

22. Eastern part of Brazil \_\_\_\_\_ type of settlements are found.  
a) nucleated b) dispersed c) linear d) star shaped
23. Where do you find dispersed settlements in India? \_\_\_\_\_  
a) near the rivers b) near the transport routes c) hilly areas  
d) industrial regions
24. Concentrated settlements are found in Narmada valley because of \_\_\_\_\_.  
a) forested land b) cultivable land c) undulating topography d) industries in south
25. Least urbanized state in Brazil is \_\_\_\_\_.  
a) Para b) Amapa c) Espirito Santo d) Parana.

**Q.1 Identify the correct group.**

1. The order of physiographic units in Brazil while going from north-west to south-east.  
a) Parana river basin- Guyana highlands- Brazilian highlands.  
b) Guyana highlands- Amazon river basin- Brazilian highlands.  
c) Coastal plains- Amazon river basin – Brazilian highlands.
2. These rivers of Brazil are north-flowing.  
a) Juruika- Xingu- Aragua  
b) Negro- Branco- Paru  
c) Japura- Jarua\_ - Purus
3. The order of Plateaus of India from north to south.  
a) Karnataka- Maharashtra- Bundelkhand

b) Chhota Nagpur- Malwa- Marwad.

c) Telangana- Maharashtra- Marwad.

**Q1. Identify the correct co-relation and complete the chain.**

A	B	C
1. India	Dance type	Capital
2. Samba	Popular game	Tropic of cancer
3. Cricket	Passes from centre of India	Brazil
4. Position of latitude	New Delhi	India

**Q1. Identify the correct co-relation and complete the chain.**

Directions	Neighbouring countries	Oceans
1. North	Pakistan	Bay of Bengal
2. East	French Guyana	Indian ocean
3. South	Sri Lanka	Arabian sea
4. West	Bangladesh	North Atlantic

**Q1. Identify the correct co-relation and complete the chain.**

Type of forest	Trees	Characteristics
1. Coastal forest	Khair	Trees shed their leaves
2. Evergreen forest	Sundri	Soft, durable and oily wood
3. Deciduous forest	Mahogany	Short leaved tree
4. Thorny and shrub forest	Teak	Broad and evergreen leaves

**Q2. Identify the odd factor:**

1. Forest type of Brazil:

- a) Thorny and bushy forest      b) Evergreen forest
  - c) Himalayan forest              d) Deciduous forest
2. Forest type of India:
- a) Mangrove forest                  b) Mediterranean forest
  - c) Thorny bush type vegetation   d) Equatorial forest
3. Wild animal of Brazil:
- a) Anaconda                          b) Tamiarin
  - c) Red Panda                         d) Lion
4. With reference to flora of India:
- a) Deodar                                b) Anjan
  - c) Orchid                                 d) Banyan
5. Major crops of Brazil:
- a) Cocoa                                 b) Coffee
  - c) Soyabean                            d) Jowar
6. Main purpose of field visit:
- a) Geographical                        b) Historical
  - c) Entertainment                      d) Cultural
7. Salt producing states in India:
- a) Gujarat                                b) Rajasthan
  - c) Bihar                                    d) Tamilnadu

**Q2. Match the following:**

<b>A</b>	<b>B</b>
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1. Evergreen forest	a. Sundri
2. Deciduous forest	b. Pine
3. Coastal forest	c. Pau Brasil
4. Himalayan forest	d. Khejadi
5. Thorny and bush type vegetation	e. Teak
	f. Amar

**Q2. Match the following:**

A	B
1. Manaus	a. Low rainfall region
2. Rajasthan	b. Nucleated settlements
3. Highlands of Brazil	c. Bengal Tiger
4. North Indian Plains	d. Animals of grasslands
	e. Swampy region
	f. Not much difference in the range of temperature

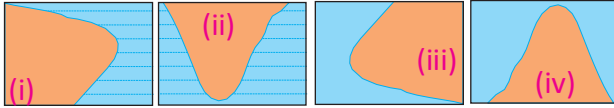
**Q2. Match the following:**

A	B
1. Trans Amazonian route	a. Tourist spot
2. Road transportation in India	b. Railway station in India
3. Rio de Janerio	c. Golden quadrilateral highway
	d. Important transport route of Brazil

**Q2. Answer the following questions as per the given instructions-**

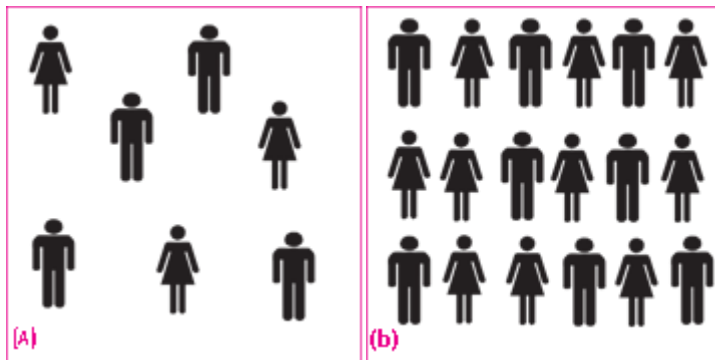
1. Arrange the following statements in proper order-  
Preparation for field visit:





8. Compare and classify the population densities of area shown in 1 sq.km. of square in (a) and (b) each.

If in figure (b), one sign=100, then what will be the sex ratio?



Q3. Distinguish between-

1. Water transport in R. Ganga an R. Amazon
2. Communication in Brazil and communication in India
3. Indian standard time and Brazilian standard time
4. Location, extent and boundaries of India and Brazil
5. Historical background of India and historical background of Brazil
6. Physiography of India and physiography of Brazil
7. North Indian plains and Brazilian plains
8. Climate of India and climate of Brazil
9. Vegetation in India and vegetation in Brazil
10. Animal life in India and animal life in Brazil
11. Average life expectancy in India and Brazil
12. Urbanization in India and Brazil
13. Agriculture in India and Brazil
14. Occupations in India and Brazil
15. Transportation in India and Brazil
16. Tourism in India and Brazil