Amonto any Total quantions. (4x5=20)



K18P 0159

Re	g. No. :	ms.	(*)	
Na	me :	Minico	ALAS JER	
		Examinat APPLIED ECONO (2014 Ac	ion, March 2018	entary/improvement) MENT ECONOMICS ry – II
Tim	ne : 3 Hours			Max. Marks: 60
		- 10 flo	ART – A	de The Heapty of Estonner  a) Clark
Ar	nswer <b>all</b> question	ons (objective type)	All A.	pantuW-(p
Pareto-optimality automatically exit a) Perfect competition     Monopolistic competition     Zero-sum is a situation in game the benefit is always:		b) Monopoly d) Oligopoly	et change in wealth or	
	a) Positive	b) Negative	c) Unity	d) None of the above
3.	The concept of a) Ricardo	quasi-rent was intro b) Marshall	c) J S Mill	theory by d) Adam Smith
4.	Sylos-Labini.  a) The model of the b) The technology of the price is at a level low	of limit-pricing is bas ogy consists of two set by the price lead w enough to prevent	ed on scale-barriers types of plants der who is the larges entry	to entry st firm, with the lowest cos
5.	Identify the nan a) Keynes	nes associated with b) Kaldor	Widow's cruse c) Kalecki	d) All the above

#### K18P 0159

- 6. According to degree of monopoly theory of Kalecki
  - a) Wage share of national income is constant
  - b) Degree of monopoly power is used to explain distributive share
  - c) Agriculture is subject to perfect competition
  - d) All the above
- A markup rule refers to the pricing practice of a producer with market power, where a firm charges a fixed mark up over its
  - a) Average cost

b) Average variable cost

c) Marginal cost

- d) Total cost
- 8. The theory of tatonnement is the contribution of
  - a) Clark

b) Kaldor

c) Walras

d) Pareto

 $(8 \times \frac{1}{2} = 4)$ 

#### PART - B

# Answer any eight questions.

- 9. What is meant by zero-sum game?
- 10. Briefly explain Scitovsky criterion.
- 11. Explain mark up rule of pricing.
- 12. Discuss the meaning of technological progress.
- 13. Distinguish between partial equilibrium and general equilibrium.
- 14. Explain welfare economics.
- 15. Discuss the meaning and scope of theory of distribution.
- 16. Narrate the meaning and types of externality.
- 17. Write a note on elasticity of factor substitution.
- 18. What is average cost pricing?
- 19. Differentiate between rent and quasi rent.

 $(8 \times 2 = 16)$ 



-3-

K18P 0159

#### PART - C

### Answer any four questions.

- 20. Examine Wicksteed's solution of product exhaustion problem with Euler's Theorem.
- 21. Discuss marginal productivity theory of distribution.
- 22. Comment on the backward-bending supply curve of labour.
- 23. Evaluate the Pareto optimality criterion. Bring out the major points criticism.
- 24. Summarize the Hall and Hitch Report and 'Full-Cost' Pricing Principle.
- 25. Explain the theory of the second best.

 $(4 \times 5 = 20)$ 

#### PART - D

## Answer any two questions.

- 26. Explain Kalecki's 'degree of monopoly' theory.
- 27. Discuss the general equilibrium theory of Walras.
- 28. Explain Bain's limit pricing theory. Discuss the contributions of Sylos Labini and Franco Modigliani in the theory.
- 29. Explain Baumol's theory of sales revenue maximization. Bring out its limitations.

 $(2 \times 10 = 20)$