# GWC 填空 1200 题

## 使用说明

本资料来自市面上流传甚广的 GRE 填空机经题目合集,共 1200 题(其中含题目自然复现)。 题目出自于 2013 年-2016 年的 GRE 考试。

在编辑整理的过程中,面对市面上机经混乱,内容缺失,错误百出等情况,我们针对题目和答案进行精心校对。

参照现行的 GRE 考试形式,我们将 1200 题编辑为 120 个 Section,每个 Section10 道题目,既可以作为平日练习资料,也可以作为考前计时模拟训练。如果进行计时训练,建议每个 Section 在 10 分钟内完成,以确保在考场上有充足的时间完成阅读部分的题目。

请拿到讲义的同学按要求完成以下工作:

- 1. 在填空 One Pass 课程开始之前,参看课表,针对课上要讲解的题目进行预习,不计时间,完成题目。对于把握不准的单词、短语、长难句和题目逻辑进行标注,等待课上由老师讲解,理清思路。如果单词基础太弱("再要你命 3000"背诵遍数 10 遍以内的同学),则建议在每次课前欣赏当次课程上要讲的题目(**请勿逞强做题**。如果查字典做题,会更加浪费时间,还基本上查不准单词意思)。
- 2. 在填空 One Pass 课程进行之中,应当每天跟随老师讲解的节奏,认真细致地弄明白每一道题目的方程等号、强词、对应关系、答案与选项单词以及 3s 版本。同时每天下课后,要进行当日笔记的整理与总结。One Pass 课程会针对每次讲解的题目在第二天由单词老师带领同学,进行单词助记、考法巩固练习。
- 3. 在填空 One Pass 课程结束之后,请同学们用空白版本的讲义,掐时间,对每道题目进行计时训练。每个 Section 在 10 分钟内完成。在对答案之后,要能自己标出每道题目的方程等号和强词,弄懂每个选项单词的含义,写出每题的 3s 版本。对于进阶级别的考生,请给出每个题目的"最大空格个数";对于高阶段位的同学,请再以"反联动"的方式为最大空格个数的题目进行填空("最大空格个数"与"反联动"的概念请在课上了解)。

上考场前,讲义中讲过的所有题目务必烂熟于心,强烈建议各位高徒们可以给身边自以为是,觉得自己背了单词就能做好题,或者是刷了点题目就觉得自己牛逼的村民们,用课上的思路讲讲这 1200 题中你感悟颇深的题目。把他人讲明白是要比只自己明白更高的段位。况且大多数情况下,你只是以为自己明白。我们一直秉承以优质的课程,低廉的价格来帮助更多的考生在 GRE 考试中学有所获一一一不仅获得满意的申请分数,更是为将来的海外的学术工作奠定最基础的学术阅读写作能力。所以只是记住了这些题目的答案并不意味着真的会了这些题目,大家掌握的应该不仅仅是这 1200 个填空题目,弄懂关系才是王道。掌握填空做题程序,才是这些题目背后更大的价值。

最后,祝各位考试成功,申请顺利。早日学成归来。入主流,上大舞台。我们共同为祖国的建设贡献力量。

1.	-	s in scientific manuscripts submitted for publication often were not: when Godlee conducted a study of the					
	same phenomenon, her findings wer						
	A. credible	• omman					
	B. unwelcome						
	C. anomalous						
	D. quantifiable						
	E. consequential						
	E. consequential						
2.		apua New Guinea, legends are associated with specific caves					
		Is are: only the cave owner can share its secrets.					
	A. impenetrable						
	B. immutable						
	C. proprietary						
	D. didactic						
	E. self-perpetuating						
3.	It would be imprecise to characterize	e her scholarship as (i): though her etymological					
٦.							
	from it.	discussion is necessarily esoteric, there is nothing (ii) about the conclusions she derives					
	nom it.						
	Blank(i)	Blank(ii)					
	A. derivative	D. obscure					
	B. arcane	E. controversial					
	C. careless	F. innovative					
4.	While acknowledging behaviors the	Prime Minster took in order to remain in office were (i),					
		ed this small amount of (ii) was justified to keep reforming					
	government in office.	was justified to neep referring					
	government in office.						
	Blank(i)	Blank(ii)					
	A. unethical	D. skullduggery					
	B. impractical	E. indolence					
	C. quixotic	F. incivility					
_							
5.		question that presents itself, the sociologist's work has strengths					
	and weaknesses that flow from this	energetically (ii) approach.					
	Blank(i)	Blank(ii)					
	A. skepticism	D. hybrid					
	B. lethargy	E. indiscriminate					
	C. fervor	F. conciliatory					

