

- For questions 11 – 15 match “A” with “B”.

“A”

“B”

- | | |
|--|---------------------|
| 11. The sun overhead over the equator on the 21 of March. | a) Saturn |
| 12. The sun overhead over the equator on the 23 of September. | b) Asteroids |
| 13. Planet with an attractive set of rings. | c) Autumnal equinox |
| 14. The Earth’s movement on its own axis. | d) Spring equinox |
| 15. The fragments of rock left over when forming the solar system. | e) Rotation |

- For questions 16 – 20 underling the correct answer.

16. The person who used the telescope to observe the universe for the first time in 1610 A.C. is,

1. Issac Niwton 2. Galileo Galilee 3. Necholous Copernicus 4. Johannas Kepler

17. When the solar storms occur on the surface of the sun?

1. Giving heat 2. Flames Would burst 3. Occurring wind out 4. Burn the surrounding aria

18. Which planet has the highest gravitational force among the planets in the solar system?

1. Mars 2. Venus 3. Saturn 4. Jupiter

19. Which one is extremely cold planet ?

1. Mars 2. Mercury 3. Saturn 4. Neptune

20. How many time zones in the Earth?

1. 4 2. 15 3. 24 4. 360

(20×02=40 Marks)

Part II

- **First question is compulsory.**
- **Answer five questions including the First one.**

01. (i). Select two natural features and two man made features out of following topographic features that can be seen on the Earth.

Mountain ranges, Buildings, Tanks, Forests, Cultivated lands, Grass lands, River, Roads

(04 Marks)


(ii). Name the department which prepared the 1 : 50 000 topographic map in Sri Lanka. (02 Marks)

(iii). How many kilometers from Point Pedro to Dondra. Head? (02 Marks)

(iv). Name the features shown by following symbols on the 1 : 50 000 topographic map.

A. + - - + - - + - -

B. • + • + • + • +

C. 

D. †

(08 Marks)

02. (i). Name the main body of the solar system? (02 Marks)

(ii). Name three ways the rain fall occurs in Sri Lanka? (04 Marks)

(iii). Explain in briefly the difference between the planets and the stars. (05 Marks)

03. (i). Name two dwarf planets. (02 Marks)

(ii). Write the number of satellites of the following planets.

A – Earth

B - Mars

(04 Marks)

(iii). Write three beliefs connected with the solar system. (05 Marks)

04. (i). Name two large countries that extend over several time zones. (02 Marks)

(ii). Write two results of the Earth's rotation. (04 Marks)

(iii). Write five factors about the uniqueness of the Earth as a habitat of living beings. (05 Marks)

05. (i). What is Earth's revolution? (02 Marks)

(ii). Name the main four seasons on Earth. (04 Marks)

(iii). Explain in briefly about one season that you mentioned above. (05 Marks)

06. (i). Name two most abundant gases in the atmosphere. (02 Marks)

(ii). State two human activities affected for air pollution. (04 Marks)

(iii). Write five uses of the atmosphere. (05 Marks)

07. (i). Write two forms that water found on the Earth. (02 Marks)

(ii). Name four ways of distribution of water on Earth. (04 Marks)

(iii). Write five uses of water. (05 Marks)



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