

Chapter: 1 to 3

Q.1 A) Choose the right option and rewrite the sentences

(2)

- 1) crust is also known as Sial.
a. Oceanic b. Continental c. Inner d. Outer
- 2) The earth required 24 hours for one rotation. In one hour
a. 5 longitudes will face the sun b. 10 longitudes will face the sun
c. 15 longitudes will face the sun d. 20 longitudes will face the sun

B) Match the pair

(4)

Group – A	Group – B
i. Living habitals	a. Oceanic crust
ii. Magma Chamber	b. Core
iii. Magnetic field	c. Mantle
iv. silica and magnesium	d. Continental crust

C) Answer in one sentence

(2)

- 1) While the earth rotates how many longitudes face the sun daily?
- 2) Observe how humidity affects the materials at our home.

Q.2 Give Geographical Reasons

(4)

- 1) The thickness of the crust below the continents is more as compared to oceans.
- 2) The local time is decided by the noon time.

Q.3 Answer in Detail

(8)

- 1) Explain how International standard time is calculated.
- 2) Explain the process of condensation ?