

CLASS : F.Y.B.COM -SEM-I-ATKT

14/02/17

SUBJECT : ENVIRONMENTAL STUDIES

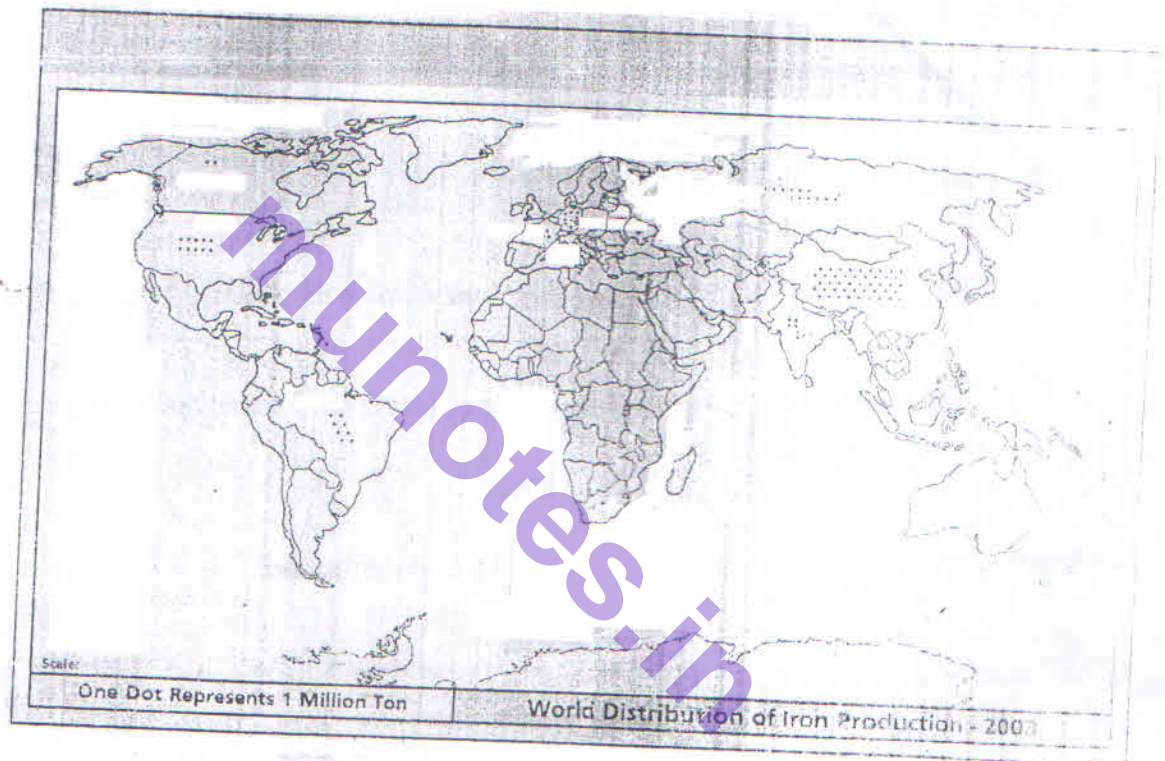
TIME: 2 ¼ HOURS

MARKS : 75

NOTE : All Questions are Compulsory and is of 15 Marks each.

Q.1a. Map Reading – Answer the following questions from the given Map of  
“The World Distribution of Iron Production - 2003.”

- 05 Marks



QUESTIONS:

- 1) What is the theme of the map?
- 2) What is the technique used for the representation of the theme?
- 3) Which country shows maximum production of iron in the world during 2003?
- 4) What is the total production of iron by India and USA?
- 5) As per the map which countries of the southern hemisphere shows production of iron?

Q.1 b Map Pointing – Mark and Name the following features in the given World Map - 05 Marks

- 1) Largest ocean in the world.
- 2) Desert in Africa.
- 3) European country having high HDI.
- 4) Major Rice producing country in Asia.
- 5) Largest continent in the world.

Q.1 c Mark the following statements as true or false

- 05 Marks

- 1) Omnivorous animals eat plants as well as animals
- 2) 97 % of water on the earth is present in ocean and is saline water.
- 3) Solar energy is the non conventional energy resource.
- 4) India falls under Densely populated zone.
- 5) Malnutrition is any short fall in quality and quantity of food intake.

Q.2 What is the meaning of the term Environment and Explain its component? -15 Marks  
OR

Q.2 What is Global Warming? Explain the gases responsible for it? Explain its effects and preventive measures? - 15Marks

Q.3 Briefly explain the term Resources and Explain its classification? - 15Marks  
OR

Q.3 What is Non - Conventional Energy Resources and Explain its types? - 15 Marks

Q.4 Divide the World into Major Density Zones and Explain them in detail? -15 Marks  
OR

Q.4 What is HDI? Explain its Component and Dimensions? - 15 Marks

Q.5 what are the different Food Crops Consumed by Man and Explains its Sources and Production Areas? - 15 Marks  
OR

Q.5 Define the term Hunger and Explain its Causes? - 15 Marks