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صبح پنجشنبه ۸۸/۱۱/۲۹ دفترچه <del>آ</del> ۱ اگر دانشگاه اصلاح شود مملکت اصلاح میشود. امام خمینی (ره)

جمهوری اسلامی ایران وزارت علوم، تحقیقات و فنّاوری

سازمان سنجش أموزش كشور

**آزمون ورودی دورههای کارشناسی ارشد ناپیوسته داخل ـ سال ۱۳۸۹** 

مجموعه مدیریت اجرایی (اجرایی ـ شهری ـ MBA) ـ ( کد ۱۱۴۸)

مدت پاسخگویی: ۹۰ دقیقه

تعداد سؤال: ۱۰۰

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تا شماره	از شماره	تعداد سؤال	مواد امتحاني	رديف
1	1	1	زبان انگلیسی (گرایش MBA)	1

بهمن ماه سال ۱۳۸۸

ستفاده از ماسین حساب مجار نمیباسد.

### **SECTION A: Grammar and Structure**

#### PART 1:

<u>Directions</u>: Beneath these incomplete sentences, there are four words or expressions marked (1), (2), (3), and (4). Choose the one that best completes each sentence and mark it on your answer sheet.

1-		S. COME AND P. S. MANTE AND STREET, S.	alled a watered stock.			
_	1) issued	2) is issued		4) which issued		
2-	It seems that and terrifying, coral					
	1) extremely poisono			the poison is extreme		
322	<ol><li>an extreme amount of poison</li></ol>		<ol><li>they are extremely j</li></ol>			
3-			ary widely for different m			
	<ol> <li>which melting and freezing</li> </ol>		<ol><li>at which melting and freezing</li></ol>			
	<ol><li>which they melt and freeze</li></ol>		<ol> <li>at which they melt and freeze</li> </ol>			
4-	The surrealistic mo	The surrealistic movement in art in the 1920s and 1930s placed is pictured in the				
	unconscious and often incorporated dreamlike images.					
	1) emphasize what		2) to emphasize it			
	3) an emphasis on w	hat	4) an emphasis on it			
5-	The tidal forces on	the Earth due to the	Sun only 0.46 of	those due to the Moon.		
	1) is	2) are	3) it is	4) they are		
6-	be needed,	the water basin wor	ald need to be dammed.			
	Hydroelectric power		And the second s	2) When hydroelectric power		
	3) Should hydroelect		The state of the s			
7-				molecules into highly		
	reactive oxygen ato					
	1) breaks up oxygen		2) oxygen breaks up			
	3) to break up oxyge		4) oxygen is broken u	p		
8-	The leaves of the white mulberry provide food for silkworms, silk fabrics are					
	woven.		7			
	1) from cocoons		2) whose cocoons			
	3) from whose cocoo	ons	4) whose cocoons are	from		
9-		D.W. Griffith pioneered many of the stylistic features and filmmaking techniques				
	established as the H	According to the control of the cont		aning teeminques		
	1) that	2) what	3) what became	4) that became		
10-	TO 6 - 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The state of the s				
10-	to occur in the Earth's crust, push-pull and shake waves would be generated simultaneously.					
	1) If broken	2) If a break	3) A break was	4) Were a break		
11.			ce carbon dioxide when			
11-	1) burned	2) are burned				
12				(a) - (b) - (b) - (c) -		
12-	The genus Equus became extinct in North America during the glacial period, and it was not reintroduced until ————————————————————————————————————					
			**************************************	4) beaught		
12	1) was brought		3) it brought	[18] : [10] [10] [10] [10] [10] [10] [10] [10]		
13-	27/29/17 COMPANY	vioe was elected gov	ernor of Wyoming in 1924	4 as governor of a		
	U.S. state.		2) 1:1			
	1) a woman served		did a woman serve			
	<ol><li>a woman serving</li></ol>	DAIMA	4) to serve a woman	Pub.coi		
				- UN.LUI		