6.	•		n project. Zealous volunteers (i) of galaxies years ahead of schedule.
	· / • · /	=	oo team was inspired to pursue lines of
	research they had never even		
	Blank (i)	Blank (ii)	Blank (iii)
	A. beguiled	D. baffled	G. insouciance
	B. forestalled	E. buoyed	H. stoicism
	C. astonished	F. embarrassed	I. alacrity
7.		the dust's extreme visual pr	wo percent of the mass in the quadrant, cominence its relatively minor
	B. masks		
	C. highlights		
	D. nullifies		
	E. disproves		
	F. accentuates		
<ol> <li>8.</li> <li>9.</li> </ol>	so: climate science is to A. disheartening B. pedestrian C. complicated D. depressing E. knotty F. mundane	the study of shifting, interrelate	ematic, in part because the material is ed, and sometimes paradoxical patterns.  on Modernity, but they are embedded
			hat may make many of them to
10.		that are to the mean	e in making cellphone networks more singful signal are transmitted, precious

1.	He was so during the filming of the movie that crew members nicknamed him "The Angriest Man in the World".				
	A. loquacious				
	B. irascible				
	C. perfidious				
	D. sanguine				
	E. voracious				
2.		ents were assembled more or less haphazardly from a dozen	of		
	different sources.				
	A. burlesque				
	B. satire				
	C. pastiche				
	D. chronology				
	E. parody				
3.	The description of Green's schol	arship as (i) is grossly misleading: while her research	on		
	interstellar particles is not especi	ally novel, the conclusions she draws from her data are			
	(ii)				
	Blank(i)	Blank(ii)			
	A. esoteric	D. remarkably pioneering			
	B. tendentious	E. dubiously supported			
	C. derivative	F. strangely comforting			
4.		eve their workplace frustrations via surreptitious comments a better able to resolve their resentment if they were less (i)_	ıround		
	about their problem and imitated	d a more (ii) dialogue.			
	Blank(i)	Blank(ii)			
	A. vexatious	D. equitable			
	B. clandestine	E. sincere			
	C. opportunistic	F. open			
5.	It would be (i) not to (i	i) these tabloid journalists for thriving in hard times	s: they		
	deserve credit for doing well in	a profession in financial straits.			
	Blank(i)	Blank(ii)			
	A. apropos	D. admire			
	B. churlish	E. envy			
	C. cagey	F. emulate			

6.	The historian's narrative of the dynasty's decline is (i), because though there is nothing			
	(ii) the account, largely parts of it rely on (iii)			
	Blank (i)	Blank (ii)	Blank (iii)	
	A. diffuse	D. psychologically penetrating in	G. plagiarism	
	B. reasonable	E. inherently implausible about	H. conjecture	
	C. questionable	F. fully documented in	I. pretense	
7.	_	l a dignified bearing and made a goon realized he had an essentially _	<del>-</del>	
	E. complacent			
	F. truculent			
8.	_	langerous enough, but the life of a an agent crashing to destruction.	double agent is infinitely more	
9.		die off and muscles to weaken, but ine by increasing the strengthen mu		
10.		s inspiration leading to poetating the whole of a person's life.	em or painting, it has come to be	

