考試科目國際條所別外交學至 考試時間 7月8日 星期五第二節

- 一、解釋名詞:每題5分(共50分)
 - 1. 霸權穩定論 (Hegemonic Stability Theory)
 - 2. 權力轉移論 (Power Transition Theory)
 - 3. 文明衝突論 (Clash of Civilizations)
 - 4. 民主和平論 (Democratic Peace)
 - 5. 軍工複合體 (Military-Industrial Complex)
 - 6. 新保護主義 (New Protectionism)
 - 7. 產品生命週期論 (Product Life Cycle Theory)
 - 8. 人口紅利 (Demographic Dividend)
 - 9. 國際刑事法院 (International Criminal Court, ICC)
 - 10. 二十國集團 (Group of Twenty, G20)

二、申論題:每題 25 分 (共 50 分)

- 1. 二十世紀是國際組織的世紀,主權國家成立許多全球性或區域性國際組織, 以增進國際社會的和平、安全與繁榮。請探討國際組織的角色與功能以及 對於國際關係的影響。
- 2. 全球化(Globalization)是過去半世紀國際社會發展的重大趨勢,也是當今國際社會激烈爭辯的議題,請分析支持與反對全球化的論點。

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考試科目經濟學 系列外交學系 考試時間 7月8日(五)第四節

選擇題(單選):總共100題,每題1分,總分共100分。選擇題請在答案卡上作答,否則不予計分。

- 1. Which of the following is NOT listed in the book as a reason to study economics?
- A) to learn a way of thinking
- B) to understand society and global affairs
- C) to examine the debate about the role of government
- D) to learn how to make lots of money
- 2. Which of the following is a normative question?
 - A) Why do gasoline prices increase between Memorial Day and Labor Day?
 - B) What will happen to gasoline consumption if the federal tax on gasoline is eliminated?
- C) To reduce the regressive nature of the gasoline excise tax, should the portion of the gasoline excise tax paid by high-income individuals be increased?
- D) How will oil exploration be affected if the government subsidizes oil producers?
- 3. Increasing opportunity cost along a bowed out production possibilities frontier occurs because
 - A) of inefficient production.
 - B) of ineffective management by entrepreneurs.
 - C) some factors of production are not equally suited to producing both goods or services.
 - D) of the scarcity of factors of production.
- 4. For each watch that Switzerland produces, it gives up the opportunity to make 50 pounds of chocolate. Germany can produce 1 watch for every 100 pounds of chocolate it produces. Which of the following is true about the comparative advantage between the two countries?
- A) Switzerland has the comparative advantage in chocolate.
- B) Switzerland has the comparative advantage in watches.
- C) Germany has the comparative advantage in watches and chocolate.
- D) Germany has the comparative advantage in watches.
- 5. In the circular flow model, producers
 - A) sell goods and services in the input market.
 - B) households spend earnings from resource sales on goods and services in the factor market.
- C) hire resources sold by households in the factor market.
- D) spend earnings from resource sales on goods and services in the product market.
- 6. The quantity demanded of Pepsi has decreased. The best explanation for this is that