<b>مون کارشناسی ارشد</b>	مسترتست؛ وب سایت تخصصی آزه
صبح پنجشنبه ۸۸/۱۱/۲۹	زبان تخصصی (۲)
he shapes of snow crystals depend la	rgely temperature and humidity are.
) how high its	2) on how high the
) on the height of the	4) that the height of the
	les many different wavelengths, in a laser is
oncentrated on only one wavelength.	
all the energy	2) it is all the energy
while all the energy	4) while all the energy is
이 가면 가는 사람들은 아니다 아들이 하는 것이 없는데 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그	ne the city of Denver was settled as a way station for
itfitting gold prospectors. it 2) what	3) of it 4) of what
	are the tips of reefs built during periods of warm
mate, when higher.	are the tips of feels built during periods of warm
) sea had levels	2) sea levels were
) were sea levels	4) having sea levels
	sease by a characteristic skin rash.
) accompany	2) is accompanied
) accompanied	4) it is accompanied
furricanes move with the large-scale	
in which they are 2) in that they ar	
	it also produces fuel for other fission reactors.
ot only generate energy, but	it wise browners include other mostor remeters.
[20] [16] [20] [20] [20] [20] [20] [20] [20] [20	2) a nuclear breeder reactor
1) is a nuclear breeder reactor 3) it is a nuclear breeder reactor PART 2:	a nuclear breeder reactor     does a nuclear breeder reactor
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Kilauea's numerous eruptions are generally composed in molten lava, with little escaping gas and few explosions. 27-The incubation period of tetanus is usually five to ten days, and the most frequently occurred symptom is jaw stiffness. During the last Ice Age, which ended about 10,000 years ago, there was about three 28times more ice than is today. 29-The carbon atoms of the diamond are so strongly bonded that a diamond can only be scratched with other diamond. 30-Joseph Heller's novel catch-22 satirizes both the horrors of war as well as the power of modern bureaucratic institutions. Elizabeth Cady Stanton organized the first U.S. women's rights convention is 1848 and was instrumentally in the struggle to win voting and property rights for women. 32-Alaska has more active glaciers as the rest of the inhabited world combined. 33-Aristotle believed that everything in the universe were composed of four basic elements: earth, water, air, and fire. Passengers have ridden the first Ferris wheel at the Columbian Exposition in Chicago in 1893. 35- One type of Australian frog lies up to 25 eggs at a time and then swallows them for protection.

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## **SECTION B: Vocabulary**

<u>Directions</u>: Each sentence has an underlined word, marked (1), (2), (3), and (4). Choose the word that best keeps the meaning of the original sentence and mark it on your answer sheet.

