NTA UGC NET

Previous Years' Solved Papers

Paper II & III



Management

June 2012 - July 2018

By GkSeries

- 1. July 2018
- i. Paper II
- 2. Nov 2017
- i. Paper II
- ii. Paper III
- 3. January 2017
 - i. Paper II
 - ii. Paper III
- 4. July 2016 (28-08-2016)
 - i. Paper II
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- 5. July 2016 (10-07-2016)
 - i. Paper II
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- 6. December 2015
 - i. Paper II
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- 7. June 2015
- i. Paper II
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- 8. December 2014
 - i. Paper II
 - ii. Paper III
- 9. June 2014
- i. Paper II
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- 10. December 2013
 - i. Paper II
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- 11. September 2013 (re-conducted on 08-09-2013)
 - i. Paper II
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- 12. June 2013
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- 13. December 2012
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- 14. June 2012
- i. Paper II
- ii. Paper III

MANAGEMENT (July 2018) PAPER - II

Note: This paper contains hundred (100) objective type questions of two (2) marks each. All questions are compulsory.

		e price elasticity of demand, indicate the correct code chip with the degree of the price elasticity of demand:	101
(a)	Range of substitutes of the comn	nodity	
(b)	Extent of the different uses of the	commodity	
(c)	Portion of the income of the buy	er spent on the commodity	
(d)	Income group of buyers purchasi	ng the commodity	
Cod	le:		
(1)	(a) and (b) only	(2) (c) and (d) only	
(3)	(a), (b) and (c) only	(4) (b), (c) and (d) only	
Mat		nose given in the List - II and suggest the correct code : List - II	
	List - I	List - II	
Mat (a)	List - I Marginal Productivity/Average I	List - II roductivity (i) Isoquant curve	
	List - I	List - II	
(a)	List - I Marginal Productivity/Average I	List - II roductivity (i) Isoquant curve	
(a) (b)	List - I Marginal Productivity/Average F Substitutability of inputs	List - II roductivity (i) Isoquant curve (ii) Isocost line	
(a) (b) (c)	List - I Marginal Productivity/Average F Substitutability of inputs Constant Negative Slope	List - II roductivity (i) Isoquant curve (ii) Isocost line (iii) Production Function	
(a) (b) (c)	List - I Marginal Productivity/Average F Substitutability of inputs Constant Negative Slope	List - II roductivity (i) Isoquant curve (ii) Isocost line (iii) Production Function	
(a) (b) (c)	List - I Marginal Productivity/Average I Substitutability of inputs Constant Negative Slope Convex to origin	List - II roductivity (i) Isoquant curve (ii) Isocost line (iii) Production Function	
(a) (b) (c) (d)	List - I Marginal Productivity/Average F Substitutability of inputs Constant Negative Slope Convex to origin (a) (b) (c) (d)	List - II roductivity (i) Isoquant curve (ii) Isocost line (iii) Production Function	
(a) (b) (c) (d)	List - I Marginal Productivity/Average I Substitutability of inputs Constant Negative Slope Convex to origin (a) (b) (c) (d) (i) (ii) (iii) (iv)	List - II roductivity (i) Isoquant curve (ii) Isocost line (iii) Production Function	

3. From the following two statements of Assertion (A) and Reasoning (R) suggest the correct code:

Assertion (A): The equilibrium price is decided at the level where the quantity demanded equals the quantity supplied.

Reasoning (R): At this level excess of demand and excess of supply both remain zero.

Code:

- (1) (A) is correct but (R) is incorrect.
- (2) (A) is incorrect but (R) is correct.
- (3) (A) and (R) both are correct but (R) is not right explanation of (A).
- (4) (A) and (R) both are correct and (R) is right explanation of (A).
- 4. Despite differences in cost of production the oligopolists will not vary the prices of their products as per which combination of the following models?

(a) Collusion model

(b) Cournot's model

(c) Kinked Demand model

(d) Price Leadership model

Select the correct code.

(1) (a) and (b) only

(2) (c) and (d) only

(3) **(a) and (d) only**

(4) (a), (b) and (c) only

5. For the following two statements of Assertion (A) and Reasoning (R) suggest the correct code:

Assertion (A): Low initial price regarded as the principal means for entering into mass market for some new products.

Reasoning (R): Firms generally enter into production of new products with excess capacity of the plant initially.

Code:

- (1) (A) is correct but (R) is not correct.
- (2) (A) is not correct but (R) is correct.
- (3) (A) and (R) both are correct and (R) is right explanation of (A).
- (4) (A) and (R) both are correct but (R) is not right explanation of (A).