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A) the price of	of Coca-Cola has increa	sed.								
B) Pepsi's adv	vertising is not as effect	ive as in	the past.							
C) the price o	f Pepsi has increased.									
D) Pepsi cons	sumers had an increase	in incom	e.							
7. A frozen fo	od manufacturer can pr	oduce e	ither pizzas or calzones. A	s the result	of a	n iı	creas	se in	the p	orice of
calzones, the	e firm produces more c	alzones a	and fewer pizzas. An econo	mist would	expl	ain	this l	oy sa	ying	
A) the supply	of calzones increased	and the s	upply of pizzas decreased.							
B) there has	been an increase in th	e quanti	ty supplied of calzones ar	nd a decreas	e in	the	qua	ntity	supp	lied of
pizzas.										
C) there has b	been an increase in the	quantity	supplied of calzones and a	decrease in	the s	upj	oly of	pizz	za.	
D) the supply	of calzones increased	and the q	uantity supplied of pizza d	lecreased.						
8. The change	in the price of a good 1	eads to a	change in, which le	eads to a		_•				
A) quantity s	upplied; movement alor	ng a supp	oly curve		1					
B) quantity s	upplied; shift of the sup	ply curv	e		П					
C) supply; m	ovement along a supply	curve	IFT	11	П					
D) supply; sh	aift of the supply curve									
9. New techno	ology developed in 199	9 resulte	ed in a reduction in the cos	st of manufa	etur	ing	flat-s	cree	n tele	visions
that used li	quid crystal displays (LCD). H	low did this change in tec	chnology aff	ect t	he	mark	et fo	or flat	-screen
televisions?	•									
A) The new	technology caused an	increase	in the supply of flat-screen	en televisio	ns a	nd	a dec	reas	e in j	orice of
flat-screen										
B) The new	technology caused an	increase	in the supply of flat-scre-	en television	ns ar	nd a	ın inc	reas	e in 1	price of
flat-screen	televisions.									
C) The new t	echnology caused an ir	crease in	the demand for flat-scree	n televisions	S.					
D) The new t	technology caused an ir	icrease in	n the quantity of flat-screen	n televisions	sup	plie	d.			
10. At a pric	e of \$11, quantity der	nanded	is 90; and at a price of \$	9, quantity	dem	and	ed is	110). Sin	ce tota
revenue	by the price dec	crease, de	emand must be							
A) is increas	ed; elastic									
B) is decreas	ed; inelastic									
C) is unchan	ged; unit elastic									
D) is unchan	ged; elastic									
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考試科目經濟學	系 另	川外交學系	考試	時間	7	月 8	日(五)	第	四	節
11. Jonah lives in a small tow	n where there is	s only one Mexican	restaurant. W	hich o	f the	follo	wing is	s lik	ely t	o be
true about the price elastic	city of demand f	for meals at the Mex	ican restauran	ıt?						
A) Demand is likely to be pe	erfectly inelastic	•								
B) Demand is likely to be pe	rfectly elastic.									
C) Demand is likely to be rel	latively elastic.									
D) Demand is likely to be re-	latively inelastic	2.								
12. Linesha, a college studen	t working part-t	ime receives a wage	e increase. An	avid 1	novi	buf	f, she i	ncre	asec	l her
purchases of DVDs and re	educed her purch	hases of video casse	ttes. Based on	this i	nforn	nation	1,			
A) DVDs and video cassette	s are substitutes									
B) DVDs are normal goods a	and video casset	tes are inferior good	ls.							
C) DVDs and video cassettes	s are normal goo	ods.								
D) the cross-price elasticity b			is negative.							
13. Michael can buy either p	oizzas or subma	rine sandwiches. If	the prices of	pizza	s and	sub	marine	san	dwi	ches
double and Michael's mor	ney income triple	es, we can deduce th	nat Michael's b	oudget	cons	train	t will			
A) shift in but remain paralle	el to the old one.	IFS								
B) shift out but remain parall	lel to the old one	e. ————————————————————————————————————			/					
C) swivel in so that the slope										
D) remain unchanged.				1						
		1, , ,	//							
14. For inferior goods, the sul	estitution and in	come effects of a pr	ice increase w	ill						
A) both decrease the quantity										
B) both increase the quantity	of the good der	nanded.								
C) the substitution effect wil	ll increase the q	uantity of the good	demanded wh	ile the	inco	me e	effect v	vill (decr	ease
the quantity of the good der										
D) the substitution effect will	ll decrease the q	uantity of the good	demanded wh	nile th	e inc	ome	effect v	will	incr	ease
the quantity of the good der										
5. The diamond/water parad exchange.	lox states that the	nings with the	_ value in use	e frequ	uentl	y hav	'e	— [']	valu	e in
A) least; the least										
B) least; little or no										
C) greatest; little or no										
D) greatest; the greatest										
2) grounds, mo groatest										
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考試科目經濟學 系 別外交學系 考試時間 7月8日(五)第四節

- 16. Kathy eats five slices of pizza on a Saturday night but admits each slice of pizza doesn't taste as good as the previous one. This suggests that for Kathy the
 - A) marginal utility of a slice of pizza is positive but decreasing.
 - B) marginal utility of a slice of pizza is negative.
 - C) total utility of slices of pizza is declining.
 - D) total utility of slices of pizza is increasing by larger and larger increments.
- 17. Along a downward-sloping linear demand curve,
 - A) the marginal utility from the consumption of each unit of the good and the total utility from consuming larger quantities increase.
 - B) the marginal utility from the consumption of each unit of the good and the total utility from consuming larger quantities remain constant.
 - C) the marginal utility from the consumption of each unit of the good falls and the total utility from consuming larger quantities increases.
 - D) the marginal utility from the consumption of each unit of the good rises and the total utility from consuming larger quantities remain constant.
- 18. Ellie is spending her entire income on goods X and Y. Her marginal utility from the last unit of X is 100 and the marginal utility from the last unit of Y that she consumes is 50. Ellie's utility is only maximized if
 - A) the prices of X and Y are the same.
 - B) the price of good X is twice that of good Y.
 - C) the price of good Y is twice that of good X.
 - D) We cannot determine whether Ellie is maximizing her utility.
- 19. Most people would prefer to drive a luxury car that has all the options, but more people buy less expensive cars even though they could afford the luxury car because
- A) car buyers are irrational.
- B) the total utility of less expensive cars is greater than that of luxury cars.
- C) the marginal utility per dollar spent on the less expensive car is higher than that spent on luxury cars.
- D) luxury cars cost a lot more than non-luxury cars.
- 20. Why do convex indifference curve have a negative slope?
- A) because consumers take market prices as given
- B) because consumers face a budget constraint
- C) because to keep utility constant, a consumer must get more of one good if she is to give up some of the other
- D) because scarcity implies that it is not possible to consume more of one good without giving up some of the

