## **JUNE 2024**

## CA FOUNDATION ECONOMICS EXAM PAPER

NATURE	& SCOPE	OF BUSINESS	FUNOMICS
		COLUMN TO SERVICE STATE OF THE PARTY OF THE	

Q.1.		er pragmatic a ture and take		ch, micro assum		is abstract a	and purely	у
	(a)	Pragmatic,	Unreal	istic	(b)	Practical.	Realistic	
	(c)				(d)			
Q.2.	Whic	h of the follo	wing i	s the subje	ect matter o	f macroecor	nomics?	
	(a)	Behavioro	f firms	R	(b)	Factor Pr	icing	
	(c)	Overall lev	el of sa	vings and	investmen	s	3700	
	(d)	The econor	nic cor	ndition of s	section of p	eople		
Q.3.	state							on-normative ve economic
	(a)	Pollution le	vel is i	rising day	by day beca	ause of urba	nization	
	<b>(b)</b>							d to 25 hours
	(c)			sed numb	erofcanso	on roads, pe	eople wil	l bestuck in
	(d)	The govern		as all otted	lamajorpo	ntion of rev	enue in d	lefense.
Q.4.		is the natur omics?	ne of l	business e	economics,	which is	an applie	ed branch of
	(a)	It is positive It is normat						
	(b)	It is normal	3 - 20					
	(c)	550 E 45 45	56505	- 33				
	(d)	It is both po	siuve	aswell as	normauve i	in nature.		
Q.5.	Which	h statement d	ifferen	tiates Busi	iness Econo	omics from	Economi	cs?
	(a)	It is abstrac	t in nat	ure				
	<b>(b)</b>	It is a narro	werco	ncept than	n Economic	S		
	(c)	It is no diffe	erent fr	om Econo	mics			
	(d)	It is pragma	tic in r	valure				
THE	RY O	FDEMAND						
Q.6	Const	imption of	hiahly	priced o	roods by	status seek	ing rich	people for
4.0		picuous cons	umpti		d as		_	
	(a)	Snob effect			(b)	Bandwag		
	(c)	Demonstrat	ion eff	ect	(d)	Vehlenef	Fect.	
Q.7		quantity dem he cross elas						a increase by
	(a)	-0.32	(b)	0.32	(c)	3.125	(d)	-3.125
	,,	7100	()	~~~	(0)		,,	

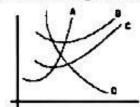
S. Vones V	to ₹3 quan		(b)	-4.2	(c)			
THE	to ₹3 quan					4	(d)	-4
S. Vones V	(a)		the pric	e elasticity	of deman	nd for pen i	s 2.5 and	ased from ₹5 d the original of demanded 20
0.10	ORY C	DECONSUM	ERBE	AVIOUR				
Q.10	mari		Rs11,00	0/- and dis	count wa	s given at :	20%. Als	price in the othere is an 3300
Q.11	Whe	n the total in ins respectiv	come of	a consume	1976/58	0 find out th	1//5	of pancake &
			_					
	(a)	15.30	(b)	30,15	(c)	50.25	(d)	25.50
	(a) (b) (c) (d)	Represent income Represent	s costs le s combin s a comb	ss than the nation of	whole co goods w chistota	nsumers ind hich costs Ily unattain	whole o	f consumer
TUE		F SUPPLY						
			11		J	<b>1</b>		
Q.13.	then		ermanp	nce change	u causes i	nesuppry o	irve wsn	ift to the left
	(a)	Expansion	of suppl	v	(b)	Contracti	on of sur	nolv
	(c)	Increase in		,	(d)	Decrease		
THE	ORY O	FPRODUC	TION					
Children on		ilating capita	- N/N/2017-0043					
Q.14	(a)				h aives n	etums for a	specific r	neriod
	(b)					vested to ea		
	(c)	The second secon		A STATE OF THE PARTY OF THE PAR				tused further
	(d)			ervices ove			<b>EGILIO</b>	cusoururur.
O 15	Δne	ream sweat to	hwa b	nd and he	fha sabt a	ne amono fi	he follow	ving is wrong
Q. I.v.	2-01000 No. 10-10-10-10-10-10-10-10-10-10-10-10-10-1	re with regar	- CANADA - C		unagino	in dining t	iic i diion	my is with
	(a)	Homogene	_	ALI:	(b)	Heteroge	neous	
	(c)	Immobile			(d)	Limited in		
	1356				N-74			