36-		or a term paper were <u>a</u>	morphous, but now tl	ney are beginning to assume
	a definite shape.	2)1	2) 1-4	0.00
27	1) formless	2) regular	3) determinate	4) affectionate
37-				didn't remember a thing.
20	1) supreme	2) relevant	3) modest	4) trifling
38-				n receipt of the grave news.
20	1) useless	2) weighty	3) trashy	4) extraneous
39-		gh of your <u>vain</u> promis		
	1) lively	2) serious	3) worthless	4) excessive
40-		s, the <u>overweening</u> wre		Section 1
12.20	1) bold	2) futile	3) arrogant	4) impertinent
41-		, but he is too modest		
	1) humble	<ol><li>pretentious</li></ol>	3) ambitious	4) impudent
42-	The darkness wan	ed, and a faint <u>auroral</u>	glow began to appear	in the east.
	1) organic	2) joyful	3) brilliant	4) rapturous
43-	The ambrosial aro	ma of the roast whette	d our appetites.	
	<ol> <li>excessive</li> </ol>	<ol><li>excellent</li></ol>	3) enormous	4) exceeding
44-	None of the commo	ents is apropos; they a	re all off the topic.	
	1) irrelevant	2) decisive	3) formal	4) pertinent
45-	The restaurant me	rits kudos not only for	r its food but its ambi	ence; never had we dined in
	pleasanter surrour	dings.		
	1) environment	2) performance	3) justification	4) entertainment
46-	It is axiomatic that	expenditures should i	not exceed income.	
	1) dogmatic	2) erroneous	3) unorthodox	4) self-evident
47-	Disregarding prop	inquity, the executive	e hired a highly rece	ommended stranger rather
	than his own neph			
	1) proximity	2) sobriety	3) decrepit	4) kinship
48-		a for the leading role is		
10707000	1) rational	2) absurd	3) sensible	4) reasonable
49-				eculated about - whether
.,		ts elsewhere in the univ		- Indiana
	1) reflected	2) spoken	3) discussed	4) exaggerated
50-				bargained with my partner,
50-	who is more malle:		it the price, but they	oargamed with my partner,
	1) paradoxical		3) reasonable	4) superficial
51			2015년 전 10개 <b>5</b> 전에 발생하는 경험 전 시간 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전	
51-	SECOND	ed by facts is more ten		•
F2	1) intelligent	2) irrational	3) defensible	4) senseless
52-	The second secon	le held the <u>fallacious</u> v		이 없다. 이번 경기 이 없었다면 한 경기에 가면 되었다. 그 없는 데 없다. 그 보고 있는 데 사이에
	1) misleading	2) infallible	3) hypothetical	4) controvertible
53-		confession, added t	o the witnesses' te	stimony, makes his guilt
	indubitable.			
	1) questionable	2) indisputable	3) selective	4) doubtful

صبح پنجشنبه ۸۸/۱۱/۲۹

(a)

زبان تخصصي

54-	A promotion show	uld depend on an o	employee's record rat	her than on some official's	
ATTACKS IN	arbitrary decision.		110 001	00	
WOL I	1) legitimate	2) intolerant	3) deliberate	4) autocratic	
55-	As soon as the ath	lete received the brib	e offer, he informed hi	s coach of the sordid affair.	
	1) shiny	2) moral	3) filthy	4) honest	
56-	Anything on the d	eck that was not firm	ly secured blew into th	ne brine.	
	1) sea	2) cargo	3) ship	4) plane	
57-	My immediate tho	ught was to leave; ho	wever, after sober con	sideration, I decided not to.	
	1) drunk	2) serious	3) temperate	4) intoxicated	
58-	The pilot of the distressed plane jettisoned surplus fuel before attempting an emergency				
	landing.				
	1) decayed	2) purified	3) discarded	4) bowlderized	
59-	Verne's Capitain	Nemo, master of the	Nautilus, is an experier	nced mariner.	
	1) shepherd	2) biologist	<ol><li>scientist</li></ol>	4) seaman	
60-	When you revise y	our composition, eli	minate all meaningless	expressions, repetitions, and	
	similar dross.				
	1) behaviors	2) subjects	<ol><li>materials</li></ol>	4) wastes	

### **SECTION C: Cloze Test**

<u>Directions</u>: Read the following passage and decide which choice (1), (2), (3), or (4) best fits each space. Then mark the correct choice on your answer sheet.

Economists and economic geographers differ in their methods in (61) ----- similar economic problems in several ways. In general an economic geographer will take a more (62) ----- approach in the analysis of economic phenomena, which is to (63) ----- a problem in terms of space, place and scale as well as the overt economic problem that is being examined. Whereas an economist may simply look at the figures of a country's GDP or other (64) ----- to form his or her opinion on its overall economic health, an economic geographer should (65) ----- the categories that make up the GDP numbers for example in terms of space, place and scale. Economic geographers take into consideration the human geography within these (66) ----- or sensibilities. The economist approach according to the text has four main drawbacks or "economic orthodoxy that tends to (67) ----- the economic world in a way that economic geographers try to avoid". The first is universalism, which means that economists seem to think that one set of financial (68) ----- will work in every situation without taking factors such as space, place and scale into consideration. The second is economic (69) ----- that is thinking the most probable cause of a problem is in fact the source of the problem. The third is economists' assuming that (70) ------(or competition and equilibrium) is the best economic approach for any economic problem or economic phenomena that may be analyzed. The fourth is that economists think in terms of (71) ----- based on certain laws and principles in the field of economics. An economic geographer will use his (72) ----- in many fields to determine the underlying causes of an economic problem holistically.