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other											
			o specialize in the product	tion of go	ods a	nd s	servi	ces in	wh	ich	they
have		t	hese goods and services.								
	ative advantage; import										
	te advantage; export										
	te advantage; import										
D) a compar	ative advantage; export										
22. Suppliers	will be willing to supply	y a produ	ect only if								
A) the price	received is less than the	addition	al cost of producing the pro	duct.							
B) the price	received is at least equal	to the ac	lditional cost of producing	the produ	ict.						
C) the price	is higher than the averag	ge cost of	producing the product.								
D) the price	received is at least doub	le the add	ditional cost of producing t	he produc	et.						
	//										
23. If the pric	e ceiling is set above the	e equilibr	ium price,		11						
A) quantity (demanded will equal qua	ntity sup	plied.		11						-
B) there will	be a surplus.										
C) there will	be a shortage.	11									
D) demand v	vill be less than supply.										
24. When the	demand is unit elastic a	nd the lal	bor supply is very inelastic	, the payre	oll tax	is					
A) borne most	ly by the employer.										
B) borne entir	ely by the employer.										
C) borne most	ly by the employee.										
D) split fairly	evenly between the emp	loyer and	the employee.								
more than	\$2.00 per pound of cof	fee, whic	pound but the government h of the following will hap the market will come into e	pen?						o cl	narge
B) There wil	l be a shortage of coffee	•									
C) Supply m	ust eventually increase s	so that the	e market will come into eq	uilibrium	at a p	rice	of \$	2.50.			
D) T he mark	ket will be in equilibriun	n at a pri	ce of \$2.00.								
26. If, in a co	mpetitive market, margi	nal benet	at is greater than marginal	cost							
	-		ating in the market is greate		e net h	ene	efit to	prod	luce	rs.	
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考試科目經濟學 系 別外交學系 考試時間 7月8日(五)第四節

- B) the government must force producers to lower price in order to achieve economic efficiency.
- C) the quantity sold is greater than the equilibrium quantity.
- D) the quantity sold is less than the equilibrium quantity.
- 27. Suppose the demand curve for a product is vertical and the supply curve is upward sloping. If a unit tax is imposed in the market for this product,
 - A) sellers bear the entire burden of the tax.
 - B) buyers bear the entire burden of the tax.
 - C) the tax burden will be shared equally between buyers and sellers.
 - D) buyers share the burden of the tax with government.
- 28. Which of the following would be categorized as an opportunity cost?
 - a. not being able to spend your \$10,000 savings if you sink the money in your business
 - b, the cost of purchasing supplies for your house-cleaning business
 - c. the cost of purchasing auto insurance for your dry-cleaning delivery business
 - A) a only
 - B) a and c only
 - C) b and c only
 - D) all of the above
- 29. Laura's Pizza Place incurs \$800,000 per year in explicit costs and \$100,000 in implicit costs. The restaurant earns \$1.3 million in revenues and has \$5 million in net worth. Based on this information, what is economic profit for Laura's Pizza Place?
 - A) \$200,000
 - B) \$500,000
 - C) \$400,000
 - D) \$2.8 million
- 30. In the short run, marginal product of labor increases at first and then falls because
 - A) as more labor is hired, they are not as skilled as the first ones hired.
 - B) there are fewer opportunities for division of labor and specialization when fewer workers are hired.
- C) managerial inefficiency sets in when a firm gets too large.
- D) the new workers do not have as much experience as those who have been with the firm for a long time and therefore are not as productive.
- 31. If marginal product is greater than average product, then