	1	200	200	)				
	2	380	180	)				
	3		160					
	4	680						
	5		120					
.16.	What is t	he margin	al prod	uction of 4th	h unit?			
	(a) 17	0	(b)	140	(c)	120	(d)	160
).17.	What is to		tputat (b)	3rd unit? 680	(c)	540	(d)	600
18	What is t	he Auera	ne morti	uct of 5th u	nit?			
.10	(a) 20	5266	(b)	160	(c)	190	(d)	800\
• • •	TAR 1 1		8555 		503f		3433	\$15E
.19.						combinations of	inpu	ts which are
	Section of the sectio		-	same level		V 1000 ( )		
		difference	curve		(b)	Iso quant		
	(c) Iso	oost			(d)	Budgetline		
HEC	ORY OF C	OST						
P. C	(a) Av	erage fixe	ed cost		lope cur (b) (d)	Short run av	_	
. 20.	(a) Av (c) Lo	verage fixe ng run av	ed cost erage o	curve ost curve	(b) (d)		_	
. 20.	(a) Av (c) Lo	verage fixe ong run av A and B fi	ed cost erage o	curve	(b) (d) table	Short run av	iable o	cost curve
. 20.	(a) Av (c) Lo	verage fixe ong run av A and B fo Tota	ed cost over erage or rom, the	curve ost curve e following	(b) (d) table	Short run av Average van	iable o	cost curve
. 20.	(a) Av (c) Lo Find out A	verage fixe ang run av A and B fi Tota	ed cost of erage of rom, the l Cost	curve ost curve e following Fixed C	(b) (d) table	Short run av Average van Variable Cost	iable o	cost curve
. 20.	(a) Av (c) Lo Find out A Q 10	verage fixe ang run av A and B fi Tota 13	ed cost erage of rom, the 1 Cost 300	curve ost curve e following Fixed C	(b) (d) table	Short run av Average van Variable Cost 800	iable o	ost curve Marginal Cos
. 20.	(a) Av (c) Lo Find out L Q 10 20 35	verage fixe ang run av A and B fi Tota 13	ed cost erage of rom, the 1 Cost 300 900	curve ost curve e following Fixed C 500	(b) (d) table	Short run av Average van Variable Cost 800 1400	iable o	viarginal Cos - 60
. 20.	(a) Av (c) Lo Find out A Q 10 20 35 (a) 26	verage fixe and B fi Tota 13 19 00, 46.7	ed cost of erage of rom, the lost 300 900 A (b)	e following Fixed C 500 500 500 2600, 50	(b) (d) table ost	Short run av Average van Variable Cost 800 1400 2100 2660,46.7	iable (	ost curve  Marginal Cos  -  60  B
. 20.	(a) Av (c) Lo Find out A Q 10 20 35 (a) 26 The shape	verage fixe and B fi Tota 13 19 00, 46.7	ed cost of erage of rom, the 1 Cost 300 900 A (b)	curve ost curve e following Fixed C 500 500	(b) (d) table ost (c)	Short run av Average van Variable Cost 800 1400 2100 2660,46.7	iable (d)	ost curve  Marginal Cos  -  60  B
. 20.	(a) Av (c) Lo Find out L Q 10 20 35 (a) 26 The shape (a) La	verage fixe and B for Tota 13 19 00, 46.7	ed cost of erage of rom, the 1 Cost 300 900 A (b) run aver	e following Fixed C 500 500 500 2600, 50 age cost cur	(b) (d) table ost	Short run av Average van Variable Cost 800 1400 2100 2660,46.7 ends upon	iable (d)	vist curve  Viarginal Cos  60  B  2660,47
221.	(a) Av (c) Lo Find out A Q 10 20 35 (a) 26 The shape (a) La (c) Di	verage fixement of the property of the propert	ed cost erage of rom, the 1 Cost 300 900 A (b) run aver ms	curve ost curve e following Fixed C 500 500 500 2600, 50 age cost curve	(b) (d) table ost (c) (c) rve depo	Short run av Average van Variable Cost 800 1400 2100 2660,46.7 ends upon Returns to so Law of varia	(d)	vost curve  Marginal Cos  60  B  2660,47
221.	(a) Av (c) Lo Find out A Q 10 20 35 (a) 26 The shape (a) La (c) Di	verage fixe and B from 13 19 19 19 19 19 19 19 19 19 19 19 19 19	ed cost of erage of cost. Toom, the cost. 300 and average of cost. Toom average of contract on more contract.	curve ost curve e following Fixed C 500 500 2600, 50 age cost curve	(b) (d) table ost (c) (c) rve depo	Short run av Average van Variable Cost 800 1400 2100 2660,46.7 ends upon Returns to so	(d)	vost curve  Marginal Cos  60  B  2660,47
. 20.	(a) Av (c) Lo Find out A Q 10 20 35 (a) 26 The shape (a) La (c) Di The norm own busi	verage fixe and B from 13 19 19 19 19 19 19 19 19 19 19 19 19 19	ed cost of erage of com, the locat of cost of	curve ost curve e following Fixed C 500 500 2600, 50 age cost curve	(b) (d) table ost (c) (c) rve depo	Short run av Average van Variable Cost 800 1400 2100 2660,46.7 ends upon Returns to so Law of varia	(d)	vost curve  Marginal Cos  60  B  2660,47
). 20. ).21.	(a) Av (c) Lo Find out A  Q 10 20 35 (a) 26 The shape (a) La (c) Di The norm own busi (a) Ex	rerage fixem and B frotal Total Total 13 19 00, 46.7 e of long returns minishing al returns ness is an	ed cost of erage of rom, the lost 300 900 A (b) run aver ms preturns on more example.	curve ost curve e following Fixed C 500 500 2600, 50 age cost curve	(b) (d) table ost (c) rve depo (b) (d)	Short run average variable Cost.  800  1400  2100  2660,46.7  ends upon Returns to so Law of variable the entrepression of the contraction of	(d)	vost curve  Marginal Cos  60  B  2660,47
. 20.	(a) Av (c) Lo Find out A Q 10 20 35 (a) 26 The shape (a) La (c) Di The norm own busi (a) Ex (c) Pri	verage fixement of the property of the propert	ed cost of erage of com, the lost 300 900 A (b) mun aver ms preturns on more a example.	curve ost curve e following Fixed C 500 500 2600, 50 age cost curve	(b) (d) table ost (c) rve depr (b) (d) rvested (b)	Short run average variable Cost 800 1400 2100 2660,46.7 ends upon_ Returns to se Law of varia by the entrepre	(d)	vost curve  Viarginal Cos  60  B  2660,47  roportions himself in his
. 20. .21. .22.	(a) Av (c) Lo Find out A Q 10 20 35 (a) 26 The shape (a) La (c) Di The norm own busi (a) Ex (c) Pri The mone	verage fixement of the control of th	ed cost of erage of com, the locat 300 900 A (b) cun aver ms preturns on more a example.	curve ost curve e following Fixed C 500 500 500 2600, 50 age cost curve	(b) (d) table ost (c) rve depr (b) (d) rvested (b)	Short run average van  Variable Cost 800 1400 2100 2660,46.7 ends upon Returns to so Law of varia	(d)	vost curve  Viarginal Cos  60  B  2660,47  roportions himself in his
). 20. ).21. ).22.	(a) Av (c) Lo Find out A  Q 10 20 35 (a) 26 The shape (a) La (c) Di The norm own busi (a) Ex (c) Pri The mone lease pays	verage fixement of the control of th	ed cost erage of rom, the loost 300 900 A (b) run aver ms preturns a exampt	curve ost curve e following Fixed C 500 500 500 2600, 50 age cost curve	(b) (d) table ost (c) rve depo (d) rwested (b) (d) red by ti	Short run average variable Cost 800 1400 2100 2660,46.7 ends upon_ Returns to se Law of varia by the entrepre	(d)  (d)  cale premeur!	vost curve  Viarginal Cos  60  B  2660,47  roportions himself in his