Parker's model of human reflects a outlook, in stark contrast to the generally pessimistic analyses of her colleagues in the economics department.			
A. prescient	gues in the econ	ionnes department.	
B. circumspect			
C. technical			
D. magisterial			
E. sanguine			
L. sangume			
		resources has been one of in	
(ii); as such the	he region has o	ver time gone from a resource-	rich to a resource-dependent
economy.			
Blank(i)		Blank(ii)	
A. disappointment	t	D. growing interdependence	
B. abundance		E. draconian regulation	
C. conservation		F. rapacious depletion	
		n the United States that (i)	
American bebop and	free jazz movem	nents is (ii), since this boo	dy of music constitutes what
	nfluential Africa	nn experimental music in the dec	ades following the Second
World War.			
Blank(i)		Blank(ii)	
A1 4		D 1 ' / 1	
A. neglects		D. underappreciated	
A. neglects B. exaggerates		E. problematic	
		**	
B. exaggerates		E. problematic	
B. exaggerates C. reinterprets  Despite the abundance		E. problematic F. self-serving  nce of maize, its biological original contents.	
B. exaggerates C. reinterprets  Despite the abundance mystery. The bright years	ellow, mouth-wa	E. problematic F. self-serving  nce of maize, its biological originatering treat does not grow in the	
B. exaggerates C. reinterprets  Despite the abundance	ellow, mouth-wa	E. problematic F. self-serving  nce of maize, its biological originatering treat does not grow in the	
B. exaggerates C. reinterprets  Despite the abundance mystery. The bright yes so its (i) is not	ellow, mouth-wa	E. problematic F. self-serving  nce of maize, its biological originatering treat does not grow in the	
B. exaggerates C. reinterprets  Despite the abundance mystery. The bright years of its (i) is not is not Blank(i)	ellow, mouth-wa	E. problematic F. self-serving  ace of maize, its biological originatering treat does not grow in the  Blank(ii)	
B. exaggerates C. reinterprets  Despite the abundance mystery. The bright yes so its (i) is not is not Blank(i) A. utility	ellow, mouth-wa	E. problematic F. self-serving  The control of maize, its biological originatering treat does not grow in the limit by the self-serving by the sel	
B. exaggerates C. reinterprets  Despite the abundance mystery. The bright years of its (i) is not is not Blank(i) A. utility B. popularity	ellow, mouth-wa	E. problematic F. self-serving  The control of maize, its biological originatering treat does not grow in the line of maize.  Blank(ii) D. helpful E. important	
B. exaggerates C. reinterprets  Despite the abundance mystery. The bright yes so its (i) is not is not Blank(i) A. utility	ellow, mouth-wa	E. problematic F. self-serving  The control of maize, its biological originatering treat does not grow in the limit by the self-serving by the sel	
B. exaggerates C. reinterprets  Despite the abundance mystery. The bright years of its (i) is not is not Blank(i) A. utility B. popularity C. ancestry	ellow, mouth-wa	E. problematic F. self-serving  The control of maize, its biological originatering treat does not grow in the labeled by the control of the labeled by the l	wild anywhere on the planet,
B. exaggerates C. reinterprets  Despite the abundance mystery. The bright yes so its (i) is not is not Blank(i) A. utility B. popularity C. ancestry  In medieval Europe, v	ellow, mouth-wat at all (ii)	E. problematic F. self-serving  ace of maize, its biological originatering treat does not grow in the  Blank(ii) D. helpful E. important F. obvious  more (i) than windmills.	wild anywhere on the planet,  It is true that windmills could
B. exaggerates C. reinterprets  Despite the abundance mystery. The bright years of its (i) is not is not is not  Blank(i) is not  Blank(i) A. utility B. popularity C. ancestry  In medieval Europe, we be built virtually anyway.	ellow, mouth-wat at all (ii)	E. problematic F. self-serving  The control of maize, its biological originatering treat does not grow in the large does not grow	wild anywhere on the planet,  It is true that windmills could, watermills' greater capacity
B. exaggerates C. reinterprets  Despite the abundance mystery. The bright yes so its (i) is not is not is not Blank(i) A. utility B. popularity C. ancestry  In medieval Europe, we be built virtually anyward reliability provided.	watermills were where, whereas wed a better (iii)	E. problematic F. self-serving  ace of maize, its biological originatering treat does not grow in the  Blank(ii) D. helpful E. important F. obvious  more (i) than windmills.	It is true that windmills could, watermills' greater capacity ld the mill.
B. exaggerates C. reinterprets  Despite the abundance mystery. The bright yes so its (i) is not	watermills were where, whereas wed a better (iii)	E. problematic F. self-serving  The control of maize, its biological originatering treat does not grow in the self-serving tre	It is true that windmills could, watermills' greater capacity ld the mill.  Blank (iii)
B. exaggerates C. reinterprets  Despite the abundance mystery. The bright yes so its (i) is not is not is not Blank(i) A. utility B. popularity C. ancestry  In medieval Europe, we be built virtually anywand reliability provided Blank (i) A. problematic	watermills were where, whereas wed a better (iii)	E. problematic F. self-serving  The control of maize, its biological originatering treat does not grow in the action of the serving treat does not grow in the action of the serving treat does not grow in the action of the serving treat does not grow in the action of the serving treat does not grow in the serving treat does not gr	wild anywhere on the planet,  It is true that windmills could, watermills' greater capacity ld the mill.  Blank (iii) G. source of
B. exaggerates C. reinterprets  Despite the abundance mystery. The bright yes so its (i) is not	watermills were a where, whereas ed a better (iii)	E. problematic F. self-serving  The control of maize, its biological originatering treat does not grow in the self-serving tre	It is true that windmills could, watermills' greater capacity ld the mill.  Blank (iii)

