

PROVINCIAL DEPARTMENT OF EDUCATION - NORTH WESTERN PROVINCE

Second Term Test 2018 GEOGRAPHY

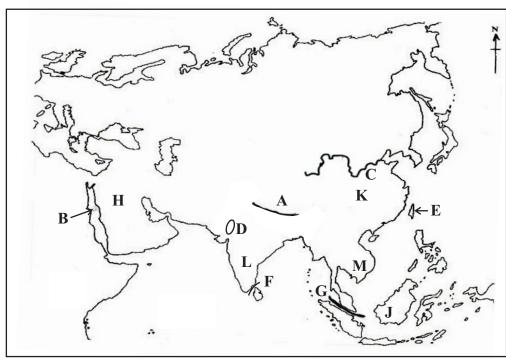
Grade 9 GEOGRAPHY Time: 2 hours

N	Jame / Index No.									
	Part I									
•	Answer all the questions.									
•	Select the most suitable word from brackets and write it on the given space for quest to 5.									
01	A boundary that separates Asia from Europe is mountain range. (Hural/Hindukush)	limala	ya /							
02	islands are the example for small islands that belong to the continent (Japanese/Indonesian/Andaman)	t of As	sia							
03	The number of males for 100 females in the population is called the		••••							
04	Pakistan is important as a major country in the world that provides		••••							
05	settlements are areas with higher density of population centered agricultural activities. (Rural/Urban/Rurban)	d on r	10r							
•	If the following sentences are correct put (\checkmark) if not put (\times) for question no. 6 to 10.									
06	Vegetation of Sri Lanka is classified mainly on the basis of the factors									
	of temperature and rainfall.	()							
07	Victoria reservoir was created building a dam across Walawe river.	()							
08	Climate is the state of atmosphere that prevails within a short period									
	of time at any place.	()							
09	The south west monsoon in Sri Lanka activates from May to September.	()							
10	Majority of the population of Sri Lanka live in the wet zone.	()							

•	Unde	erline the most s	suitable	e answer for ques	tion no	11 to	15.		
11	Then	najor motor cycl	e produ	cting company in	Japan i	S,			
	(1)	Nissan	(2)	Fujitsu	(3)	Yan	naha	(4)	Toyota
12	The	listrict that show	rs the hig	ghest per capital in	icome i	s,			
	(1)	Gampaha	(2)	Kalutara	(3)	Kur	runegala	(4)	Colombo
13	The	Climatic zone tha	at can be	e found irrigation s	systems	abun	ndantly in Si	ri Lanka	a is,
	(1)	Dry Zone	(2)	Wet Zone	(3)	Cos	tal plain	(4)	Hill country
14	Thet	wo rivers that ca	n be see	n the Physical feat	ture del	ta are	·,		
	(1)	Mahaweli rive	er and ri	ver Kalu	(2)	Riv	er Mahawel	li and K	ala oya
	(3)	Kelani river an	nd Wala	we river	(4)	Gin	ganga and l	Nilwala	river
15	The c	country that Mor	ıgoloid _]	people can be four	nd abun	dantl	y is,		
	(1)	Sri Lanka	(2)	India	(3)	Sou	th Korea	(4)	Iraq
•				nd side 'B' show etter of the answe				nat tho	se rivers flow into.
		'A'					'B'		
16	Yensi	i, Lina		()		A	Indian Oc	ean	
17	Amu	r, Howangho		()		В	Arctic Oc	ean	
18	Indu,	Mekong		()		C	Pacific O	cean	
19	Upra	tees, Taigrees		()		D	Aral sea		
20	Sirde	ria, Amuderia		()		Е	Persian ba	ay	

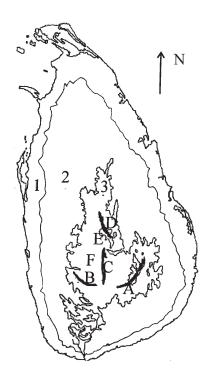
- Answer 5 Questions including the first Question.
- First Question is compulsory.

01



- (A) (i) According to the above map of Asia name the mountain range shown by letter A and the sea shown by letter B. (02m.)
 - (ii) Name the river shown by letter C and the desert shown by letter D. (02m.)
 - (iii) Name the island shown by letter E. (01m.)
 - (iv) What is the letter that is shown China which has the highest population in the world? (01m.)
 - (v) What is the letter that shows the Malacka Strait? (01m.)
 - (vi) Name the region shown by letter H. (01m.)
 - (vii) What is the type of forests that can be seen in the islands shown in letter J? (01m.)
- (B) Write examples for each physical features in the continent of Asia. (03m.)
 - (i) Lakes -
 - (ii) Plateaus
 - (iii) Plains -
- (C) Write the relative location of the continent of Asia according to the following directions. (04m.)
 - (i) from North -
 - (ii) from South
 - (iii) from East -
 - (iv) from West

- Name the relief zones shown by No. 1, 2, 3 of the 02 (1) above map of Sri Lanka. (03m.)
 - Name the four mountain ranges shown by letters A, (2) B, C & D in the above map. (04m.)
 - Name the two plateaus shown by letters E and (3) F. (04m.)