Production Analysis

TP

MP



- (a) A = MC, B = ATC, C = AVC, D = AFC
- (b) A = AC, B = MC, C = AVC, D = AFC
- (c) A = AFC, B = ATC, C = AVC, D = MC
- (d) A = MC, B = AVC, C = ATC, D = AFC

## PRICE DETERMINATION IN DIFFERENT MARKET

- Q.26. When the Marginal revenue =0, then total revenue is \_\_\_\_\_ if the slope of TR is 0
  - (a) Maximum

(b) Minimum

(c) Increasing

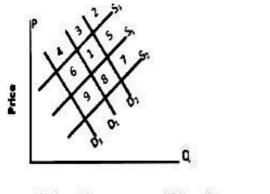
- (d) Decreasing
- O.27. Increase in demand and decrease in supply causes
  - (a) Equilibrium Price uncertain, Equilibrium quantity falls
  - (b) Equilibrium Price rises, Equilibrium quantity falls
  - (c) Equilibrium Price rises, Equilibrium quantity uncertain
  - (d) Equilibrium Price falls, Equilibrium quantity uncertain
- Q.28. Find the marginal revenue (MR) of markets A and B respectively. Where the AR in both the market is 21 and elasticities of demand and in market A and B are 3 and 7 respectively
  - (a) 13.9, 17.9

(b) 14.18

(c) 17, 18

(d) 12.18

D1 & S1 are original demand and supply curve, D1, D3, D2, S2, S3 are possible new demand and supply curves. Starting for eq point (1), what is the new eqfor each change. Q.29. P visited supermarket for purchasing Jam. If the income of P increases and Prices of factor reduces, what is new eq price



- (a)
- (b)

- 9

(d)

200-00-00-00-00-00-00-00-00-00-00-00-00-	Heav quan	Programme and the second	n Tamil Na	du caused	damage to	crops.	What is new	eq price &
	(a)	4	(b)	3	(c)	2	(d)	6
Q.31. I	Edw	ard expec	ts arise in p	nice of mo	torcycles i	n next	year. Whatis i	new eq price
(	(a)	5	(b)	4	(c)	6	(d)	9
Q.32. Ir	ı wh	ich mark	et the price	elasticity o	of demand	l is infir	nity?	
(	(a)	Perfect	competition	n	(b)	Mon	opolistic com	petition.
(	(c)	Oligop	oly		(d)	Mon	opoly	
Q.33.	Stra	tegic inte	rdependenc	e is a chan	acteristic o	of whic	h type of mad	cet?
(	(a)	Monop	oly		<b>(b)</b>	Perfe	ect competitio	n
(	c)	Monop	olistic com	petition	(d)	Olig	opoly	
Q.34. I	Relat		een AR and				das	
	a)		be zero, M			<i>jative</i>		
7.	b)		MR both a					
	c)		ve lies halfv			d y-axis	\$	
(	d)	Slope o	f MR is twi	ice that of A	AR			
Q.35.	In w	hich form	of market,	patents ar	nd copyrig	hts is g	riven by the gr	vernment t
ŗ	rote	ct the int	ellectual pro	perty right	ts?			
(e	a)	Perfect	competition	n	(b)	Mon	opoly	
(	c)	Monop	olistic con	petition	(d)	Olig	opoly	
Q.36. V	Whic	h feature	of monopo	listic comp	etition dif	fers fr	om perfect cor	npetition?
(	a)	Larger	number of s	sellers	(b)	Free	dom of entry a	and exist
(	c)	Produc	differentia	tion	(d)	Diffe	erentiation act	ivity
Q.37. I	f ele	ctricity d	epartment is	s charging	Rs.3 peru	unit to f	armers and Re	7 perunit t
İ	ndus		described a	7000				
9,003	a)		differentia	tion	(b)	0010000000	e discriminatio	5.5
(	c)	Manap	oly		(d)	Diffe	erentiation acti	vity
							a common u	nderstanding
V	with o		er in fixing					
	a)		te oli gopol	y	(p)		usive oli gopol	y
(	c)	Perfect	oligopoly		( <b>d</b> )	Oper	n oligopoly	
BUSIN	SS	CYCES						
Q.39. V	Vhic	h is the e	xternal caus	se of busin	ess cycle?			
100	a)		ns in gover					
			conomic po					
	c)		ogical facto			(d)	Technologic	cal shocks
			nat changes	afterthen	eal income	chang	es is known a	s
	dica				<b>5</b> \		P	
111/2	a)	Leading			(p)	Lagg	***	Announce NT Parent
(	c)	Coincid	ent		(d)	They	do not indica	te anything