6.	Whe	When the Agriculture Department (i) its dietary guidelines, it laid down a challenge: Eat				
	better, smarter, and healthier or else. The "or else" included a long list of (ii) t					
	(iii) the developed w		orld, from heart disease and osteope	prosis to diabetes.		
	Bl	ank (i)	Blank (ii)	Blank (iii)		
	A.	make public	D. intangibles	G. assuage		
B. debunked		debunked	E. misconceptions	H. plague		
	C.	refused to consider	F. maladies	I. ignore		
7	A 1/1	11 11 11	· 1	1		
7.		= =	ides of issues have repeatedly	_ a desire to find a middle ground,		
			promise has been achieved.			
		discussed				
		proclaimed				
		professed				
		rejected				
		disowned				
	F.	betrayed				
8.	The	company is so old-fashio	ned and opposed to innovation that	it can seem downright .		
		antediluvian	••	<u> </u>		
	B.	flighty				
		archaic				
	D.	chauvinistic				
	E.	capricious				
	F.	patronizing				
9.	Ecti	matina damaaranhia nara	meters in marine mammals is challe	naina, ofton roquirina many voors		
9.		0 0 1 1				
		effect	recision to biologically mo	eannigiui change.		
		tolerate				
		discern				
		envisage				
		withstand				
		detect				
	1.	detect				
10.	Scie	entists should hope the fau	alts in their theories will be	their peers since the refutation of		
	one	hypothesis can free its ori	iginator to develop a better one.			
	A.	discerned by				
		disregarded by				
	C.	discovered by				
	D.	ignored by				
	E.	opaque to				
	F.	inspiring to				