Complete the following puzzle.

Down

- A major manufacturing industry in Japan.
- A Gap in central hills.
- in
- in
- 'na

		³ P								(3)					can be s Lanka.	seen
	² H			⁴ G						(4)	A	main	tree	s tha	t is gro	wn
^{1}M										(5)		_	_	etatio in Sri	Lanka.	
			+					J		(6)		•			North latit	ıde
										(9)					tly in the	
]							(2)		isular			111 1110	0 0022
	t		⁶ C						t					9 1		
i				l			!									
			c		8 M	[
													•	s		
i	7 T															
	A	cros	<u>ss</u>		•											
	(1		A state													
	(6		Atype							rainfa	11.					
	(7		These	_		-	_									
	(8	3) <i>I</i>	4 river	in dry	zone	and i	t is 16	64km	long.							

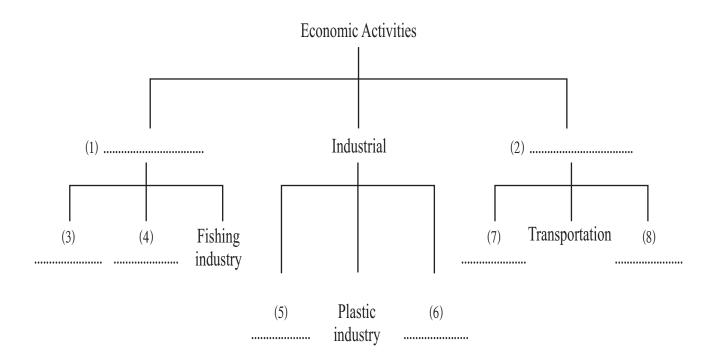
(11m.)

04 Complete the following chart using the natural vegetation in Sri Lanka.

Areas that are distributed	Special features of vegetation
1	6
2	7
3	8
4	9
5	10
	1. 2. 3. 4.

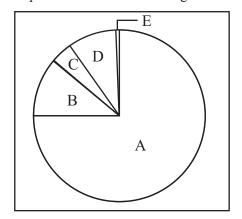
(11m.)

- 05 (1) Name 3 free trade zones in Sri Lanka. (03m.)
 - (2) Complete the chart using the economic activities of Sri Lanka. (08m.)

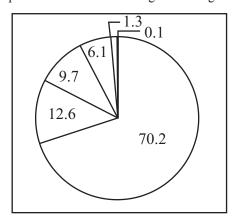


- Name the two provinces that have the highest population and the lowest population in Sri Lanka. (02m.)
 - Write 1 reason each for distributing the high density of population and the low density of population in above mentioned 2 provinces. (04m.)
 - (3) Following charts show the population structure according to the race and the religion. Answer the following questions using above charts.

Population structure according to the race



Population structure according to the religion



- (a) According to the race, the highest percentage shows people.
- (b) The percentage of Moor people in Sri Lanka is
- (c) According to the types of ethnic group 11.2% percentage shows people.
- (d) According to the religion, the highest percentage can be seen in
- (e) According to the religion, 97% represents (05m.)
- 07 (1) What are the lines that are taken to show relief features in 1 : 50 000 topographic maps? (01m.)
 - (2) Write only the Physical features of 1:50 000 topographical maps. (04m.)

(Gaps, Paddy cultivation, irrigation cannals, plains, dams, conical hill, tank, valley)

(3) Write 3 relief features that can be seen in coastal plain in Sri Lanka and give one example for each. (06m.)