141	Find the	vernort o	ntion						
(. II.	1) Hawb	CONTRACTOR OF THE PARTY OF THE	paca:	a) Innovat	ion		1	E :	1
	2) Pigou			b) Money					
	3) Schur				logical fac	dram.			
	-			Contract and the Contract of t		-	-		
	4) Keyne			2025	900000000000000000000000000000000000000	te demand		2 2	
	(a) a,	o,c, <b>d</b>	(p)	b,c,a,d	(c)	a,b,d,c	(d)	b,a,d,c	
) 2   1   2	RMINAT	ONOF	NATIO	VAL INCO	ME				
).42.	When N	FIA is p	ositive, t	hen					
	(a) G	NPmp <	GDPmp	)	(b)	GNPmp <			
	(c) G	DPmp <	GNPnp	)	(d)	GDPmp:	>GNPmg	)	
143	GDP at	Market F	rice =						
(. Ta.).				plus net i	ndinart tav	00			
				ce minus ir					
	(1.5 L) (1.5 L) (1.5 L)					∞ ome from al	hmed		
	200000000000000000000000000000000000000	me	ance pra	~ prestra	TOTAL III	are nond	MOGE.		
)44	Gmes V	alue achi	ed at ma	rket price (	(GVAmn)	=			
A				Change in		0072			
	10.700 (*) DOO'S			Intermedia		notion			
						· Bullet And Andrews Comment	one med	ion	
	(c) V:	anne of C	hitrait +	i name in					
		alue of C alue of C	0 10 <b>T</b> 200 N	110.000 Sept. 100.000  Sept. 100.000 Sept. 100.000 Sept. 100.000 Sept. 100.000 Sept. 1			Virginity.	***	
	(d) V	alue of C	Output - 1	Intermedia			A Suria		
).45.	(d) Va Disposal	alue of C ale perso	output-l nal Inco	Intermedia me	te consum;	ption			
).45.	(d) Va Disposal (a) To	alue of C ble perso tal perso	output-l nal Inco onal inco	Intermedia me ome left aff	te consum tertax ded	ption uction at so	uroe		د د د
).45.	(d) Va Disposal (a) To (b) Pe	alue of C ble perso tal perso rsonal Ir	Output - I onal Inco onal inco ncome - I	Intermedia me ome left aff Direct Taxo	te consum tertax ded espaid by	ption uction at so individual -	urce indirect (	axes paid by indi	vid
).45.	(d) Va Disposal (a) To (b) Pe (c) Pe	alue of Co de perso dal perso arsonal In arsonal in	Output - I mai Inco onal inco ncome - I ncome -	Intermedia me ome left aff Direct Taxi personal ir	te consum tertax ded espaid by noome taxe	ption uction at so individual - es - non tax	urce indirecti payment	axes paid by indi	vid
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).45. Jsing	(d) Value (d) Disposal (a) To (b) Po (c) Po (d) Po (the follow	alue of Co ole perso otal perso orsonal in orsonal in orsonal in	output - I mai Inco onal inco ncome - I ncome - mation	Intermedia ime ome left aff Direct Taxi personal in indirect tax	te consum ter tax ded es paid by acome taxe kes paid by	ption uction at so individual - es - non tax / individual	urce indirecti payment	axes paid by indi	<b>v</b> id
.45. (sing	(d) Vanisposal (a) To (b) Po (c) Po (d) Po the follow Calculate	alue of Colle personal Increase in the collection of the collectio	output - I onal Inco onal inco ncome - I ncome - ncome - rmation P Deflat	Intermedia me ome left aff Direct Taxi personal in indirect tax or for the y	tertax ded espaid by noome taxe xespaid by year 2022 a	ption action at so individual - es - non tax individual and 2023	urce indirect t payments	axes paid by indi	vid
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).45. Jsing	(d) Vandament (d) Disposal (a) To (b) Pe (c) Pe (d) Pe (d) Pe (d) Calculate Year 2020	alue of Colle personal Increase in the collection of the collectio	output - I onal Inco onal inco ncome - I ncome - ncome - rmation P Deflat	Intermedia me ome left aff Direct Taxa personal ir indirect tax or for the y GDP in on 600	tertax ded espaid by noome taxe xespaid by year 2022 a	ption action at so individual - es - non tax individual and 2023	urce indirect t payments DP in Cr 600	axes paid by indi	vid
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).45. Jsing	(d) Vandament (d) Vandament (e) Per (d) Per (d) Per (e) Per (e	alue of Colle personal Increase in the collection of the collectio	output - I onal Inco onal inco ncome - I ncome - ncome - rmation P Deflat	intermedia ime ome left aff Direct Taxi personal ir indirect tax or for the y GDP in on 600 1050	tertax ded espaid by noome taxe xespaid by year 2022 a	ption action at so individual - es - non tax individual and 2023	urce indirect t payments DP in Cr 600 650 850	axes paid by indi	<b>vi</b> d
).45. Jsing	(d) Vandament (d) Vandament (e) Per (d) Per (d) Per (e) Per (e	alue of Coole personal Irresonal irr	output - I mai Inco onal inco ncome - I ncome - mation P Deflat ominal (	Intermedia ime ome left aff Direct Taxi personal ir indirect tax or for the y GDP in on 600 1050	tertax ded espaid by noome taxe xespaid by year 2022 a	ption uction at so individual - es - non tax individual and 2023 Real Gi	indirect to payments  DP in Cr 600 650 850 940	axes paid by indi	<b>v</b> id
).45. Jsing ).46.	(d) Vanisposal (a) To (b) Pe (c) Pe (d) Pe the follow Calculate  Year  2020  2021  2022  2023  (a) 14	alue of Coole personal in a sonal	output - I mai Inco onal inco ncome - I ncome - mation P Deflat ominal (	intermedia ime ome left aff Direct Taxi personal ir indirect tax or for the y GDP in on 600 1050	ter tax ded es paid by noome taxe kes paid by rear 2022 a orres (Rs)	ption uction at so individual - es - non tax individual and 2023 Real G	urce indirect t payments DP in Cr 600 650 850 940 1.54	axes paid by indi	<b>vi</b> d
).45. Jsing ).46.	(d) Vanda (d) Vanda (d) To (e) Pe (d)	alue of Coole personal in resonal	output - I anal Inco onal inco ncome - I ncome - mation P Deflat aminal (	Intermedia me ome left aff Direct Taxa personal ir indirect tax or for the y GDP in on 600 1050 1250 1500	ter tax ded es paid by noome taxe kes paid by rear 2022 a orres (Rs)	ption uction at so individual- es - non tax individual and 2023 Real Gi	urce indirect t payments DP in Cr 600 650 850 940 1.54	axes paid by indi	<b>v</b> id
9.45. Using 9.46.	(d) Volume (d) Volume (d) Volume (d) Poly (e) Poly (d) Poly (e) Po	alue of Coole personal in resonal in resonal in resonal in finite GDI No.	output - I mai Inco onal inco ncome - I ncome - mation P Deflat minal (	intermedia me ome left aff Direct Taxa personal ir indirect tax or for the y GDP in on 600 1050 1250 1500	ter tax ded es paid by noome taxe kes paid by rear 2022 a pres (Rs)	ption uction at so individual- s - non tax individual and 2023 Real Gi 100 & 16: 400 & 560	DP in Cr 600 650 850 940	axes paid by indivis	<b>vi</b> d
).45. Jsing ).46.	(d) Volume (d) Volume (e) Per (d) Per	alue of Coole personal in resonal	output - I anal Inco onal inco ncome - I ncome - mation P Deflat aminal (	Intermedia me ome left aff Direct Taxa personal ir indirect tax or for the y GDP in on 600 1050 1250 1500	ter tax ded es paid by noome taxe kes paid by rear 2022 a orres (Rs)	ption uction at so individual- es - non tax individual and 2023 Real Gi	urce indirect t payments DP in Cr 600 650 850 940 1.54	axes paid by indi	vid
).45. Jsing ).46.	(d) Van Disposal (a) To (b) Pe (c) Pe (d) Pe	alue of Coole personal ir resonal	output - I mai Inco onal inco ncome - I ncome - mation P Deflat orninal ( 159.57 between (b)	Intermedia ime ome left aff Direct Taxi personal ir indirect tax or for the y GDP in on 600 1050 1250 1500	ter tax ded es paid by noome taxe kes paid by rear 2022 a ares (Rs)	ption uction at so individual- s - non tax / individual and 2023 Real Gi 100 & 16: 400 & 56: 2023 is	DP in Cr 600 650 850 940 1.54 0	axes paid by indivis	<b>v</b> id
).45. Jsing ).46.	(d) Vanisposal (a) To (b) Pe (c) Pe (d) Pe the follow Calculate  Year  2020  2021  2022  2023  (a) 14 (c) 68  The infla (a) -7  Income r	alue of Coole personal in resonal in ring information of the GDI No. 17.06 & 1 & 6.267 ition rate 84	output - I anal Inco onal inco ncome - I ncome - mation P Deflat aminal ( 159.57 between (b)	Intermedia ime ome left aff Direct Taxi personal ir indirect tax or for the y GDP in on 600 1050 1250 1500	ter tax ded es paid by noome taxe kes paid by rear 2022 a ares (Rs)	ption uction at so individual- s - non tax / individual and 2023 Real Gi 100 & 16: 400 & 56: 2023 is	DP in Cr 600 650 850 940 1.54 0	axes paid by indivis	vid
).45. Jsing ).46.	(d) Van Disposal (a) To (b) Po (c) Po (d) Po	alue of Coole personal in resonal	output - I anal Inco onal inco ncome - I ncome - mation P Deflat aminal ( 159.57 between (b)	Intermedia ime ome left aff Direct Taxi personal ir indirect tax or for the y GDP in on 600 1050 1250 1500	ter tax ded es paid by noome taxe kes paid by vear 2022 a ores (Rs)	ption  uction at so individual - s - non tax / individual and 2023  Real Gi  100 & 16: 400 & 56: 2023 is 8.51  ing non-pro	DP in Cr 600 650 850 940 1.54 0 (d)	axes paid by indivis	vid
).45. Jsing ).46.	(d) Van Disposal (a) To (b) Pe (c) Pe (d) Pe	alue of Coole personal irresonal irr	output - I onal Inco onal inco ncome - I ncome - mation P Deflat orninal ( 159.57 between (b)	Intermedia ime ome left aff Direct Taxi personal ir indirect tax or for the y GDP in on 600 1050 1250 1500	ter tax ded es paid by noome taxe kes paid by rear 2022 a ores (Rs) (b) (d) 2022 and (c) tor includi	ption  uction at so individual - s - non tax / individual and 2023  Real Gl  100 & 16: 400 & 56: 2023 is 8.51  ung non-pro	DP in Cr 600 650 850 940 (d) fit institu	axes paid by indivis	vid
).45. Jsing ).46.	(d) Van Disposal (a) To (b) Pe (c) Pe (d) Pe	alue of Coole personal in resonal	output - I onal Inco onal inco ncome - I ncome - mation P Deflat orninal ( 159.57 between (b)	intermedia ime ome left aff Direct Taxi personal ir indirect tax or for the y GDP in on 600 1050 1250 1500	ter tax ded es paid by noome taxe kes paid by vear 2022 a ores (Rs)	ption  uction at so individual - s - non tax / individual and 2023  Real Gi  100 & 16: 400 & 56: 2023 is 8.51  ing non-pro	DP in Cr 600 650 850 940 (d) fit institu	axes paid by indivis	vid
9.45. Using 9.46.	(d) Vanda Disposal (a) To (b) Pe (c) Pe (d)	alue of Coole personal ir resonal ir security at a short	output - I anal Inco onal inco ncome - I ncome - mation P Deflat minal ( 159.57 between (b) by housed ncome	intermedia me ome left aff Direct Taxa personal ir indirect tax or for the y GDP in on 600 1050 1250 1500 1500 athe years -8.51 sehold sec	ter tax dedies paid by noome taxe kes paid by rear 2022 and (b) (d) 2022 and (c) tor includical (b) (d)	ption  uction at so individual- s - non tax / individual and 2023  Real Gl  100 & 16: 400 & 56: 2023 is	DP in Cr 600 650 940 (d) fit institu	axes paid by indivis	vid
).45. Jsing ).46.	(d) Vanda Disposal (a) To (b) Pe (c) Pe (d)	alue of Coole personal irresonal irr	output - I mai Inco onal inco ncome - I ncome - mation P Deflate minal ( 159.57 between (b) by house ncome ncome	intermedia ime ome left aff Direct Taxi personal ir indirect tax or for the y GDP in on 1050 1250 1500 in the years -8.51 sehold sections units of the intermedia	ter tax dedies paid by noome taxe kes paid by rear 2022 and (b) (d) 2022 and (c) tor including (b) (d)	ption  uction at so individual - s - non tax / individual and 2023  Real Gi  100 & 16: 400 & 56: 2023 is _ 8.51  ang non-pro Personal in Disposal in the seamed for the sea	DP in Cr 600 650 850 940 1.54 0 (d)	7.84 ation serving	vid
).45. Jsing ).46.	(d) Vanda Disposal (a) To (b) Pe (c) Pe (d)	alue of Coole personal irresonal irr	output - I mai Inco onal inco ncome - I ncome - mation P Deflate minal ( 159.57 between (b) by house ncome ncome	intermedia me ome left aff Direct Taxa personal ir indirect tax or for the y GDP in on 600 1050 1250 1500 1500 athe years -8.51 sehold sec	ter tax dedies paid by noome taxe kes paid by rear 2022 and (b) (d) 2022 and (c) tor including (b) (d)	ption  uction at so individual - s - non tax / individual and 2023  Real Gi  100 & 16: 400 & 56: 2023 is _ 8.51  ang non-pro Personal in Disposal in the seamed for the sea	DP in Cr 600 650 850 940 1.54 0 (d)	axes paid by individuals ares (Rs)	<b>vi</b> d