As an example, an economic geographer would approach certain GDP calculations or methods quite differently from an economist. The consumption (73) ------ which is part of the GDP formula currently calculates the total amount spent by individuals in a year that includes food, fuel, housing, clothing, (74) ------ etc. Economic geographers may question the concept of what constitutes an economic (75) ------ by the individual or what is traditionally accepted as an economic act.

صبح پنجشنبه ۸۸/۱۱/۲۹

(8)

زبان تخصصي

61-	1) advising	2) reselling	3) approaching	4) resembling
62-	1) holistic	2) demure	3) twisted	4) faithful
63-	1) benefit	2) exploit	3) employ	4) conceptualize
64-	1) fields	2) indices	3) courses	4) subjects
65-	1) break in	2) break up	3) break off	4) break down
66-	1) sensors	2) containers	3) perspectives	4) responsibilities
67-	1) contort	2) charter	3) humiliate	4) homogenize
68-	1) heights	2) remedies	3) sneakers	4) distances
69-	1) overflow	2) diversity	3) rationality	4) overdraft
70-	1) capitalism	2) socialism	3) euphemism	4) nationalism
71-	1) flexibilities	2) processes	3) contributions	4) determinations
72-	1) flavor	2) expertise	3) radiation	4) strength
73-	1) expenditure	2) institution	3) government	4) organization
74-	1) appliances	2) attractions	3) experiences	4) expectations
75-	1) indiscretion	2) resemblance	3) transaction	4) fragrance

#### **SECTION D: Reading Comprehension**

<u>Directions</u>: There are three passages followed by several questions. Choose the best answer (1), (2), (3), or (4) and mark it on your answer sheet.

#### PASSAGE 1:

Thunderstorms, with their jagged bursts of lightning and roaring thunder, are actually one of nature's primary mechanisms for transferring heat from the surface of the earth into the atmosphere. A thunderstorm starts when low-lying pockets of warm air from the surface of the earth begin to rise. The pockets of warm air float upward through the air above that is both cooler and heavier. The rising pockets cool as their pressure decreases, and their latent heat is released above the condensation line through the formation of cumulus clouds.

What will happen with these clouds depends on the temperature of the atmosphere. In winter, the air temperature differential between higher and lower altitudes is not extremely great, and the temperature of the rising air mass drops more slowly. During these colder months, the atmosphere, therefore, tends to remain rather stable. In summer, however, when there is a high accumulation of heat near the earth's surface, in direct contrast to the considerably colder air higher up, the temperature differential between higher and lower altitudes is much more pronounced. As warm air rises in this type of environment, the temperature drops much more rapidly than it does in winter; when the temperature drops more than four degrees Fahrenheit per thousand feet of altitude, cumulus clouds aggregate into a single massive cumulonimbus cloud, or thunderhead.

In isolation, a single thunderstorm is an impressive but fairly benign way for Mother Earth to defuse trapped heat from her surface; thunderstorms, however, can appear in concert, and the resulting show, while extremely impressive, can also prove extraordinarily destructive. When there is a large-scale collision between cold air and warm air masses during the summer months, a squall line, or series of thunderheads, may develop. It is common for a squall line to begin when an advancing cold front meets up with and forces itself under a layer of warm and moist air, creating a line of thunderstorms that races forward at speeds of approximately forty miles per hour. A squall line, which can be hundreds of miles long and can contain fifty distinct thunderheads, is a magnificent force of nature with incredible potential for destruction. Within the squall line, often near its southern end, can be found supercells, long-lived rotating storms of exceptional strength that serve as the source of tornadoes.