1.	The artist's career was remarkable partly because it was so: she died, with only a few paintings to her credit, while still in her twenties.  A. felicitous B. prolific C. enduring D. conventional E. abbreviated				
<ol> <li>The province has long claimed to be just another developing region, even as its economous of other regions and threatens to eclipse the rest of the country combined.</li> <li>A. parallels</li> <li>B. bolsters</li> </ol>					
	C. corroborates				
	D. outstrips				
	E. engages				
3.	Scholars have marveled over the (i)_such broad learning is all the more results.  Blank(i) A. meticulousness B. humor C. erudition		<del>-</del>		
		r	l .		
4.	She was never (i): she was noth her passion.	,	for the present to declare		
		Blank(ii)			
	A. precipitate	D. pretended			
	B. tactful	E. decided			
	C. thoughtful	F. forbore			
5.	Except for a few passages in the biogramment of her subject is (ii)		re (i), the author's		
	Blank(i)	Blank(ii)			
	A. too harshly judged	D. erudite			
	B. analyzed in depth	E. judicious			
	C. frankly acknowledged	F. acrimonious			

6.	The writer argues that	t jewelry-grade diamonds	s, because they are both (i) and (ii)		
	prove one of two conclusions: their purchasers have so much money they can spend it on goods that				
	(iii), or their p	urchasers are so committe	ed to making others think they have such wealth that		
	they are willing to go	into debt to do so.			
	Blank (i)	Blank (ii)	Blank (iii)		
	A. flawless	D. durable	G. may appreciate in value		
	B. fungible	E. useless	H. reflect the buyers' connoisseurship		
	C. expensive	F. irreplaceable	I. serve no practical purpose		
7.			ptable to propose bold speculations about the brain machandran frequently remarks, science thrives or		
8.			ach-thick plaster that reflects low-frequency sound d shaped to sound from the stage throughou		
9.	Any notion of justice quite different returns A. baseless B. cliché C. untenable D. insulting E. condescending F. idealistic		s: works of equal value and quality produce		
10.	of those resources, a		ources too often issue permits allowing exploitation given that agencies have become experts a		

1.	One view of historicism holds that systems of belief prevalent during different periods in histor are and therefore cannot be understood except in their own term.				
	A. discriminatory	derstood except in their own term.			
	B. incommensurable				
	C. anachronistic				
	D. cosmopolitan				
	E. objective				
	E. Objective				
2.	The company suffers from an almost to between departments lead to acrimony A. dissension B. variance C. comity	etal lack of: even the most innocuous communications v.			
	D. conformity				
	E. mordancy				
	Ž				
3.	One way to predict the effects of global climate change on an ecosystem is to extrapolate curren trend in global change factors into the future. A (i) of this method is that its predictions (ii) actual observation, but the method also makes the questionable assumption that the future will resemble the present.				
	Blank(i)	Blank(ii)			
	A. virtue	D. dispense with			
	B. drawback	E. derive from			
	C. peculiarity	F. improve upon			
4.	So (i) is the reputation of the c chief takes office, he or she routinely p	city's police force for (ii) that whenever a new police promises to clean up the force.			
	Blank(i)	Blank(ii)			
	A. persistent	D. corruption			
	B. recent	E. efficiency			
	C. discouraging	F. inexperience			
5.	<u> </u>	e field where the ratio of theory to data was (i): there ost no data. Recently, however, that ratio has flipped. A huge s (ii) all theories but one.			
	Blank(i)	Blank(ii)			
	A. completely unknown	D. eliminated			
	B. nearly infinite	E. supported			
	C. always variable	F. clarified			
	- ai				

6.	Many fairy tales are complex narratives of wish fulfillment. They teach the reader that a struggle					
	against severe difficulties in life is (i), that it is an intrinsic part of human existence, and that					
	if one does not (ii), but steadfastly meets unexpected and often unjust hardships, one masters					
	all obstacles and at the end (	_ ′ <del></del>				
	Blank (i)	Blank (ii)	Blank (iii)			
	A. atypical	D. preserve	G. elicits adversities			
	B. unavoidable	E. improvise	H. emerges victorious			
	C. insurmountable	F. shy away	I. evades achievements			
7.			rnational, politically neutral enterprise, the om enemy nations during world wars of the			
8.	•		names—many are known only by Roman of their roles in the thinning and clotting of			
9.	Despite her rather cherself as anything out of the A. unconventional B. impractical C. quirky D. flamboyant E. successful F. lucrative		er a rebellious spirit nor someone who saw			
10.	1	, ,	th, and widespread appear in China, video attention from international			