Q.60.		smoking is o , schools, par					public pl	aces like bus	
	(a)	Direct contr							
	200000					TO 5/100-5/5/5/5/5/			
	(p)	Direct contr Command s			luction ex	terrancy.			
	(c)								
	(d)	Direct contr				externanty			
Q.61.	200	nalities leads				12 8	2000	80 S0 S0	
	(a)	failure						ising market	
	(b)							market price	
	(c)					goods and s			
	(d)	They preven	nt the p	roduction o	f private o	joods harmii	ng mank	ind.	
Q.62	Fisca	l federalism i	n India	is maintain	ed by?				
	(a)	Central Gov	æmme	nt	(b)	State gove			
	(c)	RBI			(d)	Finance C	ommissi	on	
Q.63.		policy designation of the inflation				onomic activ	ities of	the economy	
	(a)	Expansiona			(b)	Contractio	nary fiso	al policy	
	(c)	Taxation po	CONTROL CONTROL		(d)	Budgetary			
	(b) (c) (d)	Supply, exp Effective di Production,	emand,	aggregate s	pending				
MON	EYM	ARKET							
Q.65.		elocity=20, Av		Price = 120	and volum	ne of transac	tions T	=150Crthen	
		ey supply will							
	(a)	2500 Cr	(b)	25 Cr	(c)	900 Cr	(d)	1000 Ct\	
Q.66.	Whic	ch of the follo		a fiat mon	ey?				
	(a)	Gold Coins	3		(b)	SilverCoi	ns		
	(c)	Currency N	<b>Jotes</b>						
	(d)	Gold coins,	Silver	Coins as w	ell as cur	ency notes			
Q.67.		transactionary tion of	deman	d formone	y is directi	y proportion	al to and	lis a positive	ALEGUE
	(a)	Level of pr	ice		(b)	Level of in	ncome		
	(c)	Level of de	mand		(d)	Level of in	nterest ra	te	
Q.68.		le's desire to						ny attractive	
					75. TO 0000				
				8	0.0000000000000000000000000000000000000				
	(c)	Precaution	ary mot	ive	( <b>d</b> )	Personal a	nd busin	ess exchange	•
Q.68.	Peop		hold c tunity r	equining ca e	er to be ea	quipped to e liture reflect Speculativ	exploit a s e motive	ny att	

