



INDIAN SCHOOL AL WADI AL KABIR

Class: VII	Department: SOCIAL SCIENCE	
Worksheet No:17	Topic: Human Environment Settlement Transport & Communication (Geo)	Year:2021-22

I	Multiple Choice Questions: -
1	The People who rear animals and move in search of new pastures according to the changes in seasons. (a) Transhumance (b) Compact Settlement. (c) Permanent Settlement. (d) Scattered Settlement.
2	Which is the largest Railway Network in Asia. (a) China (b) Japan (c) India (d) Pakistan.
3	Which one of the following is an important Inland Waterways? (a) Ganga- Brahmaputra river (b) Kaveri river (c) Krishna River (d) Narmada river.
4	In which environment do people build slanting roofs of houses? (a) Heavy rainfall (b) Bright sunlight (c) Heavy cold (d) None of these
5	In which of the following settlements where the people engaged in activities like fishing, agriculture, craft works etc.? (a) Rural settlements (b) Urban settlements (c) Forestry settlements (d) None of these
II	Fill in the blanks: -
1	In a _____ settlement, dwellings are spaced over an extensive area.
2	_____ is the way of conveying messages to others.
3	Settlements which are occupied for a short period of time are called _____.
4	_____ is the fastest mode of transport today.
5	_____ and lakes are used as inland waterways.
III	State Whether True or False: -
1	Air travel is very expensive due to the high cost of fuel.
2	Waterways are the expensive means of transport.
3	A compact settlement is a closely built area where flat land is available.
4	Newspapers have made communication even faster.

5	Sea routes and oceanic routes are mostly used for transporting merchandise and goods from one country to another.
IV	Answer the following: -
1	What are the different types of settlements?
2	Write a short note on 'Airways'.
3	What do you mean by a 'Site'? Mention the natural conditions for the selection of an ideal site.
4	Names the civilizations that grew along the banks of the following rivers: Indus, Tigris, Nile and Hwang-Ho?
5	What is 'Transport'? Give a brief history on the development of transport