	<ul><li>A. anomalous</li><li>B. controversial</li><li>C. enigmatic</li><li>D. misrepresented</li><li>E. cherished</li></ul>		data and mer	e is known about the species' breeding patterns.
2.		: when they	perceive a p	people hold an unconscious view that competence person to be highly capable, they infer that he or
	Blank(i)		Blank(ii)	
	A. equally importan	it	D. ambition	ıs
	B. mutually reinford	eing	E. unfeelin	g
	C. inversely related		F. disingen	uous
3.	3. Mr. Stevens found that home schooling, far from representing (i) philosophy, (ii) _ some of the most widely accepted education ideas: children should be treated as individua taught in small numbers, and given a measure of discretion over their own learning.			children should be treated as individuals,
	Blank(i)		Blank(ii)	
	A. a benign		D. overcon	
	B. an orthodox		E. embodie	S
	C. an anomalous		F. anticipat	es
4.	He was never (i)his passion.	_: he was noth	ing if not (ii)	), so he forbore for the present to declare
	Blank(i)		Blank(ii)	
	A. chivalrous		D. boorish	
	B. impetuous		E. circums	pect
	C. thoughtful		F. spontane	ous
5.	5. Computers make it spectacularly easy texts. And doing research in this strate		gic, targeted ou are reading the author, are ing	r particular pieces of information in downloaded manner can feel (i) Instead of (ii)  g, you can approach the book with your own the master.  Blank (iii)  G. begin to discern the author's intent  H. glean precisely what you want from it  I. evaluate the book on its own terms
	r - r	1		

6.	-		ch are reflected in and compounded by				
			ely to become endangered within the f biodiversity, according to Golbe, we				
			ation management is (ii), as we				
			es that come with the role cannot be				
	(iii) .	ature, and the responsibilitie	is that come with the role cannot be				
		Plank (ii)	Dlogle (iii)				
	Blank (i)	Blank (ii)	Blank (iii)				
	A. exotic	D. ineffective	G. jettisoned				
	B. vulnerable C. now common	E. obligatory F. promising	H. assumed I. contrived				
	C. now common	1°. promising	1. Contrived				
7.	Miller reminded his clients t	hat labor relationship is inhe	rently: the interests of business				
, .	owners are diametrically oppo		••• • • • • • •.				
	A. adversarial	1 2					
	B. exploitative						
	C. mercenary						
	D. antagonistic						
	E. variable						
	F. changeable						
8.	Progressive and reactionary p	opulist movements are not nec	cessarily: each may, and usually				
•	does, possess features of the o	=	· · · · · · · · · · · · · · · · · · ·				
	A. dichotomous						
	B. untenable						
	C. unsustainable						
	D. contradictory						
	E. subversive						
	F. efficacious						
9.	Although one can adduce my	riad of examples of ecosyster	n disruption by nonindigenous species,				
٠.	nevertheless most introduced						
	the ecosystem they have inva-	± -	1				
	A. minimal						
	B. trifling						
	C. marked						
	D. conspicuous						
	E. intriguing						
	F. deleterious						
10.			among song sparrow populations, some as a factor when compared with				
	crushing blows from weather	changes.					
	A. hazardous						
	B. momentous						
	C. trivial						
	D. significant						
	E. precarious  F. inconsequential						
	r inconsequential						

