Sessional Examination /2023-24
Class: B.A. 3ʳᵈ Semester
Sub: Geography
Paper code: GGY-HC-3016
Course name: Economic Geography

Total Marks: 30   Time: 1 hour

1. Answer the following-   1 x 5 =5

a. World's Largest Producer of Iron & Steel is _____.

b. Alfred Weber introduced "Industrial Location Theory" in the year _____ .

c. Mining and queering are related to _____ type of activities??

d. The number of land use zones developing around a city according to Von Thunen is _____.

e. Write any one approach of Economic Geography?

2. Answer the following   2 x 5 =10

a. Write two factors which influence the balance of trade.

b. Write any two modes of transportation.

c. What is the pattern of Von Thunen's model of land use?

d. Write any two factors influencing industrial location.

e. Mention two factors which influence in tea plantation.

3. Classify Economic Activities with examples   5

OR

Write the distribution of Iron & Steel Industry in the World.

4. Discuss about the factors influencing agriculture.   10

OR

Discuss the role of transport in resource mobilization and economic development.

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Sessional Examination /2023-24
Class: B.A. 3ʳᵈ Semester
Sub: Geography
Paper code: GGY-HC-3026
Course name: Geography of India with special reference to
North East India

Time: 1 hour

Total Marks: 30

1 x 5 =5

1. Answer the following-

a. Which is the largest Rice producing States in India?

b. What is the Geographical area of India?

c. Which type of soil is suitable for cotton production?

d. Which was the second most populous state as per Census of India, 2011?

e. Which type of vegetation is most common in India?

2. Answer the following in very short words

2 x 5 =10

a. What is shifting cultivation?

b. Name two major iron and steel industry in India.

c. Name top two wheat producing states in India.

d. Write any two causes of population growth in India.

e. What is the role of transport and communication in Indian economy?

3. Answer any one of the following questions

5

a. Write short notes on locational significance of North East India.

b. Write the different factors of population growth in India.

4. Discuss about the distribution and production pattern of iron and steel

industry in India

10

OR

Give an account of major physio-geographic divisions in India.

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Total Marks: 30   Time: 1 hour

1. Answer the following-   1 x 5 =5

a. What is Sample Value?

b. Quota Sampling is not a Probability Sampling – True/ False.

c. The Sum of Deviations taken from Mean is _____.

d. What is Correlation Co-efficient?

e. Who introduced the term "Regression"?

2. Answer the following in very short words   2 x 5 =10

a. What is Correlation?

b. What is Sampling?

c. What is Ratio?

d. Define Quantitative technique.

e. What is Central Tendency?

3. Answer any one of the following questions   5

a. Difference between Positive and Negative Correlation.

b. Karl Pearson's Product Moment Correlation.

4. What is Sampling? What are various types of Sampling? Discuss any two
types of Sampling elaborately.   10

OR

What is time-series analysis? What are the basic techniques of time-series
analysis? Write one basic technique of time-series analysis elaborately.

B.A 3rd SEMESTER SESSIONAL EXAMINATION, 2023-24

SUBJECT: GEOGRAPHY

Paper Name: Economic Geography

Paper Code:GGY-HG-3016/RC-3016

Full Marks: 30   Time: 2 hours

1. তলৰ প্ৰশ্নবোৰৰ নিৰ্দেশানুসাৰে উত্তৰ দিয়া :   ১×৭=৭

ক)প্ৰাথমিক বৃত্তিৰ এটা উদাহৰণ দিয়া।

(খ)অসমৰ চাহ নিলাম কেন্দ্ৰটো _____ অৱস্থিত?

গ)ভাৰতৰ আটাইতকৈ পুৰণি তৈলক্ষেত্ৰখনৰ নাম কি ?

ঘ) কৃষি ভূগোল হৈছে _____ ভূগোল বিজ্ঞানৰ এটা শাখা?

ঙ) TISCO সম্পূৰ্ণ নাম কি?

চ) _____ কয়লা এবিধ _____ (নবীকৰণযোগ্য আৰু অনবীকৰণযোগ্য) সম্পদ?

ছ) _____ মাটি কপাহ খেতিৰ বাবে উৎকৃষ্ট।

2. নবীকৰণযোগ্য আৰু অনবীকৰণযোগ্য সম্পদৰ মাজত দুটা পাৰ্থক্য লিখা।   ২×১=২

3. চতুৰ্থক বৃত্তিৰ দুটা উদাহৰণ দিয়া।   ২×১=২

4. ব্লক খেতিৰ দুটা বৈশিষ্ট্য লিখা।   ২×১=২

5. সম্পদৰ শ্ৰেণীবিভাগ দাঙি ধৰা ।   ৩×১=৩

6. কপাহ খেতিৰ বাবে প্ৰয়োজনীয় ভৌগোলিক কাৰকসমূহ উল্লেখ কৰা ।   ৪×১=৪

7. অৰ্থনৈতিক ভূগোল কাক বোলে? ভূগোল বিজ্ঞানত ইয়াৰ গুৰুত্ব আলোচনা কৰা।   ৫+৫=১০

অথবা

প্ৰাকৃতিক সম্পদ কাক বোলে? প্ৰাকৃতিক সম্পদ সংৰক্ষণৰ উপায়সমূহ উল্লেখ কৰা।

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