0.69.	What	does the concept of liquidity trap	meani	?	
	(a)	Liquidity trap is a situation when			very low and
	3165	approaches zero; and the demai			
		alternative approaches infinity			
	(b)	Even if the public fear adverse e	vents	(deflation, war), then	they prepare
		to hold only bonds at a given rate	of in	terest.	
	(c)	The speculative money demand of	uive	becomes parallel to th	neYaxis
	(d)	None			
Q.70.	Calcu	ilate broad money M3?			
20. T. C. C. C. C.	(a)	Currency with public + demand	ieposi	its with banks	
	(b)	Currency with public + demand	depos	its with banks + net t	ime deposits
		with the banking system			
	(c)	Currency with public + Savings v			
	(d)	Currency with public + Demand	l Dep	osits with benks + O	ther deposits
		with RBI			
Q.71.	Calcul	ate currency with public			
-		Particulars		(In crores)	
	Not	es with public in circulation		23,26,500	
	Cur	rency of small coins in circulation		500	
	180	rency of rupee coins in circulation		34,500	
	2009000	h in hand with banks	2	80,615	
	(a)	22,80,885 Crores	(b)	24,42,115 Crores	
	(c)	22,45,885 Crores	(d)	23,62,000 Crores	
o =n		S S	(4)	20,02,000 01012	
Q.72		y Multiplier means	1 . C		D2537
	(a)	It decreases the total money supp	_	a given monetary bas	ee
	(b)	It dictates interest rates set by RE		. None	
	(c)	The ratio of money supply to mo	_		
	(d)	It controls amount of gold reserve	SIM	d by benk.	
0.73.	Which	of the following is not a channel of	fmon	etary transmission m	echanism?
********	(a)	Savings & investments channel		•	
	(b)	Cash Flow Channel			
	(c)	Exchange rate channel			
	(d)	International Trade Charnel			
0.74.	Open !	Market purchases of government:	securi	ties by RBI will	
	(a)	Reduce the Money Supply			
	(b)	Reduce the reserves			
	(c)	Increase reserves			