Gra	ade 9	9			Sec	ond	Ter	m To	est 2	$0\overline{18}$			G	GEO(GRAPHY
						A	nswe	r Sheet	- Pa	art I					
(01)	Ural	(02)	Anda	aman i	slands		(03)	Kara	chchi	(04)	row	cotton		(05)	Urban
(06)	\checkmark	(07)	×	(08)	×	(09)	\checkmark	(10)	\checkmark	(11)	3	(12)	4	(13)	1
(14)	2	(15)	3	(16)	В	(17)	C	(18)	A	(19)	E	(20)	D		
															$(2 \times 20 = 40)$
								Part	II						
01	(A)	(i)		•	Red sea	a (02m	.)		(ii)		_	Thar (0	2m.)		
		(iii)		iwan (0	1m.)					K (011					
		(v)	G(0)						(vi)	Midd	least/.	Arab/V	Vest A	sia (01r	n.)
	(D)	(vii)	•		in fores		.)								
	(B)	(i)			al, Bol		Dagge	an Inon	Cmaa	t Caile					
		(ii) (iii)			bet, Pa st Saib							(03m.)		
	(C)	(iii)			n - Arct	•		ranciic	(ii)	• •		- Pacific		an	
	(0)	(iii)			n - India				(iv)			- Conti			e (04m.)
	(1)													•	
02	(1)		amuni					nanala		Piduru	thalag	ala		D-K	Inuckels
	(2)	•													
	(3)	парп	aie, b	aiana,	Galage	dara, C	Jilliga	шпепа			(03111.))			
03	Across:														
	(1)														
		<u>Down:</u> (1) Machineries (2) Haputhale (3) Palmayra (4) Ginpol (5) Kalametiya													
			ries	(2)	•	ithale		almayr	a	(4) (Ginpol		(5) F	Kalame	tıya
	(6) Ca	ancer		(9) 111	meston	e (11	m.)								
04	Given				tanswe	•									
05	(1)	Katunayaka, Biyagama, Koggala (03m.)													
	(2)	1.	_	culture					Servi					. ~	,
		3/4.						ltivatic	on / V	egetab	le cul	tivation	/ Te	ea / Co	conut / rubber
		5/6			raring industr			monta	/ S 11100	ata .					
		5/6. 7/8		_							nce / sa	nitary /	comn	nunicati	ion (08m.)
						Ciccu	icity /					-	COIIIII	irairicat	ion (oom.)
	(1)	West	ern nro	ovince			((2) No	ortheri	n provi	nce	(02m.)			
06		***	_		stern province - ninistrative and commercial activities, abundant in services										
06	(2)		ern pro	ovince			a ativi	tiaa ah		+ i.m					
06		admi	ern pro nistrat	ovince tive an	d comn	nercial	activi	ties, ab	undan	t in ser	vices				
06		admi Nortl	ern pro nistrat nern pr	ovince tive and rovince	d comn										
06		admi North Less	ern pro nistrat nern pr	ovince tive and rovince cal faci	d comn	ess infi	rastruc		cilitie	s (04n	n.)	ldhists	(e)	Islam (05m.)
	(2)	admi North Less (a) S	ern pro nistrat nern pi physic inhala	ovince tive and rovince cal faci	d comn e - lities, l b) 9.29	ess infi	rastruc	cture fa	cilitie	s (04n	n.)	ldhists	(e)	Islam (05m.)
	(2)(3)(1)	admi North Less (a) S	ern pro nistrat nern pr physic inhala	ovince tive and rovince cal faci a (d comme - lities, le b) 9.29	ess infi %	rastruc (c)	cture fa Sri Laı	cilitie	s (04n	n.)	ldhists	(e)	Islam ((05 m .)
	(2)(3)(1)(2)	admi North Less (a) S Conte	ern pro nistrat nern pi physic inhala our lin s, plair	ovince tive and rovince cal faci u (nes (01n ns, con	d comne - lities, le b) 9.29 n.)	ess infi % , valle	rastruc (c) y (04m	cture fa Sri Laı	cilitie	s (04n	n.)	ldhists	(e)	Islam (05m.)
06	(2)(3)(1)	admi North Less: (a) S Contorivers Bay-	ern pronistraten prophysion inhala our links, plair Kodd	ovince tive and rovince cal faci u (nes (01n ns, con iyar, A	d comn e - lities, le b) 9.29 n.) ical hill rugam,	ess infi % , valle , Welig	rastruc (c) y (04m gama	cture fa Sri Lai	cilities nka Ta	s (04n mil (c	n.)	ldhists	(e)	Islam (05 m .)
	(2)(3)(1)(2)	admi North Less: (a) S Contorivers Bay- Lago	ern pronistration of the physical inhala our lines, plair Koddons - N	ovince tive and rovince cal faci a (nes (01n ns, con iyar, A Negam	d comne - lities, le b) 9.29 n.)	ess infi // , valle , Welig	rastruc (c) y (04m ;ama ttlam,	cture fa Sri Lai a.) Chillav	cilities nka Ta w, Bati	s (04nmil (c	n.) I) Buo	ldhists Delft, l			