

Unit – III: Human and Economic Geography

- Who has introduced the concept of locational Triangle?

(a) Losch	(c) Christaller
(b) Weber	(d) Smith
- What is the nomenclature for the Seasonal movement of people with their animals between highland and lowland areas in the Himalayan area?

(a) Pastoralism	(c) Trans-humans
(b) Nomadism	(d) Ranching
- Bhadrabati of Karnataka is known for which industry?

(a) Iron and Steel Industry	(b) Motor Vehicle industry
(c) Jute industry	(d) Paper industry
- Which one is not a conventional source of energy ?

(a) Solar energy	(b) Wind energy
(c) Hydel energy	(d) Tidal energy
- Which of the following is most suitable for dispersed settlements?

(a) River Valleys	(b) Deltas
(c) Mountain areas	(d) None of the above

Unit-IV: Regional Geography of India & Odisha

- During which era folding of the Himalayas occurred?

(a) Palaeozoic	(b) Mesozoic
(c) Caenozoic	(d) Azoic
- What is the most common form of migration in India?

(a) Rural to Urban	(b) Rural to Rural
(c) Urban to Rural	(d) Urban to Urban
- Which development sector is associated with the “Blue Revolution”?

(a) Agriculture	(c) Fisheries
(b) Irrigation	(d) Animal Rearing
- The Indravati is a tributary of which river?

(a) Godavari	(b) Mahanadi
(c) Narmada	(d) Nagavali
- Which one of the following is an oxbow lake?

(a) Sar	(b) Chilika
(c) Ansupa	(d) Tampara

Unit – V: Applied Geography

1. Datum line denotes which of the following?
 - (a) The boundary between India and China
 - (b) An imaginary line which passes through zero degree meridian
 - (c) An imaginary horizontal line from where heights and depths are measured
 - (d) The line across which date changes

2. What % of data of a normal distribution lies between + and - one standard deviation?
 - (a) 66
 - (b) 46
 - (c) 33
 - (d) 23

3. Which one of the following is most suitable for showing distribution of rural population on a map
 - (a) Shades
 - (b) Dots
 - (c) Circles
 - (d) Spheres

4. What is measured by a planimeter?
 - (a) Distance of curved lines on a map
 - (b) Direction on a map
 - (c) Area on a map
 - (d) Distances on a map

5. Arrange the following in ascending order according to their scale.
 - (a) Atlas Map
 - (b) Topographical Map
 - (c) Cadastral Map
 - (a) a,b,c
 - (b) b,a,c,
 - (c) b c,a
 - (d) c,a,b

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