

Marks : 40

Time : 8.00 am to 10.00 am

1. The Amazon valley receives around _____ mm of rainfall.
 - a) 2000
 - b) 1800
 - c) 1500
 - d) 1000 - 1200
2. India is famous for _____ in the world.
 - a) samba dance
 - b) spices
 - c) coffee
 - d) forests
3. _____ is the only country in the world where both tigers and lions are found.
 - a) Rajasthan
 - b) South America
 - c) India
 - d) Brazil
4. The _____ rivers are seasonal in nature in India.
 - a) Northern
 - b) Mountainous
 - c) Himalayan
 - d) Peninsular

Q2. Match the following : (4)

Column 'A'	Column 'B'
1. Tributary of river Amazon	1. Marusthali
2. Highest peak in Brazil	2. Itapecuru
3. Driest place in India	3. Juruaka
4. Thorny and shrub type of vegetation	4. Pico - De- Neblina
	5. Khejari

Q3. Write short notes. (Any two) :

(4)

1. Historical background of Brazil
2. Pantanals
3. Environmental issues faced by India

Q4. A) Mark the following in the outline map of India. Write the names and give index (Any four) :

(4)

1. Indira Point
2. Capital of India
3. Largest state of India
4. R. Narmada
5. Cold desert
6. One state that do not share either international or coastal boundary.

B) Observe the given map and answer the questions given below it. (Any four) (4)



1. Name any two types of forests in Brazil.
2. Name the Island shown in the map.
3. Where are the huge anacondas found in Brazil?
4. Name the region to the North Eastern part where thorny shrub type of vegetation is found.
5. To which direction does R. Parana flow?

Q5. Give geographical reasons for the following. (Any two) : (6)

1. It is important to manage the waste during field visit.
2. India receives precipitation from the North - East Monsoon winds too.
3. There are no west flowing rivers in Brazil.
4. The deciduous type of vegetation occupy most of India.

Q6. A) With the help of given statistical data prepare a simple line graph and answer the following questions : (6)

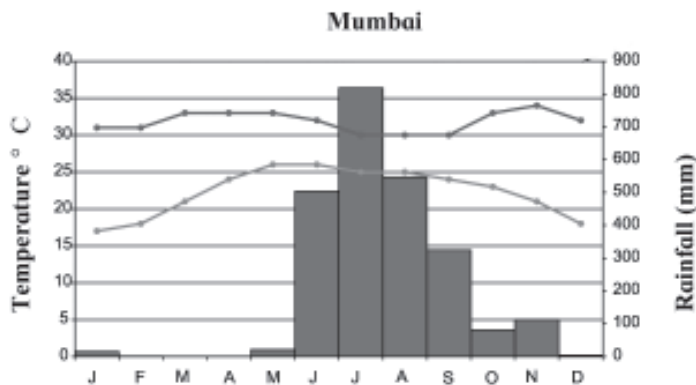
Range of Maximum Temperature in Porto Alegre from February to May

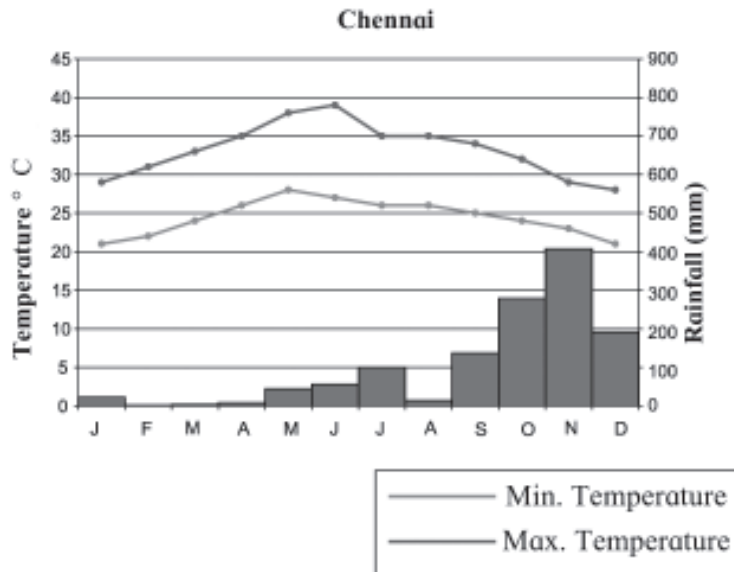
Month	Temperature (in degrees celcius)
February	30° C
March	28° C
April	25° C
May	22° C

1. What does the graph show?
2. In which month the temperature is the lowest?
3. How much is the temperature in the month of March?

OR

B) Observe the following graph and answer the questions given below.





1. What difference do you see in the rainfall in both the cities?
2. What is the maximum temperature in Chennai?
3. In which month in Mumbai do you find low temperature?
4. Calculate the average range of minimum and maximum temperature of both cities.
5. What is the maximum and minimum temperature of Mumbai in the month of February?
6. How much is the amount of rainfall observed in the month of November in Chennai?

Q7. Answer the following in detail. (Any two)

(8)

1. What precautions will you take continuously during a field visit?
2. Explain the importance of Himalayas and the Indian Ocean with respect to the climate of India.
3. Explain the characteristics of the North Indian Plains.