Reduce the reserves and there by reduces the money supply

(b)

(d)

Q.75. Theory of Comparative cost advantage is \_\_\_\_ account of factor price difference

Positive; does

Positive; does not

(d)

(a)

(c)

in nature and it take into

Normative; does not

Normative; does

LVIII	NW	HOWAL I	WIDE						
Q.76.	Mer	cantilism a	dvocates					- 1	
	(a)	Aggress	ive export	s over impo	erts to acco	umulate we	alth		
	(b)		ative adva						
	(c)	Absolute	e cost adva	antage					
	(d)	Factore	ndowment						
Q.77.	GAT	T was esta	blished in	theyear					
	(a)	1945	<b>(b)</b>	1948	(c)	1995	(d)	2014	
Q.78.				the countr		t normally	discrimi	nate betw	een
				is is referred	ito as				
	(a)		Treatmen						
	(b)			tion (MFN)					
	(c)		-	mpetition ()					
	(d)	Free Tra	de through	n negotiatio	n (FIN)				
Q.79.				we afree tra				lves and n	nay
	000 FORT			tariff to oth					
	(a)	Trading:			(b)	Free-trad			
	(c)	Customs	union		(d)	Economi	ic and mo	netary uni	on.
Q.80.	A to	tal ban imp	posed by	the govern	menton:	imports or	export of	some or	all
			particular	country or	regions	for a specifi	ied or indi	efinite pen	iod
	is ter	med as							
	(a)	Embargo			<b>(b)</b>		d measure		
	(c)	Distribut	ion restric	tions	<b>(d)</b>	Restrictiv	ve mæsu	æs	
Q.81.				levied as a		nstant perc	entage or	n the mor	ey
	value			cported goo	ď?				
	(a)	Advalore	STATE OF STA		<b>(b)</b>	Compou			
	(c)	Specific '	Tariff		(d)	Bound To	ariff		
0.82.	Whi	ch of the fo	ollowing is	s not a nega	tive outo	ome of tarif	<b>1</b> 7?		
	(a)			to the gove					
	(b)			nporting co		reases the v	vell being		
	(c)			ns sufferal					
	(d)			rative adva			5 500000 5	ient.	
				est of the w					
0.83	Anir	ocrease in F	Real Effec	tive Exchan	roe Rate i	ndicates			
	(a)			petitivenes	_				
	(b)			e competiti					
	(c)			ore cheaper					
	(d)			ore costlier					
0.84	Numi	ber of units	s of a fore	eign curren	cy can be	exchange	d for one	unit of lo	cal
7.02		ncy is refer		(C) (T)	,	- was a sign			
	(a)	Direct Qu		<del>-</del> 1	<b>(b)</b>	Indirect (	Duote		
	(c)		Currency	,	(d)	Cross Qu			
	101			500	(-4)	Caron Qu			