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考部	式 科	B	經濟學	系 別	外交學系	考試	時間	7)	₹ 8 日	(五)	第四	9 節
A) a	verag	e pi	oduct must be decreasing	ng.								
B) n	nargir	al p	product must be decreas	ing.								
C) n	nargir	al p	product must be increasi	ng.								
D) r	nargir	ıal p	product could either be i	ncreasin	g or decreasing.							
32. A	verag	ge v	ariable and average tota	al costs g	get closer together as outpo	ut incre	eases	becar	ise		_ as	output
iı	ncreas	es.										
A) d	limini	shir	ng returns set in									
B) a	verag	e fiz	xed costs decrease									
C) n	nargin	al c	osts decrease									
D) to	otal a	nd t	otal variable costs get c	loser tog	eth er							
33. E	cono	nie	s of scale exist as a firm	increase	es its size in the long run be	ecause	of all	of the	follo	wing	excer	ot
A) ť	he fin	n c	an afford more sophistic	eated tech	nnology in production.		1					
B) 1	abor a	nd:	management can specia	lize even	further in their tasks.							
C) a	s a la	rger	input buyer, the firm ca	in purcha	ase inputs at a lower per un	it cost.		1				
D) a	ıs a fii	m e	expands its production,	its profit	margin per unit of output i	ncrease	es.	1				
								/				
					a perfectly competitive ma		1					
					ervention and dictated to bu							
1					to others to independently a	affect th	he m	arket j	orice.			
		-	The state of the s		conspire to affect price.		1					
D) b	ooth b	uye	rs and sellers in a perfec	ctly comp	petitive market are concern	ed for	the w	elfare	of ot	ners.		
	_											
ı					titive, the market deman	d curv	e for	r woo	lis	-		and an
ı			wool producer's deman	d curve i	s							
1			l sloping; horizontal									
			; downward sloping									
'			; horizontal									
D) c	lownv	varc	l sloping; downward slo	ping								
36. I:	fan	indi	vidual perfectly comp	etitive fi	rm charges a price below	w the	indu	stry e	quilib	rium	price	while
С	ompe	tito	rs charge the equilibrium	n price, t	he firm will							
A) n	ot sel	l an	y of what it produces.									
B) s	ell pa	rt o	f what it produces but for	orgo no re	evenue.							
C) s	ell all	tha	t it produces and forgo	no reveni	ie.							

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D) sell a	all tha	t it produces but forgo r	evenue t	hat it could have had.						
				1 - 51 - 1 - 1 6				med 1		
	•		_	ve market. The demand for						- 1
inaiv	/iduai	com farmer's margina	ii reven	ue to and thei	r prom ma	IXHIII:	ZIIIള	ievei	or our	put to
A) incre	ease: i	ncrease								
B) incre										
-		increase								
D) decr	ease;	decrease								
38. If a p	perfec	tly competitive firm's a	verage to	tal cost curve is above its	demand sch	edule	at e	every le	vel of	output,
then	the fi	rm will earn	profits.							
A) posi										
B) brea						1				
C) nega				T [1				
D) zero	1			117	1					
39. If pr	ice ex	ceeds average variable	cost but	is less than average total co	ost, a firm					
A) show	ıld sh	ıt down.								
				until its fixed costs expire.						
		some profit but less tha		num profit.						
D) shou	ıld fur	ther differentiate its pro	duct.							
				40.01		4	•			
		_	1	ommon to monopolistic co	ompetition a	nd pe	rtec	t comp	etition?	
,	•	iers into the industry ar	e low.							
	•	duce identical products.								
		e market prices as given		and aurica						
D) Each	ı iinii	faces a downward -slop	mg dem	and curve.						
41. Majo	or diff	erence between monopo	olistic co	mpetition and perfect com	petition is					
A) that	produ	cts are not standardized	in mone	ppolistic competition unlike	e in perfect	comp	etiti	ion		
B) the o	degree	by which the market d	emand c	urves slope downwards						
C) the b	oarrie	rs to entry in the two ma	ırkets							
D) the 1	numb	er of sellers in the mark	ets							
42. A m	onopo	distically competitive fi	rm faces	a downward-sloping dema	and curve be	ecaus	е			

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- A) it is able to control price and quantity demanded.
- B) of product differentiation.
- C) its market decisions are affected by the decisions of its rivals.
- D) there are few substitutes for its product.
- 43. Why do most firms in monopolistic competition typically make zero profit in the long run?
 - A) because firms do not produce at their minimum efficient scale
 - B) because the total market is not large enough to accommodate so many firms
 - C) because the lack of entry barriers would compete away profits
 - D) because firms produce differentiated products
- 44. Is a monopolistically competitive firm allocatively efficient?
 - A) No, because it does not produce at minimum average total cost.
 - B) No, because price is greater than marginal cost.
 - C) Yes, because it produces where marginal cost equals marginal revenue.
 - D) Yes, because price equals average total costs.
- 45. An oligopolist differs from a perfect competitor in that
 - A) there are no entry barriers in perfect competition but there are entry barriers in oligopoly.
 - B) the market demand curve for a perfectly competitive industry is perfectly elastic but it is downward-sloping in an oligopolistic industry.
 - C) there is cutthroat competition in perfect competition but little competition in oligopoly because firms have significant market power.
 - D) firms in an oligopoly do not produce homogeneous products while firms in perfect competition do.
- 46. The value of the four-firm concentration ratio that many economists consider indicative of the existence of an oligopoly in a particular industry is
 - A) anything greater than 40 percent.
 - B) anything greater than 30 percent.
 - C) anything greater than 20 percent.
 - D) anything greater than 10 percent.
- 47. Why does a prisoners' dilemma lead to a noncooperative equilibrium?
- A) because each rational player has a dominant strategy to play a certain way regardless of what other players do
- B) because players must choose from have a limited number of non-dominant strategies
- C) because each player had agreed before the game started to minimize the harm that he can inflict on the other

