

FEDERAL PUBLIC SERVICE COMM

TIME ALLC	WED:	(PART-I MCQs)	30 MINUTES	MAXIMUM MARKS: 20
THREE HO	URS	(PART-II)	2 HOURS & 30 MINUTES	MAXIMUM MARKS: 80
NOTE: (i)	First at	ttempt PART-I (MC	Qs) on separate OMR Answer	Sheet which shall be taken back
	after 30	minutes.	_	
(ii)	Overw	riting/cutting of the o	options/answers will not be give	en credit.

PART-I ((MCQs) (COMPULSORY)

Q.1. (i) Select the best option/answer and fill in the appropriate Circle O on the OMR Answer Sheet. (20x1=20) (ii) Answers given anywhere, other than OMR Answer Sheet, shall not be considered.

1.	Incon	ne elasticity of	demand	for an	inferior	good is	5:				
	(a)	Positive	(b)	Zero		(c)	Both	(a) & (b)	(d)	None	of these
2.	Convexity means averages are than extremes:										
	(a)	Worse	(b)	Positi	ve	(c)	Bette	er	(d)	None	of these
3.	Sum of MPC and MPS equals:										
	(a)	2	(b)	3		(c)	4		(d)	None	of these
4.	Durin	g the Liquidity	Trap, I	LM curv	ve is:						
	(a)	Less elastic	(b)	Positi		(c)	Perfe	ectly elastic	(d)	None	of these
5.	The dominant factor of production is:										
	(a)	Energy	(b)	Labou	ır	(c)	Tech	nology	(d)	None	of these
6.	GDP deflator is a ratio between:										
	(a)	Input prices	(b)	-	it prices		Both	(a) & (b)	(d)	None	of these
7.		g monopoly, th	-								
	(a)	MC=P	(b)	MC>	MR	(c)	MC=	=MR	(d)	None	of these
8.	Durin	g perfect comp	petition,			earn a	norma	l profit when:			
	(a)	AC>AR	(b)	AR <ac< th=""><th>(c)</th><th colspan="2">P=MP</th><th>(d)</th><th colspan="2">None of these</th></ac<>		(c)	P=MP		(d)	None of these	
9.	Roy's	y's identity is applied on:									
	(a)	Food	(b)			(c)	Utility		(d)	None of these	
10.	The following is the narrowest measure of supply of money:										
	(a)	M2	(b)	M3		(c)	M1		(d)		of these
11.	-	A positive externality in which a consumer wishes to possess a good in part because others do:									
	(a)	Supply	_	(b)	Conca	vity	(c)	Money dema	ind	(d)	None of these
12.	-	rofit function is				(-)					
	` ´	(a) Homogeneous of degree $= 1$			(b)	Homogeneous of degree $= 2$					
							None of these				
13.		The derivative of cost function with respect to output price provides:									
	(a)	· 1 115			(b)	Output supply function					
	(c)Both (a) & (b)(d)None of theseA strategy that is optimal, no matter what an opponent does:										
14.											
	(a)	Dominant fir	m	(b)	Duopo	ыу	(c)	Dominant str	ategy	(d)	None of these

ECONOMICS, PAPER-I

StudentBounty.com 15. A devaluation of a currency takes place under Flexible exchange rate **(a) (b)** Fixed exchange rate None of these (c) Clean floating system **(d) 16.** Nominal interest rate is: Inflation minus Tax **(a) (b)** Tax plus Indirect Tax Real interest rate minus Inflation None of these (c) **(d)** An un-anticipated increase in money supply is neutral during: 17. Short run period **(a) (b)** Medium run period Both (a) & (b) None of these (c) **(d)** A rise in general price level shifts the LM curve: 18. Down and to the right **(b)** Up and to the left **(a)** Positively sloped None of these (c) **(d)** 19. Decrease in tax shifts the IS curve: Down and to the left **(a) (b)** Negatively sloped Up and to the right None of these (c) **(d)** Gross National Product is: 20. GDP - NNP **(b)** GDP - NX **(d)** None of these **(a)** NFA - GNI (c)

PART-II

NOTE: (i)	Part-II is to be attempted on the separate Answer Book.				
(ii)					
	Attempt ONLY FOUR questions from PART-II. ALL questions carry EQUAL marks.				
(IV)	Extra attempt of any question or any part of the attempted question will not be considered.				
Q. No.2.	Under perfect competition, how the firms earn abnormal and normal level of profits both in the short run and long run period? Explain with suitable diagrams.	(20)			
Q. No.3.	In the face of substantial crowding out, which will be more successful – fiscal or monetary policy? Explain in detail.	(20)			
Q. No.4.	What are the problems of excess sensitivity and excess smoothness? Does their existence disproves or invalidates the LC-PIH? Explain.	(20)			
Q. No.5.	As per Keynesian analysis, an increase in government spending raises the aggregate demand, so the fiscal policy by itself can be a source of inflation. Is this statement true, false or uncertain? Explain.	(20)			
Q. No.6.	What is meant by public expenditure growth? What are various causes of expenditure growth? Explain.	(20)			
Q. No.7.	What is the economics of dumping? Explain in detail.	(20)			
Q. No.8.	Differentiate and explain monetary policy multiplier and fiscal policy multiplier?	(20)			