76-	What would the possible topic be f	or the above passage?				
-	1) Power of Tornados	The course of				
(IOII	2) Devastating Effects of Tornados					
<b>O</b> III	3) Cumulus and Cumulonimbus Clor	uds				
	4) Development of Thunderstorms a					
77-	The word "mechanisms" in line 2 i					
	1) motions 2) methods	3) materials 4) machines				
78-	Which statement is true according					
	1) There is not much cold air higher	•				
	: HONE CONTROL CONTRO	ifferential between higher and lower altitude.				
		3) The temperature of rising air drops more slowly that it does in winter.				
		tial between higher and lower altitudes more likely cause				
	thunderstorms.					
79-	What does the expression "in concert" in line 17 mean?					
	1) as a cluster	2) as a chorus				
	3) in a performance	4) with other musicians				
80-	Which definition is closest in mean	The state of the s				
	1) a string of thunderheads	2) a lengthy cold front				
	3) a serious thunderstorm	4) a line of supercells				
81-	What does "itself" in line 21 refer					
	1) a squall line	2) a large-scale collision				
	3) an advancing cold front	4) a layer of warm and moist air				
82-	Which statement is NOT mentione					
	1) They have circling winds.	<ol><li>They have extraordinary power.</li></ol>				

#### PASSAGE 2:

1) Marine Biology

They are of short duration.

The organization that today is known as the Bank of America did start out in America, but under quite a different name. Italian American A.P. Giannini established this bank on October 17, 1904, in a renovated saloon in San Francisco's Italian community of North Beach under the name Bank of Italy, with immigrants and first-time bank customers comprising the majority of his first customers. During its development, Giannini's bank survived major crises in the form of a natural disaster and a major economic upheaval that not all other banks were able to overcome.

83- The passage would most likely be assigned in the field of -----

2) Meteorology

One major test for Giannini's bank occurred on April 18, 1906, when a massive earthquake struck San Francisco, followed by a raging fire that destroyed much of the city. Giannini obtained two wagons and teams of horses, filled the wagons with the bank's reserves, mostly in the form of gold, covered the reserves with crates of cranges, and escaped from the chaos of the city with his clients' funds protected. In the aftermath of the disaster, Giannini's bank was the first to resume operations. Unable to install the bank in a proper office setting, Giannini opened up shop on the Washington Street Wharf on a makeshift desk created from boards and barrels.

In the period following the 1906 fire, the Bank of Italy continued to prosper and expand. By 1918 there were twenty-four branches of the Bank of Italy, and by 1928 Giannini had acquired numerous other banks, including a Bank of America located in New York City. In 1930 he consolidated all the branches of the Bank of Italy, the Bank of America in New York City, and another Bank of America that he had formed in California into the Bank of America National Trust and Savings Association.

A second major crisis for the bank occurred during the Great Depression of the 1930s. Although Giannini had already retired prior to the darkest days of the Depression, he became incensed when his successor began selling off banks during the bad economic times. Giannini resumed leadership of the bank at the age of sixty-two. Under Giannini's leadership, the bank weathered the storm of the Depression and subsequently moved into a phase of overseas development.

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They can give birth to tornados.

4) Chemistry

3) Geology

صبح پنجشنبه ۸۸/۱۱/۲۹

(A)

