

SOCIAL SCIENCE II

STD - X
class - 06

30/6/2020
TUESDAY

Assignment

- 1) Draw the picture of seasons in the Northern Hemisphere and Southern Hemisphere.

Ans)



2) Prepare a note about Table 1.1. (Textbook page no: 12).

Ans)

Spring season

When sun shifts from Equator to Tropic of Cancer [$23\frac{1}{2}^{\circ}\text{N}$]
It is Spring in the Northern Hemisphere.

Plants sprout, mango trees bloom, jackfruit trees
bear buds etc are peculiarities.

Summer season

When sun shifts from Tropic of Cancer [$23\frac{1}{2}^{\circ}\text{N}$] to
Equator. It is summer in the Northern
Hemisphere.

Temperature increases during this season
and it is very hot in the Northern Hemisphere.

Autumn season

When sun shifts from Equator to Tropic of
Capricorn. It is autumn in the Northern Hemisphere.

Temperature decreases during this season.
And plants shed their leaves to survive from
the winter.



Winter season

When sun shifts from Tropic of Capricorn to Equator. It is winter in the Northern Hemisphere. Temperature decreases during this season. It is very cold in the Northern Hemisphere.

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