Q.85.	Not	a component of FDI according to	IMF:	
	(a)	Equity capital	(b)	Reinvestment earnings
	(c)	Portfolio investments	(d)	Intra company loans
INDL	NE	CONOMY		
Q.86.	E-an	mrit is related to		
550 200 550	(a)	One stop destination for all inf	formation	n on electric vehicles
	(b)	Facilitates and improve access	to India	n government data
	(c)			ating the deployment of electronic
		vehicles.		
	(d)	Provides a stimulus to exports	and ecor	nomic growth
087	Whi	ch revolution was materialized h	w innow	ative farm technologies including
Q0/.				of water; fertilizers & pesticides?
	(a)	The Green revolution	(b)	The Kisan revolution
	(c)	The Agriculture revolution	(d)	
	Han Star	95 TATASA SE SAN NO SO	(4)	THE TURB TO GRADUE
Q.88.		Gati Shakti is related to		
	(a)	Empowerment of MSMEs		
	(b)			egrated planning of multimodal
	makkai	infrastructure there by reducin		
	(c)	Manufacturing of electric and	hybrid ve	ehicle technology
	(d)	Automatic route for FDI		
Q.89.	Whi	ch of the following Sector cont	ributes n	naximum to India's Gross Value
	Add	ed?		
	(a)	Primary sector	(b)	Secondary sector
	(c)	Tertiary sector	(d)	All of the above
Q.90.	APE	DA- full form		
	(a)	Agricultural Product Export D	evelopm	ent Agency
	(b)	Agricultural Produce Economi		
	(c)	Animal Product Export Develo	opment A	authority
	(d)	Agricultural & Processed Food	i Export	Development Authority
Q.91.	Wha	at does the E-NAM (Electronic Na	tional A	griculture Market) aim to achieve?
	(a)	Increase farm productivity	1	
	(b)	Create a unified national mark	et for ag	ricultural commodities
	(c)	Provide financial support to fa	imers	
	(d)	Promote organic farming		
Q.92.	Whi	ch of the following cause is redu	cing the a	ability of Indian agriculturalists to
	parti	cipate in domestic as well as exp	ort mark	et?
	(a)	Low farming productivity and	subsister	nce farming.
	(b)	Large amount of marketable st		- TIO ( 4-10)
	(c)	Dominated by big farmers and	farm pro	oductivity
	(d)	Big landholdings by small farr	ners	
		_		

- Q.93. What is the main cause attributed to the immediate need for economic reforms in 1991?
  - (a) Fiscal deficit was financed by huge amounts of domestic and external debts
  - (b) Forex reserves touched the highest point
  - (c) Persistent huge deficit led to declining public debt.
  - (d) Government's revenue expenditure consistently lowering revenue receipts.
- Q.94. The Government of India has allowed 100% FDI in marketing of food products and in food product E-commerce under the route.
  - (a) Automatic

(b) Green channel route

(c) Priority route

(d) Trade route

- Q.95. To develop the mechanism to formulate credible plans at village level and aggregate these progressively at higher level of government is an objective of
  - (a) Ministry of rural development.
  - (b) NITI Aayog
  - (c) Commission of policy and planning
  - (d) Planning commission
- Q.96. MRTP act, 1969, is aimed at regulation of which had relatively market power.
  - (a) Large Firms, large

(b) Large firms, small

(c) Small firms, small

(d) Small firms, medium

## ANSWER SHEET JUNE 2024

1. C	2. C	3. B	4. B	5. D	6. D	7. B	8. B	9. B	10. B
11. B	12. C	13. B	14. C	15.A	16.B	17.C	18. B	19. B	20. C
21. A	22. B	23 D	24. C	25. A	26. A	27. C	28 B	29. D	30. B
31. C	32.A	33 D	34. D	35. B	36. C	37.B	38. B	39. D	40. B
41. B	42. C	43 A	44 D	45.C	46. A	47. C	48. B	49. A	50. A
51. B	52 A	53. B	54 B	55. B	56. B	57. D	58. A	59. B	60. C
61.B	62. D	63. B	64.C	65. C	66. C	67. B	68. B	69. A	70. D
71. A	72 C	73 D	74.C	75. B	76. A	77. B	78 B	79. A	80. A
81. A	82 A	83. A	84. A	85. C	86. A	87. A	88. B	89. C	90, D
91. B	92 A	93 A	94. A	95 B	96. A		<u> </u>		