	Minuwangoda Education Zone Second Term Test - 2018								
	Geography	Grade 08		e: 02 hours					
Name :									
<u>Part I</u>									
•	Answer all the questions.								
	Underline the most suitable answer.								
•	It is belived that our solar system wa		2	C					
	i. 4200 ii. 450		4600	iv. 4800					
2. What is the planet that following features are observed in,									
	i. Venus ii. Mars		Mercury Uranus						
			Oranus						
3. The amount of carbon dioxide in atmosphere as a precentage,i. 0.3iii. 0.003									
	ii. 0.03								
·.	ii. 0.03 iv. 0.0003 The planet with highest gravitational force is,								
•	i. Urenus		Venus						
	ii. Saturn		Jupiter						
	The country that several time zones								
•	i. Sri Lanka		United States of Am	න erica					
	ii. Madagascar		England						
	Underline "T" if the following sta	tements are true and un	derline ''W'' when	they are wrong					
	The diameter of the sun is about 1.4	million km.	(T/W)						
•	Jupiter is the planet with highest nur	nber of satellites.	(T/W)						
5.	Caltech Astronomy Institute belongs	s to Russia.	(T/W)						
).	Latitudes are used to calculate the time	me.	(T/W)						
0.	Interval between 02 countours is 20	n in metric maps.	(T/W)						
*	Fill in the blanks using correct wo	rds.							
11.	People worshiped to sun and moon a	ıs							
2.	% of the earth co	vered by water.							
3.	Seras is a	olanet.							

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14. There is an attractive system of rings around

15. In 1:50000 metric maps is indicated by yellow colour.

✤ Match "A" with "B".

	<u>A</u>	<u>B</u>
16.	Rotates from east to west	Mars
17.	A planet without satellites	Urenus
18.	The largest planet	Neptune
19.	It is known as red planet	Jupiter
20.	The coldest planet in solar system	Venus

<u>Part II</u>

Time : 1 ¹/₂ hours

*	Answer only 05 questions.			
1.	Ι	Name 03 outer plantets in solar system.	(3 marks)	
	II	Explain dwarf planets.	(4 marks)	
	III	Write as belifs linked with solar system.	(5 marks)	
		Education		
2.	I Name 03 scientists who discovered about universe.		(3 marks)	
	II	"Earth is not a mathematical globe". Explain the reasons.	(4 marks)	
	III	Write 05 facts that cause to create a living habitat on the earth.	(5 marks)	
		අධියාපන		
3.	Ι	Explain rotation of earth.	(3 marks)	
	II	Explain latitudes and longitutes.	(4 marks)	
	III	Explain in brief two results of rotaion of earth.	(5 marks)	
4.	Ι	Define revolution of earth.	(3 marks)	
	II	Explain how to create a leap year.	(4 marks)	
	III	Explain what is solstices.	(5 marks)	
5.	Ι	Write 03 areas of earth that can be seen the clear seasonal changes.	(3 marks)	
	II	Write 04 seasons occurred in earth.	(4 marks)	
	III	Explain 02 seasons you have mentioned above.	(5 marks)	

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6.IWrite 03 gases in the atmosphere.(3 marks)IIWrite 04 uses of atmosphere.(4 marks)IIIExpalin 03 human activities that lead to air pollution.(5 marks)

(3 marks)

- 7. I Write the difference in time between two logitudes.
 - II Calculate the regional time of following longitudes. Use greenwhich time as 12.00 noon.
 - a) Eastern longitude 30°
 - b) Eastern longitude 60°
 - c) Western longitude 15^0
 - d) Western longitude 75°
 - III Write the names of following latitudes and longitudes.
 - a) 0^0 latitude
 - b) $23 \frac{1}{2}^{0}$ North latitude
 - c) $23 \frac{1}{2}^{0}$ South latitude
 - d) 0^0 longitude
 - e) 180^0 longitude



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தரம் 6 முதல் O/L வரை

அனைத்து பாடங்களும் ஒரே கல்வி நிறுவனத்தின் கீழ் ...







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