tunnel ways

# <u>Rail ways</u>

- Matara kataragama proposed railway line
- Improving southern railway
- Reconstructing the northern railway
- Trible line railway from colombo to Ragama

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## Contribution to the development

- Time saving
- Quick transport service
- Reduction of cost of transport
- Safety transport system
- Able to reduce the fuel consumption

Three measures - 03 Contribution to the development - 02 <u>05</u> 8. (i) Name two natural hazards that occur without the influence of human activities. (02 marks) (ii) Name the natural hazard strongly affects the districts shown as (A), (B) and (C) below respectively. (A) - Kalutara and Ratnapura (B) - Anuradiapora and Mannar C - Kegalle and Nuwara Eliya (03 marks). (iii) (a) Name respectively the two stages denoted as (and C in the Disaster Management Millionthe Cycle diagram shown adjacently. A (b) Explain with two measures how one should act during the stage B shown in the diagram. Ð Disaster (05 marks)Management Cycle • Tsunami • Earth quakes • Cyclones • Lightning • Floods • Drought (i) Volcanoes
 Avalanches
 Forest fires
 Land slides Naming two - 02 marks (ii) A - Flood B - Drought C - Land slides 3 marks

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- (iii) (a) A Preparation
  - C Recovery
  - (b) Assuring the protection of the community subjected to the hazard
    - Providing medical treatments
    - Protection of physical property as much as possible
    - providing temporary lodging
    - Providing food
    - Providing cloths
    - Providing advisory services

(a) 02 marks (b) <u>03 marks</u> <u>05 marks</u>

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0 සහ 11 ශෝණි සං	<b>දහා ගුන්ථ නාමාවලි</b> ය
(අ.පො.ස) සාමානය පෙළ 11 ගේණිය තෙටි සටහන්	Grade 11 - Short Notes
ll ශේණිය – කෙටි සටහන්	English Medium
සිංහල මාධ්ය	Buddhism
10-11 සිංහල වහාකරණ	Mathematics - 1
10-11 සිංහල සාහිතාය රසාස්වාදය	Mathematics - 2
] බුද්ධ ධර්මය 	Biology
කතෝලික ධර්මය	Physics
ු සිංහල භාෂාව හා සාහිතාය	Chemistry
සිංහල සාහිත <mark>ාාය සංගුහය</mark>	History
English Language	Business & Accounting Studies
ගණිතය - 1	Geography
] ග෯තය - 2	Civic Education
ජීව විදහාව	ICT
භෞතික විදාාව	Health & Physical Education
රසායන විදහාව	10-11 English Literary (Poetry)
ඉතිහාසය	10-11 English Literary (Drama)
වාාපාර හා ගිණුම්කරණ අධායනය	10-11 English Literary (Short Story
භූගෝල විදාාව	
පුරවැසි අධාාපනය	Grade 11 - Model Papers
පෙරදිග සංගීතය	English Medium
තර්තනය	Civic Education
නාටා හා රංග කලාව	
චිතු කලාව	
තොරතුරු හා සන්නිවේදන තාඤණය	10 ශේුණිය – කෙටි සටහන්
සන්නිවේදනය හා මාධා අධායනය	සිංහල මාධය
සෞඛාය හා ශාරීරික අධාාපනය	සහළ මාජපස කම්ජිය යද්ශ
කෘෂි හා ආහාර තාක්ෂණය	නුදෙය සංවෙය කතෝලික ධර්මය
ගෘහ ආර්ථික විදහාව	සිංහල භාෂාව හා සාහිතාය
-	සංගල සාහිතාය සංගුහය
ගේුණිය – පුශ්නෝත්තර	සිංහල රචනා අත්වැල
සිංහල මාධ්	English Language
සිංහල භාෂාව හා සාහිතාය	ගණිතය - 1
	ගණිතය - 2
බුද්ධ ධර්මය ල	ජීව විදාහාව
ඉතිහාසය	භෞතික විදාහාව
වහාපාර හා ගිණුම්කරණ අධායනය -	රසායන විදහාව
පුරවැසි අධාාපනය	

ඉතිහාසය	Grade 10 - Short Notes			
ඉතිහාසය රූප සටහන් අශිුත කෙටි සටහන්	English Medium			
වාහාපාර හා ගිණුම්කරණ අධායනය - 1	Buddhism			
වාහාපාර හා ගිණුම්කරණ අධායනය - 2	Mathematics - 1			
භූගෝල විදාාව	Mathematics - 2			
 පුරවැසි අධාාපනය	Biology			
 ලපරදිග සංගීතය	Physics			
නර්තනය	Chemistry			
නාටා හා රංග කලාව	History			
චිතු කලාව	Business & Accounting Studies - 1			
 තොරතුරු හා ස <mark>න්නිවේද</mark> න තාඤණය	Business & Accounting Studies - 2			
 සන්නිවේදන <mark>ය හා මාධා අධ</mark> ායනය	Geography			
 ອອາລນຜ <mark>ັຫງ                                    </mark>	Civic Education			
කෘෂි හා ආහාර තාක්ෂණය	ICT			
ගෘහ ආර්ථික විදාහාව	Health & Physical Education			
ජපත් භාෂාව				
	Grade 10 - Model Papers			
10 ශේුණිය – පුශ්නෝත්ත <mark>ර</mark>	English Medium			
සිංහල මාධප	Mathematics			
සිංහල භාෂාව හා සාහිතාය	Science			
ඩුද්ධ ධර්මය	Civic Education			
ගණිතය	Geography			
විදහාව	English Activity Book			
ඉතිහාසය	English Work Book			
පුරවැසි අධාාපනය				
භූගෝල විදහාව	අනෙකුත් ගුන්ථ			
පෙරදිග සංගීතය	ෙ හෙළදිව කතිකාවත			
	- අරුණශාන්ත අමරසිංහ			
පාඩමෙන් පාඩමට මාසික ඇගයීම්	හොල්මන් අවතාර සහ යකදුරන්			
සිංහල මාධ්	- අරුණශාන්ත අමරසිංහ			
10-ශෝණිය - විදහාව	📃 ිසිසු-ගුරු අත්පොත නාටා හා රංග			
11-ලේණිය - විදහාව	කලාව 10-11 ශේණි සඳහා (නව විෂය			
	නිර්දේශය) - නන්දන අල්ගේවත්ත			
සියලු ම ශේණි සඳහා කෙටි ස				
වැඩ පොත් අප සතුව තිබෙන	අතර, මෙම ඕනෑම ගුන්ථයක්			
වට්ටම් සහිත ව ඔබේ නිවසට ම ගෙන්වා ගත හැකි ය.				