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players

- D) because each player is uncertain how other players will play the game
- 48. What is the incentive for a firm to join a cartel?
 - A) to completely insulate itself from competition.
 - B) to be able earn larger profits than if it was not part of the cartel.
 - C) to be able to earn profits in the long run but not in the short run.
 - D) to produce a larger amount of output than if it was not part of the cartel.
- 49. Compared to a monopolistic competitor, a monopolist faces
- A) a more elastic demand curve.
- B) a more inelastic demand curve.
- C) a demand curve that has a price elasticity coefficient of zero.
- D) a more elastic demand curve at higher prices and a more inelastic demand curve at lower prices.
- 50. Compared to perfect competition, the consumer surplus in a monopoly
 - A) is higher because price is higher and output is the same.
- B) is lower because price is higher and output is lower.
- C) is eliminated.
- D) is unchanged because price and output are the same.
- 51. If a natural monopoly regulatory commission sets a price where marginal cost is equal to demand
 - A) the firm would incur a loss.
 - B) the firm would earn monopoly profits.
 - C) the firm would break even.
 - D) economic efficiency would not be achieved.
- 52. Yield management and price discrimination have enabled firms to increase profits and, at the same time,
- A) transfer some producer surplus to consumers.
- B) reduce transactions costs.
- C) capture some consumer surplus.
- D) reduce the cost of production.
- 53. With a monopolist engages in perfect price discrimination, the quantity produced and sold
- A) could be lower, higher or the same as that produced and sold if it adopted a single-price.
- B) is larger than the quantity produced and sold if it adopted a single-price.

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C) is l	ower	th	an the quantity produce	ed and so	ld if it adopted a single-pri	ce.					
D) is t	he sa	ame	e level as that produced	and sold	if it adopted a single-price	>.					
54.	A fi	irm ı	ısir	ng a two-part tariff face	s a tradeo	off because						
A) the	only	/ W	ay to increase total reve	enue is to	lower per-unit profit.						
B)) the	sma	alle	er the variation betwee	n the pa	rts of the price the greate	r the dead	weigh	it lo	ss gene	erated	l by th
1	pricii	ng so	he	me.								
						offset by a decrease in prod	_					
D) the	only	y w	ay to increase the fixed	-fee port	ion of the price is to lower	the per-uni	t porti	on (of the p	rice.	
					100	with an externality, private	e parties w	ould	volu	untarily	nego	tiate a
				come without governme	ent interv	vention.						
) A.											
) Ada											
') Ro							1				
D) Joh	ın M	ayı	nard Keynes	7/							
56	A d			laction and march bone								
				election and moral haza	rd arise b	ecause of	1					
				ic information broblems								
· ·) sen) risk		•			<i>!</i> ! ! \//						
'				n designs for dealing w	ith inform	notional problems						
	, 1110	Onan	1131	in designs for dearing w.	itii iiiioii.	national problems						
57.	As	inco	me	becomes more unequa	lv distril	outed, the Lorenz curve	and					
				ther down to the right; t						_		
				ther up to the left; the sl								
				•		e 45 degree line; the shade	d area incre	ases				
				ther down to the right; t		-						
58.	Wh	at is	the	e difference between a f	irm's ma	rginal revenue and its marg	ginal revent	ie pro	duc	t?		
A) The	ere is	s no	difference between the	e two ten	ms.						
B) Ma	rgina	al r	evenue is the change in	sales re	venue from selling one mo	re unit of o	utput	wh	ile mar	ginal	revenu
1	orodi	act is	s th	e profit earned from his	ring one	more worker.						
\mathbf{C}) Ma	rgina	al r	evenue is the change in	sales re	venue from selling one mo	re unit of o	utput	wh	ile mar	ginal	revenu
1	produ	uct is	s th	e change in total reven	ue from l	niring one more worker.						
D) Ma	argin	al	revenue is the increas	e in reve	enue when a firm raises i	ts output 1	orice	whi	le mars	ginal	revenu

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product is the increase in marginal product when a firm hires an additional worker.

