Reg.No.

Vellore Distort

SECOND REVISION TEST - 2025

	S. C.	tandard	.)	KII	Reg.No.		Parket San San	بلـــا
		CONOM	110	cs ⁻	. Link	4.		
Tim	e: 3.00 hrs	Part - I		12 * 44 1	The mate		Mark	
1.*		rait-i	0.0		16.		20 x	1 = 2
	Indicate the contribution of J.M.Ke	vnes to eco	on	omics			1 1	
	a) Wealth of nation b) General	Theory c)	Ca	apital	d) Publi	c tina	ince	
2.	Identify the father of socialism		29 65			1 25		554
	a) J.M.Keynes b) Karl Marx	c)	F	Adam Smith	d) J.M.I	VIII		4
3.					*	76 5 8	17 10 105	1
	a) April 1 to March 31	1 h)	5	March 1 to Apri	1 30	04	200	18 1 3'
•	c) March 1 to March 16	d)		January 1 to De	ecember	31		
4.	GNP = + Net factor incom	e from abr	oa	d.			incom	10
	a) NNP b) NDP	c)	. (GDP	d) Pers	onai	MCOIL	1000
5.	Aggregate supply is equal to				St. (2)	100	,	
•	a) C+1+G	. b)	(C+S+G+(X)	– M)	200		
		· d)) (C + S + T + Rf		مرا الم		
6.	In Kourse Theory the demand for	r and supp	oly	of money or d	etermine	a by	-	- 1. P. S.
Ο.								
	c) Aggregate demand	(d)) .	Aggregate sup	ply		1000	
7	The MPC is equal to		1	all true and all		The state of		Harter Section
	a) Total spending / Total consun	nption				10	7	
	6) Total consumption / lotal Inco	me		Service Configuration				1
٠.	c) Change in consumption / Cha	ange in inc	on	ne	4	1		
					- d			n, vi
8.	According to Keynes, investment	is a function	on	of the MEC a	nu	a of	intere	st
٠.	a) Demand b) Supply		1	IIICOIIIC				
9.	MV stands for a) Demand for money c) Supply of bank money		1	Owner of load	l tander	mon	ev	1 0
	a) Demand for money	D) :	Supply of lege	fmoney	111011	grand	Most
	c) Supply of bank money	d d)	Total Supply of	Tilloney	,		
10.	Who will act as the ballet to the	001011111			d) RB	€ 6		No. of
	a) SBI b) NABARL) c	;)		u) I L	1 1	11/1-11	1.
11.	Net export equals			Evnort + Impo	ort			4.
	a) Export × Import	7 (A) 1991))	Export + Impo	nices O	olv .	7 -100	
	c) Export – Import		۱),	Exports of se	I VICCS O	y	W a	1
12	BOP includes		1	Invisible item	conly	1	4.	
12.	a) Visible items only		9).	Invisible item	trada a	nly		120
1	c) Both visible and invisible iten	ns C	d)	Merchandise	liaue o	iny .		
40	ASEAN was created in		-	10-70	41.41	207		
13.	a) 1965 b) 1967	Jay C	C) .	1972	d) 19	991	87.	
181	a) 1000		١,,			1,-1		
14.	a) An excess of government's	revenue ov	ve	r expenditure				
. 1	a) An excess of government's b) An excess of government's	current ex	pe	nditure over it	s currer	nt rev	enue	Hand .
2	b) An excess of government's c) An excess of government's	total exper	nd	iture over its t	otal reve	enue		-1-10
	c) An excess of government			State of the	. ·	,00	14	
	d) None of the above							
15.		 rket goods	S	c) Both	d) None	of th	e abc	ve -
	a) Market goods b) Non me	ances of	_	9.1				
16	Acid rain is one of the conseque	ollution	cl	Land polluti	on d) l	Voise	pollu	ution
-	a) Air pollution b) Water p	Midulott .	٠,				1,500	

