



Holiday Assignment

English Junior Section

Subject: Geography

Grade 8

English Medium

REVISION I

1. Name the 5 celestial bodies the solar system consists of.

.....

.....

.....

2. State the 3 different types of rock particles / debris.

.....

.....

.....

3. What is the main celestial body of the solar system?

.....

4. List down the 8 planets and categorize them as inner and outer

.....

.....

.....

.....

5. Name 5 dwarf planets

.....

.....

.....

6. Name 5 astro-scientists

.....

.....

.....

7. Which time zone does Sri Lanka belong to?

.....

8. What are the 4 main seasons?

.....
.....

9. List down the main substances the atmosphere consists of.

.....
.....

10. What are the three forms of water found on Earth?

.....
.....
.....

REVISION II

1. Define the following terms

a. Solar system

.....
.....
.....

b. Planets

.....
.....

c. Inner Planets

.....
.....
.....

d. Outer Planets

.....
.....
.....

e. Dwarf Planets

.....
.....

f. Natural satellites

.....
.....

g. Asteroids

.....
.....

h. Latitudes

.....
.....

i. Longitudes

.....
.....

j. Rotation

.....
.....

k. Revolution

.....
.....

l. Standard Time

.....
.....

m. Leap Year

.....
.....

n. Equinoxes

.....
.....
.....

o. Solstices

.....
.....
.....

p. Summer

.....
.....
.....

q. Autumn

.....
.....
.....

r. Winter

.....
.....
.....

s. Spring

.....
.....
.....

REVISION III

1. Write 3 differences between stars and other celestial bodies.

STARS

OTHER CELESTIAL BODIES

.....
.....
.....

.....
.....
.....

2. Write 5 beliefs connected to the solar system.

.....
.....
.....

.....
.....

3. State some new facts related to the solar system.

.....
.....
.....
.....
.....

4. What are the favourable factors of planet Earth that have made life possible on it?

.....
.....
.....
.....
.....

5. How does day and night occur? Explain with an illustration.

.....
.....
.....

6. Give 5 importance of gases.

.....
.....
.....
.....
.....

7. Give 5 importance of water.

.....
.....
.....
.....
.....