- 59. Suppose a competitive firm is paying a wage of \$12 an hour and sells its product at \$3 per unit. Assume that labor is the only input. If the last worker hired increases output by three units per hour, then to maximize profits the firm should
 - A) There is not enough information to answer the question.
 - B) lay off some of its workers.
 - C) hire additional workers.
 - D) not change the number of workers it currently hires.
- 60. At low wages, the labor supply for most people slope upward because
 - A) the supply of labor is perfectly inelastic at low wages.
 - B) as wages increase income also increases unless hours worked decrease.
 - C) the demand for labor is perfectly elastic at low wages.
 - D) as wages increase the opportunity cost of leisure increases.
- 61. Suppose the United States has a Gini coefficient of 0.4 and Sweden has a Gini coefficient of 0.25. Which of the following statements is true?
 - A) Income distribution is changing faster in the United States.
 - B) Without information on population, it is not possible to compare income distribution between countries.
 - C) The distribution of income is more equal in the United States.
 - D) The distribution of income is more equal in the Sweden.
- 62. In a small economy, consumption spending in 2008 is \$6,000, government spending is \$1,200, gross investment is \$1,500, exports are \$2,000, and imports are \$1,000. What is gross domestic product in 2008?
 - A) \$9,700
 - B) \$9,800
 - C) \$10,800
 - D) \$11,700
- 63. Which of the following is a true statement about real and nominal GDP?
- A) If nominal GDP increases from one year to the next, we know that production of goods and services has risen.
- B) Nominal GDP is a better measure than real GDP in comparing changes in the production of goods and service year after year.
- C) Increases in average prices do not affect the calculation of nominal GDP.
- D) If real GDP increases from one year to the next, we know that production of goods and services has risen.

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- 64. If receipts of factor income from the rest of the world are less than payments of factor income to the rest of the world, then
 - A) GDP is greater than GNP.
 - B) GDP equals GNP.
 - C) GNP equals NNP.
 - D) GNP is greater than GDP.
- 65. The labor force participation rate is defined as
 - A) the percentage of the working-age population that is employed.
- B) the percentage of the working-age population that is unemployed.
- C) the percentage of the labor force that is employed.
- D) the percentage of the labor force that is unemployed.
- E) the percentage of the working-age population in the labor force.
- 66. People who lost their jobs as hand-drawn animators because of the popularity of computer-generated 3D animation are examples of persons who are suffering
 - A) frictional unemployment.
 - B) structural unemployment.
 - C) cyclical unemployment.
 - D) seasonal unemployment.
 - E) unnatural unemployment.
- 67. Which of the following is an example of a worker experiencing frictional unemployment?
 - A) A worker quits his job at the Post Office to find more interesting work.
 - B) A computer programmer loses her job because it is outsourced to India.
 - C) An employee is laid off because the economy is suffering a recession.
- D) A worker employed to portray Santa Claus at a Department Store over the Christmas season is laid off after Christmas.
- E) A United Airlines pilot loses her job because of lack of demand for air travel.
- 68. Efficiency wages cause unemployment because
 - A) firms pay wages that are below the market wage, causing labor demand to be greater than labor supply.
 - B) firms pay wages that are below the market wage, causing labor demand to be less than labor supply.
 - C) firms pay wages that are above the market wage, causing labor demand to be greater than labor supply.
 - D) firms pay wages that are above the market wage, causing labor demand to be less than labor supply.

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考	試	科	目	經濟學	系 別	外交學系	考試	時間	7	月	8日(五)	第	四	節
A) B) C) D)	bel bel abo	ow toow too	he i he i he i	market wage, causing lamarket wage, causing lamarket wage, causing lamarket wage, causing lamarket	abor dem abor dem abor dem	t because the legal minimuland to be greater than laboral and to be less than laboral and to be greater than laboral and to be less than laboral and to be less than laboral	or suppl supply. or suppl	ly.	et					
A) B) C)	pur fall fall rise		ing fall rise iser	power of your income en en		e price level then we can	say you	ur re	al w	age	has		_ ar	nd the
A) B) C)) boi) len) len	rrow iders iders	ers rec ga	pay a higher real interestive a lower real interestin and borrowers gain.	est rate the									
A B) C) D	mu) CF) GI) GI) PP	altipl PI; re OP de OP de PI; no	yin eal (efla efla omi	is a measure of g by 100. GDP nominal GDP ator; real GDP; nominal GDP; real GDP; real GDP and GDP; real GDP GDP; nominal GDP	GDP	e level and is calculated	by divi	ding			by			and
A B C D) the) the) the) the	e ma e ame	xim oun el o our	of GDP attained when a	nere is no ll firms a here is no	an produce. of frictional unemployment re producing at capacity. ostructural unemployment the budget deficit increase	t.						~ ·	