				-	Tri 2	14.50				•	XII	Eco	onon	nics
17.	Ecor	omic are	owth measures th		12.5						//XII			
	a) (Growth o	f productivity		· 8 · 1	b) i	ncrea	se in	nom	inal i	ncom	ne '		
	C) 1	ncrease	in output	* 1		1 (h	Jone	of the	aho		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
18.	Whic	ch of the	following country	adopt	s ind	icativ	e plai	nnina	?					
	a) i	rance	b) Germ	anv		c) I	taly	5	•	d) R	ussia	3		
19.	The	word "St	atistics" is used a	as		* 53	1			-			-1	
	াa) 🕦	Singular	b) Plura		c) Si	ngula	r and	l plura	al 🐣	d) No	one c	f the	above	31.
20.	The	value of	the co-efficient of	f corre					n .		2 -	-d +	0.5	
	a) (0 and 1	b) -1 ar	d 0			-1 an	d +1		d) –	0.5 a	nu +	0.0	4
ii.	Anc	WOT ONL	7	N N = 20	Part								7 x 2	2 = 14
21	Wha	at is mos	7 questions. (0 nt by an Econom	1.NO.30	J IS C	comp	uiso	ry)						35.5
22	Wha	at is solf o	consumption diffi	yr Cultin I	maac	urina	natio	nal ir	ncom	ne?				
23.	Wha	at is effec	tive demand?	cuit iii i	licas	uring	Halic	niai ii	10011		. 143		100	107
			nal propensity to	save (MPS									MO
25.	Wha	at is stagt	flation?	(¥-8								114	1.
26.	Writ	e the me	aning of open m	arket o	perat	ions.					No Per	The second	As Obli	704
27.	Wha	at is mea	nt by exchange r	ate?	•		-							FT
		at is GNP												1-1
		ne Regre										No.	100	
_, 30.	Defi	ne Globa	I warming.	V V B										
				N N = 4	Part		loo	70		3	116		7 x	3 = 21
III.	Ans	wer any	7 questions. (C	2.NO.4	Clobs	comp	Juiso	ry).	40 -	7.				oft.
31.	DIST	inguish b	etween Capitalis	n anu	Globa	allolli	7 4		Jan k		· . ·	1.979	- F	
3∠.	Explain briefly NNP at Factor cost.													
33.	What do you mean by aggregate demand? Mention its components. State the concept of Super-multiplier.													
35	\M/ha	at are the	determinants of	mone	y sup	ply?								
36.	Sne	cify the fi	unctions of IFCI.							1,3%	200		¥	
37	\\/rit	e a brief	note on flexible	exchan	ge ra	te.		· V						X - V
20	Man	tion any	three lending pro	aramn	nes o	INIL								V 100
39	Spec	cify the n	neaning of mater	iai baia	ance	princ	iple.						The Market	
40.	Des	cribe the	case for planning	g.		1								
					Part	- IV				14			7 x	5 = 35
IV.	Ans	wer all t	the questions.				:	and	mivo	diem		(OF		1 - 10
41.	a) (Compare	the features of	capitali	sm, s	secui	ansiii	anu v and	I Kev	mes	theor	ν.	44	- ngto
	b) 1	Explain t	he difference be	ween	Class	DI	li leoi j	y ario	,		.,,	J .		,
42.	a) l	Explain th	he functions of m	noney.		ibriur	n in t	he ba	alanc	e of	paym	ents		
	b) l	Discuss 1	the functions of mathematical terms of the t	on uis	fices		icv	(0)	R)		. ,			
43.	a) 3	State and	explain instrum	ents of	onte d	of Ac	onom	ic de	velo	omer	it.			ST . 194
	b) l	Discuss t	the economic de the importance of	f cocia		ounti	na in	econ	omic	ana	lysis.		(OR)	To all
44.														N. I
	b) 1	Ilustrate	the working of m	f mone	atan/	nolic	v? Ex	kplain	1.	(OR)		m	
45.	a) \	What are	the working of the the objectives of the role of WTO	in India	Soc	ial e	conor	nic d	evel	opme	ent.			
	b) [Discuss t	he role of wild	vtorna	lity ar	nd its	class	sifica	tion.	(OR)			1. 技
46.		- 1 - 11	a achconis () H	xieilia	ILA CI	10	•							
	b) E	Explain b	riefly the compa	ic finar	ice	(0	R)			- "				
47.	a) E	Explain th	ne scope of publ the Karl Pearso	n'e co	rrelai	tion o	o-eff	icient	t for	the f	ollow	ing d	lata.	
, ,	b) (Calculate	the Karl Pearson	113 00	11010	20	29	30	31	33	35	36	39.	
		Demar	nd of product X	23	21	20	25	30	<u> </u>	-		30	32	4.9
· ·	L .		f product Y	18	22	23	24	25	26	28	29	30	52	
		I Sale of	product i			****		-						12