

- Q1.A. Gravity model to be explained with the help of equation- Trade between any two countries is, other things equal is proportional to the product of their GDPs and diminishes with distance.
- B. Impediments to trade to be discussed with ref to distance, barriers and borders.
- C. Code of Conduct for MNCs-Brandt commission, UN recommendations and OECD Code.
- Q2.A. Ricardian theory- assumptions and theory to be explained with the help of examples.
- B. H-O theory to be explained-factor intensity and factor abundance with the help of diagram.
- C. Specific factors model competition brings equalization of wages to labour and bids up rental for capital to be explained with diagram.
- Q3.A. Trade costs and export decisions-Firms able to produce with a lower cost is able to export-to be explained with diagram.
- B. Monopolistic competition and trade- to explain how trade increases market size with diagram.
- C. Firm responses to international trade -winners, losers and industry performance to be explained with diagram.
- Q4. A. Forms of non- tariff barriers-Voluntary export restraints, safeguards, health and product standards, quotas, licensing etc.
- B. Meaning, rationale and objectives of economic integration- Process and state of affairs, dissatisfaction with global liberalization prompt regionalism and economic and non-economic objectives.
- C. Controversies with respect to environment-Positive- economic growth, environment friendly technology and negative aspect-ecological problems, pollution havens etc.
- Q5. A.Changing composition of world trade- to be explained with respect to exports and imports of developed and developing countries.
- B. Haberler's Opportunity cost theory- to be explained -wrt increasing, constant and decreasing returns with diagram.
- C. Meaning and importance of supply chain management-Systematic business function for improving the long term performance of companies and importance to be explained in con text of globalization need for supply chain and networking.
- D. GATS- Meaning and framework to be explained.