

SUCCESS KEY TEST SERIES

X (English)

(Unit Test-4 Geography (Ch- 8,9))

Geography-

| | DATE: | | | | | | | |
|----------|-----------|----|-----|----|---|--|--|--|
| | TII | ИE | : 1 | hr | s | | | |
| | MARKS: 20 | | | | | | | |
| SEAT NO: | | | | | | | | |

| Q.1 | Choose | the right | option and | I rewrite the | sentences |
|--------------|--------|-----------|------------|------------------|------------|
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(2)

- 1) Brazilian time (BRT) is hours behind GMT.
 - a. 3
- b. 5
- c. 2
- 2) The density of road network is concentrated on the Part of Brazil.
 - a. western
- b. central
- b. eastern
- d. southern

B) Match the pair

1)

(2)

| Column "A" | Column "B" |
|------------|---------------------------|
| i. ONGC | a. Agro industry |
| ii. Aarey | b. Locomotive work |
| iii. RCF | c. Mineral Oil |
| iv. KVIC | d. Milk and Milk products |
| | e. Khadi industry |
| | f. Fertilizer |

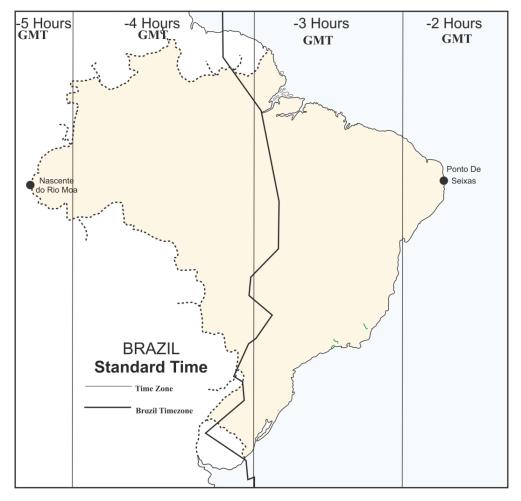
(2)

Q.2 A) Answer in one sentence (Any two)

- 1) Which mode of transport in Brazil constitute for major transportation.
- 2) Which type of occupations give a boost to the development of a country's economy?
- 3) What is the full for of GMT?

Q.3 Answer the following questions on the basis of the map given (Any four)

(4)



- Calculate the time difference between the western most and eastern most extremes of Brazil in minutes.
- ii. How many division can you see in the map?
- iii. What do these division signify?
- iv. What does the Term behind the GMT mean?
- v. Which part of Brazil is ahead of the other?
- vi By how many minutes is the part ahead of others.

Q.4 Give Geographical Reasons (Any two)

(6)

- 1) India is one of the largest producers of fish both marine and inland.
- 2) There is mixed economy in Brazil and India.
- 3) The distribution of industries in India is highly uneven.

Q.5 Answer in Detail (Any one)

(4)

- 1) Industries in Brazil.
- 2) Considering the development of transport in a place which factors do you think are responsible for the development of transport in Brazil? Also, think which means of transport could be used in Brazil given its Topography and drainage?