

Reg. No. :

K17U 1896 UNIX

III Semester B.A. Degree (CBCSS – Reg./Sup./Imp.) Examination, November 2017 (2014 Admn. Onwards) Complementary Course in Economics 3C07ECO : History of Economic Thought – I

Time: 3 Hours

Max. Marks: 40

18. Explain the Malthusian theory of populaticA - TRAP

Short answer questions. Answer all questions not exceeding 50 words each. Each question carries 1 mark.

- 1. Scholasticism
- 2. Division of labour
- 3. Glut
- 4. Socialism. a semico noiteeup rice i ethow 024 pribesoxe ion anoiteeup or (4×1=4)

21. Briefly examine the major contributions B - TRAPsmith to the development of

Answer any 7 questions. Each question carries 2 marks.

- 5. Net product love of Physiocracy, Examine the contributions of Physiocrats to the development tall.
- 6. Classicism
- 7. Natural price and market price of audient to another three of listed of acuard as
- 8. Surplus value
- 9. Value in use and value in exchange
- 10. Says law of market
- 11. Rent
- 12. Democratic socialism
- 13. Organic composition of capital
 - 14. Balance of trade.

 $(7 \times 2 = 14)$ P.T.O.

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PART-C

(Short Essay)

Answer any four questions not exceeding 150 words each. Each question carries 3 marks.

15. List out the main ideas of Mercantilists. nooil to morality 0035006

16. What are the major elements of medieval economic thought ?

- 17. Examine Ricardian theory of foreign trade.
- 18. Explain the Malthusian theory of population.
- 19. Write a short note on Dialectical Materialism. Of a public teward, and begin tewards horde
- 20. Write a short note on canons of taxation.

PART-D

(Long Essay)

Answer any two questions not exceeding 450 words. Each question carries 5 marks.

- 21. Briefly examine the major contributions of Adam Smith to the development of economic thought.
- 22. Define Physiocracy. Examine the contributions of Physiocrats to the development of economic thought.
- 23. Discuss in detail the contributions of Malthus to economic thought.
- 24. Elucidate the contributions of Karl Marx to economic thought.

(2x5=10)

 $(4 \times 3 = 12)$

III Semester B.A. Dear