

2.

3.

4.

5.

6.

7.

8.

9.

(A) Consumption goods

(C) Public sector's own demand for goods

FEDERAL PUBLIC SERVICE COMMISSION **COMPETITIVE EXAMINATION-2024 FOR RECRUITMENT TO** POSTS IN BS-17 UNDER THE FEDERAL GOVERNMENT

Roll Number

	ECON	OMIC	CS, PAPER-I	i				
Γ	TIME ALLOWED: THREE HOURS		(PART-I MC	Os) MAXIMI	UM MARKS: 20			
	PART-I (MCQs) : MAXIMUM 30 MINU	UTES			UM MARKS: 80			
ŀ	NOTE: (i) First attempt PART-I (MCQs) on		/					
	after 30 minutes.	· sepun		01 21000 ((1110				
	(ii) Overwriting/cutting of the option	ns/ans	wers will not be	e given credit.				
	(iii) There is no negative marking. All			_				
L			•					
			<u>COMPULSOR</u>					
(Q.1. (i) Select the best option/answer and fill in							
	(ii) Answers given anywhere else, other than		,					
1.								
	consumption. Nonetheless, one reason that we income is:	observ	ve a tignt mik bei	ween consump	uon and disposable			
	(A) Credit rationing which changes the intertent	nnoral l	andget constraint	for horrowers				
	(B) Households attempt to smooth their consum			ioi bollowers.				
	(C) Household saving provides a buffer between	_		re (D)	Ricardian equivalence.			
2.		All Illeon	me and expenditu	(D)	Ricardian equivalence.			
	(A) If an increase in the growth of output is expe	ected. i	nvestment will in	crease.				
	(B) If an increase in investment is expected, out							
	(C) If an increase in the growth of investment is	_		crease.				
	(D) Small swings in investment are associated w	_	_					
3.	• •							
	(A) The interest rate.		(B) The depre	-				
	(C) The marginal product of capital.		(D) Tobin's q					
4.	. A supply side vicious circle of poverty suggests	s that r	oor nations rem	ain poor becau	se:			
	(A) Saving remains low		(B) Investme	ent remains low				
	(C) There is a lack of effective government		(D) Both (A)	& (B)				
5.				_	mpanies development?			
	(A) Increase in the share of agriculture in GDP		•					
	(B) Increase in manufacturing as a share of GD			banization	(D) All of these			
6.	· ·							
	(A) The savings rate increases		The proportion	_				
_	(C) Expenditure on food declines	(D)	Proportion of in	ncome spent on	luxuries declines			
7.	8	(D)	т .					
	(A) Growth of productivity		Increase in non	iinal income				
0	(C) Increase in output	` '	None of these					
8.	8			ما من ما الما الما الما الما الما الما ا	-4			
	(A) They are intermediate goods(C) There is no value added in the production o		They are not tra	ded in the mark	et			
	(D) Their value is not captured by the exchange	-	-	on to a common	ı unit			
9.				on to a common	uiiit			
η.	(A) Need (B) Consumption	the pr	(C) Sca	arcity	(D) Profit			
10	` '	tomon	, ,	•	(D) Hont			
10	Which of the following is an INCORRECT statement about a budget constraint? (A) Points on a budget constraint represent combinations of the goods that exactly use up income							
	(B) Points within the budget constraint represent		-		_			
	(C) If points A and B lie on the budget constraint		-		_			
	(D) If the price of one good decreases, all else the same, the budget constraint will swivel or rotate outward							
11	1. When the manufacturer of power looms expan		-					
	(A) Lost employment in the hand-loom sector			_	hat manufacture looms			
	(C) Increased output of woven cloth made by the	. ,			and for electric motors			
12	2. The Keynesian assumption is a convenient ana	•	* *					
	description of the reality. What does it assume							
	(A) Constant prices	(B)	Firms cannot red	luce fix costs				
	(C) Output is predetermined	(D)	The interest rate	stimulates grow	vth			
13	3. What is not a component of the GDP?							

(B) Investment spending by firms on capital goods

(D) Employment rate

ECONOMICS, PAPER-I

14.	demand		analysis, demand is obeing independent of	economic		and thus exog					
	(C) Net		spending	. ,		t spending and	tax receipts				
15.		Which kind of demand fluctuates the most?									
	(A) Cor	nsumption demand.		(B)	Private dem	and for investr	nent.				
		gregated demand.				firms for inves					
16.			e that matters for sper	nding dec	isions and t	he i	nterest rate that i	İS			
		t when we look at mo		uh on le	(C) Paul	Nominal	(D) Naminal	Dool			
17		_	(B) Exchange, Inte		, ,		* /	Keai			
17.		_	nd services is necessar; lute poverty (C) An is	-				zalanmant			
18.	, ,	* *	the Gini coefficient in			n nving (D) i	The concept of dev	velopilielit			
10.	(A) Inf		(B) 1	a count	(C) .5		(D) 0				
19.			nction for the Solow g	rowth m		S	\ /	and			
			ductivity of labour and				_				
20.	The lab	our measure (L) is:	(B) Constant, Dimin	_		sing , Constant	(D) Constant, C	Creasing			
	, ,	(A) The average number of workers employed x average hours worked(B) The average number of workers (employed + unemployed) x average hours worked									
	, ,	•	• • •		,	nours worked					
			kers employed x average			1 1					
	(D) In	e total number of worl	kers (employed + unem	ployed) x	average hou	irs worked					
г	NOTE: (· · · · · · · · · · · · · · · · · · ·	attempted on the sepa	ART-I	-						
•	() () () Q. No. 2.	ii) Attempt ONLY iii) All the parts (if a places. iv) Write Q. No. in v) No Page/Space to must be crossed vi) Extra attempt o Why do economist market for oil. Pred quantity in the market demand diagram. Cars are been been Landlords in c. The price of	TFOUR questions from any) of each Question the Answer Book in a period left blank between the left blank between the left blank between the left blank between the left any question or any left ict how each of the folket for oil. In each carreate a sketch of the discoming more fuel efficient additional insular for solar energy falls drawn.	om PAR' a must be accordant the answ part of the accordant the answ part of the accordant the accordant the accordant the accordant to the acc	ce with Q. I ers. All the ne question mption? Ma vents will af how the evenecessary. therefore genildings.	No. in the Q.I blank pages of will not be compared to the equilient will affect the more miles to the compared to the equilient will affect the equilient will be expected will	Paper. Of Answer Book Onsidered. The affecting the brium price and the supply and the gallon.	(20)			
(Q. No. 3.		mer Price Index (CPI) so important to so ma					(20)			
(Q. No. 4.		tence of money simpli of wants? State and ex					(20)			
(Q. No. 5.	expansionary or con	nonetary policy wou ntractionary? Why? Ho n of monetary policy city?	ow migh	each of the	following fac	ctors complicate	(20)			
(Q. No. 6.	-	ected fall in exchange rence between a float					(20)			
(Q. No. 7.	•	stand economic developments that there could be contact the could be con	-				(20)			
(Q. No. 8.	(a) Possibilities of	n any two of the follow export promotion in de Sustainability with spe ******	eveloping ecial refe			(10 each) thic transition ties	(20)			