

Reg No	•	•••••
Name	•	

BA DEGREE (CBCS) EXAMINATION, MARCH 2020

Sixth Semester

B.A Economics Model I

Core course - EC6CRT12 - INTERNATIONAL ECONOMICS

2017 Admission Onwards

68692E7F

Instructions to Private candidates only: This question paper contains two sections. Answer Section I questions in the answer-book provided. SECTION II Internal Examination questions must be answered in the question paper itself. Follow the detailed instructions

given under SECTION II.

SECTION I

Time: 3 Hours

Maximum Marks: 80

Part A

Answer any ten questions. Each question carries 2 marks.

- 1. What is meant by balance of trade?
- 2. State the theory of International Trade propounded by Adam Smith.
- 3. Expalin offer curves
- 4. Write a note on Leontief's Paradox.
- 5. Explain balance of payment disequilibrium
- 6. Define Devaluation
- 7. Mint parity theory
- 8. Fixed vs floating exchange rate systems.
- 9. Define a Foreign Exchange Futures.
- 10. What is the meaning of Trade Barrier?
- 11. Define export quota.
- 12. Bretton Woods system



Part B

Answer any **six** questions.

Each question carries 5 marks.

- 13. Briefly explain the features of international economics
- 14. Discuss static and dynamic gains from trade
- 15. Distinguish between current account and capital account
- 16. Explain elasticity approaches to devaluation
- 17. Explain in detail the functions of Foreign Exchange Markets.
- 18. Give a note on the Exchange Rate determination under Flexible Exchange Rate System.
- 19. Explain Exchange Rate System in India.
- 20. What are the arguments in favour of Free trade?
- 21. What is meant by economic integration? What is its importance?

(6×5=30)

Part C

Answer any **two** questions. Each question carries **15** marks.

- 22. Define terms of trade. Explain the various types and factors affecting terms of trade.
- 23. What do you mean by devaluation ,explain the effects of devaluation?
- 24. Explain the non-tariff barriers.
- 25. Explain the relationship between WTO and India.

 $(2 \times 15 = 30)$