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考	試	科	B	經濟學	系 別	外交學系	考試時間	7 ៛	18日	1(五)	第「	四 節
				firm investment.								
A) inc	creas	es;	increase								
B) de	creas	es;	increase								
) de	creas	es;	decrease								
D) inc	creas	es;	decrease								
75.	If	the e	eco1	nomy is currently in e	quilibriu	m at a level of GDP that	at is below	potent	ial G	DP, v	vhich	of the
	fol	lowi	ng v	would move the econon	ny back	to potential GDP?						
	•			e in interest rates								
i: 1				in business confidence								
				e in wealth								
D) an	incr	eas	e in the value of the dol	lar relati	ve to other currencies						
76.					37	nat depends upon the leve	el of GDP a	nd		_ cor	ısum	ption is
١.				on that does not depend	l upon th	e level of GDP.		1				
ı	•			utonomous								
				autonomous				1				
1	-			us; voluntary								
D) au	tono	mo	us; induced								
	***	1 . 1	c			1. 1 1. 1.//	41 1.			4.		
77.		nıcn pend			ason wh	ny increases in the price	level resul	ts in	a dec	line i	n ag	gregate
A) As	the	prio	ce level rises, governme	ent spend	ling falls, which lowers ag	gregate expe	enditur	es.			
В) Pr	ice l	eve	l increases cause firms	and cor	sumers to hold more mor	ney, which r	aises t	he in	terest	rate.	Higher
1						ed investment expenditures				_		
		rice endit			S. relati	ve to other countries, rai	se net expo	orts, w	hich	lower	rs ag	gregate
		rice l ine.	eve	el increases raise real	wealth w	which causes consumption	spending a	nd ag	gregat	te exp	endi	tures to
78.	Κe	ynes	be	lieved in all of the follo	wing EX	CEPT						
A) the	e gov	ern	ment has a role to play	in fighti	ng inflation.						
В) the	e gov	ern	ment has a role to play	in fighti	ng unemployment.						
C) mo	oneta	ry a	and fiscal policies shou	ld be use	ed to manage the macroeco	nomy.					

D) people use rational expectations to form their expectations of the future.

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9.	Sup	pose	a	developing country r	eceives	more machinery and cap	ital equipm	ent as	foreign ei	ntrepre	neurs
j	inci	rease	th	e amount of investment	in the e	conomy. As a result,					
A)	the	long	, ru	n aggregate supply cur	ve will s	hift to the right.					- 1
		_		n aggregate supply cur							
C)	the	ecor	on	ny will move up along	he long	run aggregate supply curve).				
D)	the	ecor	on	ny will move down alor	ng the lo	ng run aggregate supply cu	irve.				
1	run	?				How will this affect aggre					
	_					m price level will rise, and					
-	-					m price level will fall, and					- 1
		_				m price level will fall, and					
D)	Ag	greg	ate	demand will fall, the e	quilibriu	m price level will rise, and	the equilibr	ium lev	el of G wi	ll rise.	
					A	nds on the interest rate. A	100		ney suppl		- 1
i	the	inte	resi	t rate to, the	quantit	y demanded of money to	, 8	and the	velocity (of mon	ney to
	_		-								
,			-	lecrease; decrease; decr							
,				ncrease; decrease; incre		1111					
				ecrease; increase; incre							
(ע	inc	rease	e; a	ecrease; decrease; incre	ease						
32.	Ass	sume	th	at banks become less	conserva	tive in their lending polic	ies and star	t holdin	ng no exce	ess res	erves.
						e holding excess reserves,					
A)		_									
B)											
		sam	e.								
		aller.									
,											
33.	If h	ouse	ho	lds in the economy dec	ide to ta	ke money out of checking	account dep	osits ar	nd put this	mone	y into
	sav	ings	aco	counts this will initially	,						
A)	dec	creas	e N	11 and increase M2.							
B)	dec	reas	e N	11 and decrease M2.							
,				11 and not change M2.							
D)	inc	reas	e M	I1 and decrease M2.							

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84.	Op	en m	arl	cet operations refer to t	the buyir	ng and selling of	by the		to contro	ol the	mone	y
	sup	ply.										
(A)	Tre	easur	y s	ecurities; Treasury Dep	artment							
B)	Tre	easur	y s	ecurities; Federal Reser	ve							
C)	Sto	cks a	and	bonds; Treasury Depart	tment							Ì
D)	Sto	ocks a	and	bonds; Federal reserve	•							
85.	An	incr	eas	e in the purchasing pov	wer of m	oney would not, on average	ge, result in	an inc	rease in th	ie pu	rchasin	18
	pov	ver o	f p	eoples' income; because	e a	price level would like	ely mean		_wages ar	nd sa	laries.	
(A)	risi	ing; f	all	ing								
B)	risi	ing; r	isiı	ng	/							
(C)	fall	ling;	fal	ling								
(D)	fall	ling;	ris	ing								
86.	If t		ites	s increased, giving peo	ple a de	creased incentive to work	and busine	sses a	decreased	ince	entive 1	to
(A)			ite	supply will decrease, as	ggregate	output will decrease, and the	he price leve	el will	decrease.			
ı						output will decrease, and the	_					
						decrease, aggregate outpu		9		ce le	vel wi	111
ı		ease.				,,,		, , ,	F			
D)	agg	grega	ite	supply will decrease, a	ggregate	demand will increase, agg	regate outpi	ut will	decrease,	and 1	he pric	ce
1				crease.							•	
87.	If f	îrms	ha	ve rational expectations	s and if t	hey set prices and wages	on this basis	s, then	on averag	e, ni	ices ar	ıd
						e goods and labor markets.		-,		, , ,,		
(A)		ve a				6						
1 1				ortage								
1				ilibrium								ĺ
D)	ens	sure 1	na	ximum profits								
88.						ates the income effect. Wh		_				- 1
			, th	iey perceive	that the	ir real wage rate has	, whi	ch lead	ds them to	o wo	rk moi	:e
	hou											
l _ `	-		-	orrectly; risen								
I 1			-	correctly; fallen								
[C)	neg	gative	2; 1	ncorrectly; risen								_

