Self-assessment Test 2

Std. 9 Geography F.M. 20

[The questions have been set according to ICSE pattern]

Chapter 1 – The Earth as a Planet

1. Who are they and what were their contribution to Geography: a) Aryabhatta	
b) Galileo Galilei	(1+1=2)
2. What is the significance of the Bedford Level Canal Experiment	? (2)
3. Explain any three aspects to justify the statement that our Ear	th
is a "Unique Planet".	(3)
4. Why is life not possible on moon? (Illustrate any 3 points)	(3)
Chapter 2 – Latitudes and Longitutdes	
1. Draw a neat diagram to show the important latitudes (mention name and (Please use a 2B or 4B pencil to draw the diagram)	degree).(2)
2. Answer the following questions:	
a) Why do some countries have more than one time zone?	
b) What is a Grid?	(1+1=2)
3. What do you know about the following:	
a) I.S.T.	
b) Torrid Zone	
c) Local Time	(1+1+1=3)
(You may draw diagrams to support your answers)	
4. Answer these questions:	
a) Why is International Date Line not a straight line?	
(Support your answer with a diagram)	
b) What is a Great Circle?	
c) What is the importance of great Circles?	(1=1=1=3)

(Note: All the above questions have been discussed in the corresponding Videos "Geo Teach 9 part 2 & Geo Teach 9 part 3" @ YouTube. All the answers should be written in brief. Use the main points or key words to make your answers.)