زبان تخصصے

84-	If what the author says is true, then Giant	nini			
MAI	1) worked in a bank in Italy				
W	2) opened the bank of America in 1904				
	later changed the name of the Bank of Italy				
	4) set up the Bank of America prior to setting up the Bank of Italy				
85-	According to the passage, Giannini opened his first bank				
	1) in New York city	on a makeshift desk			
	<ol><li>on Washington Street Wharf</li></ol>	<ol><li>in what used to</li></ol>	be a bar		
86-	Which statement is NOT true about the S	an Francisco earth	quake?		
	1) It happened in 1906.	2) It was a tremen	ndous earthquake.		
	<ol><li>It caused problems for Giannini's bank.</li></ol>	4) It occurred in t	he aftermath of a fire.		
87-	What does the word "raging" in line 8 me	ean?			
	1) feeble 2) intense	3) angered	4) localized		
88-	One can conclude from the passage the	hat Giannini used	crates of oranges after the		
	earthquak to				
	1) hide the gold	2) fill up the wage	ons		
	<ol><li>protect the gold from the fire</li></ol>	<ol><li>provide nouris</li></ol>	hment for his customers		
89-	What does the word "chaos" in line 10 refer to?				
	1) extreme heat	2) legal system			
	3) total confusion	4) overdevelopme	ent		
90-	The author mentions in the passage that after his retirement, Giannini				
	1) returned to work	2) began selling of			
	3) supported the bank's new management	4) caused a lot of	economic misfortune		
91-	What does the expression "weathered the storm of" in line 23 refer to?				
	1) survived the ordeal of	2) found a cure for			
	3) blew its stack at	4) rained on the p	parade of		
92-	The information in the passage is given	·······.			
	in chronological order	2) in order of sign	nificance		
	as classifications with examples	4) as a cause follo	owed by an effect		
	The second secon	_			
		/			



What does the passage mainly discuss?

PASSAGE 3:

There is a common expression in the English language referring to a blue moon. When people say that something happens "only once in a blue moon," they mean that it happens only very rarely, once in a great while. This expression has been around for at least a century and a half; there are references to this expression that date from the second half of the nineteenth century.

The expression "a blue moon" has come to refer to the second full moon occurring in any given calendar month. A second full moon is not called a blue moon because it is particularly blue or is any different in hue from the first full moon of the month. Instead, it is called a blue moon because it is so rare. The moon needs a little more than 29 days to complete the cycle from full moon to full moon. Because every month except February has more than 29 days, every month will have at least one full moon (except February, which will have a full moon unless there is a full moon at the very end of January and another full moon at the very beginning of March). It is on the occasion when a given calendar month has a second full moon that a blue moon occurs. This does not happen very often, only three or four times in a decade.

The blue moons of today are called blue moons because of their rarity and not because of their color; however, the expression "blue moon" may have come into existence in reference to unusual circumstances in which the moon actually appeared blue. Certain natural phenomena of gigantic proportions can actually change the appearance of the moon from Earth. The eruption of the Krakatao volcano in 1883 left dust particles in the atmosphere, which clouded the sun and gave the moon a bluish tint. This particular occurrence of the blue moon may have given rise to the expression that we use today. Another example occurred more than a century later. When Mount Pinatubo erupted in the Philippines in 1991, the moon again took on a blue tint.

	an unusual color		2) a phase of the moon		
	3) an idiomatic expr	ession	4) a month on the calendar		
94-	According to the p years.	assage, the expression	n "once in a blue moo	n" has been well-known for	
	1) 200	2) about 50	3) less than 100	4) more than 100	
95-	Which item best de	scribes a blue moon?	)		
	1) a new moon that	is not blue in color	2) a full moon that is not blue in color		
	3) a full moon that i	s blue in color	4) a new moon that is blue in color		
96-	What does the wor	d "hue" in line 7 refer	r to?		
	1) size	2) date	3) color	4) shape	
97- Which of the following could probably be the date of a "blue moor			noon"?		
	1) December 31	2) February 28	3) January 1	4) April 15	
98-	There are most like	ely blue moor	ns in a century.		
	1) 4	2) 35	3) 70	4) 100	
99-	If the author is rig	ht, the moon actually	looked blue		
	1) several times a ye	ear	2) after large volcanic eruptions		
	3) during the month	of February	4) when it occurred late in the month		
100-	The expression "gi	ven rise to" in line 19	is closest in meaning t	0	
	1) created a need for	·	2) elevated the leve	of	
	3) spurred the creati	on of	4) brightened the co	olor of	



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