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D) positive; incorrectly; risen		
	_	1
11	hort	term
assets and this will drive interest rates.		
A) buy; up		
B) buy; down		
C) sell; up		
D) sell; down		
90. If the Fed pursues expansionary monetary policy then		
A) the money supply will decrease, interest rates will rise and GDP will fall.		
B) the money supply will decrease, interest rates will fall and GDP will fall.		
C) the money supply will increase, interest rates will rise and GDP will rise.		
D) the money supply will increase, interest rates will fall and GDP will rise.		
		- 1
91. Decreasing government spending the price level and equilibrium real GDP.		1
A) decreases; increases		
B) increases; decreases		- 1
C) increases; increases		
D) decreases; decreases		
92. The multiplier effect is the series of increases in expenditures that result from	an ir	nitial
increase in expenditures.		
A) induced; investment; autonomous		
B) induced; consumption; autonomous		
C) autonomous; consumption; induced		- 1
D) autonomous; investment; induced		
93. Crowding out, following an increase in government spending, results from (the exchange rate is the	he for	reign
exchange price of the domestic currency).		
A) higher interest rates and a lower exchange rate		
B) higher interest rates and a higher exchange rate		
C) lower interest rates and a lower exchange rate.		
D) lower interest rates and a higher exchange rate.		
94. If the long-run aggregate supply curve is vertical,		

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A) th	e ecor	non	ny stays at the natural r	ate of in	flation in the long r	un.								
B) th	e shor	t-rı	in Phillips curve must l	e vertic	al.									
	-	-	nent and inflation are p	-	_									
D) th	e trad	eof	f between unemployme	ent and in	nflation cannot be p	permane	nt.							
			an increase in the relaits balance of trade?	tive pric	e of a country's go	oods in t	erms (of for	eign	goo	ds, or	re	al exc	hange
A) Aı	n incre	eas	e in the real exchange r	ate raise	s imports, reduces	exports,	and re	duce	s the	bala	ince o	f tr	ade.	
B) An increase in the real exchange rate reduces imports, raises exports, and reduces the balance of trade.														
C) An increase in the real exchange rate reduces imports, raises exports, and increases the balance of trade.														
			e in the real exchange r											
96. He	ow do	es	an increase in the budg	get defic	it affect the deman	nd and si	upply	of do	llars	on t	he for	reig	gn exc	hange
m	arket?	•												
A) T	he der	nar	nd for dollars falls, and	the supp	ly of dollars falls.	-//			1					
B) Tl	B) The demand for dollars rises, and the supply of dollars rises.													
C) T1	C) The demand for dollars rises, and the supply of dollars falls.													
D) T	he der	nai	nd for dollars falls, and	the supp	ly of dollars rises.	9								
						7								
97. Pı	ırchas	sing	g power parity is the the	ory that,	, in the long run, ex	change	rates n	nove	to eq	uali	ze			
A) no	omina	l ir	iterest rates across cour	tries.		///								
· 1	B) real GDP across countries.													
	C) corporate profits across countries.													
D) th	D) the relative purchasing power of currencies across countries.													
(See)			looks to relative factor	endowm	ents to explain trac	de flows.	•							
1			scher-Ohlin theorem											
	ckhan		razor											
	ay's la		A4:4 A4											
ו (ע	ne Sne	em	nan Antitrust Act											
99. A	tariff	ìin	nposed on imported wi	ne will o	cause the domestic		of	wine	to in	ncre	ase an	ıd t	he doi	nestic
			of wine to increase.											
A) p	rice; p	oroc	luction											
B) co	ost; pr	ice												
C) in	nports	; e:	kports											

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Г) rev	enu	es;	mports															
E	——————————————————————————————————————	xim xim	ize;	their combined output a less more		those goods in which that their resources						npa	rat	ive	; 2	ıdv	ant	age,	they
		2																	
)								