1.	ancient artifacts for use by wealthy	oractice of archaeology has changed greatly, from digging up individuals as art objects to analyzing the detritus of everyday
	life in the laboratory, and thus from	to data collection.
	A. supposition	
	B. theorizing	
	C. fact-finding	
	D. treasure hunting	
	E. scientific discovery	
2.		t enterprise; indeed, it is quite the opposite, a motley guard researchers against their own biases.
	Ţ,	guard researchers against their own blases.
	11	
	B. an anomalous	
	C. a haphazard	
	D. a collective	
	E. a monolithic	
3.	What they see in Tanaka is the one of to Williamson, whose term in office	has been marred by (ii) leadership, in direct contrast
	Blank(i)	Blank(ii)
	A. compassionate	D. grandstanding
	B. decisive	E. partisanship
	C. nepotistic	F. vacillation
4.	Despite having only recently learne	d to walk, toddlers make the most (i) dance students.
	Their joy in movement is so pure, so	complete, and so (ii)
	Blank(i)	Blank(ii)
	A. skilled	D. futile
	B. inattentive	E. irrelevant
	C. delightful	F. contagious
5.	Readers may initially be irked by the	e book's apparent (i) but, once immersed in the author's
٥.	prose, they may come to regard the	
	Blank(i)	Blank(ii)
	A. flippancy	D. subtlety
	B. aimlessness	E. discursions
	C. tendentiousness	F. exhaustiveness
	·	

6.	Unambiguous texts can a	allow their readers to (i)	_ them quickly, but ambiguous texts can
	have the attractive (ii)	of multiple possible inter	rpretations, all of which can be considered
	equally (iii), but	none of which is the single true	e meaning.
	Blank (i)	Blank (ii)	Blank (iii)
	A. misunderstand	D. stigma	G. valid
	B. comprehend	E. blemish	H. frank
	C. complicate	F. allure	I. inveterate
7.	perspective according to n A. a paradigm	To Kill a Mockingbird iso logic other than the immediate	, mixing an adult's and a child's te exigencies of the plot.
	B. a hodgepodge		
	C. a model		
	<ul><li>D. an innovation</li><li>E. a patchwork</li></ul>		
	<ul><li>E. a patchwork</li><li>F. an embarrassment</li></ul>		
	1. un embarrassment		
8.	The employee had a reputa quiet	tion for fractiousness, but his co	oworkers found him to be, on the contrary,
	A. insightful		
	B. affable		
	C. sagacious		
	D. capable		
	E. easygoing		
	F. productive		
9.		feminist goals were gradually	ghts to vote until 1920, throughout the, especially the rights of married
10.	subject matter of the variable quantity of the	the various essays, the lack of	e somewhat uneven: they suffer from the an overarching and consistent thesis, and
	A. intriguing		
	B. heterogeneous		
	C. comprehensive		
	<ul><li>D. disparate</li><li>E. mediocre</li></ul>		
	F. engaging		

	emptuous of such a	chievement, even going so far as to	their
ignorance of basic physics.			
A. decry			
B. condone C. remedy			
D. boast of			
E. downplay			
		he star's pulses led astronomers to deduce that	ıt it
was being pulled backwards  A. subtle	and forwards by th	ree planets orbiting around it.	
B. regular			
C. undetectable			
D. inconsequential			
E. explicable			
• •		ne the American presidency is their ideologic dency maintains an impressive degree of	al
Blank(i)	Blank(ii		
A. contribution	D. certai	nty	
A. contribution B. limitation	D. certai E. flueno		
		ey	
B. limitation C. paradox  Many of the towns that have	E. fluence F. object e voted to keep incirily (i) incir	ey	
B. limitation C. paradox  Many of the towns that have so not because they necessar	E. fluence F. object e voted to keep incirily (i) incir	nerators in the county's solid waste plan have nerators, but because they are (ii) to re	
B. limitation C. paradox  Many of the towns that have so not because they necessar their waste-disposal options	E. fluence F. object e voted to keep incircity (i) incircit	nerators in the county's solid waste plan have nerators, but because they are (ii) to n	
B. limitation C. paradox  Many of the towns that have so not because they necessar their waste-disposal options  Blank(i)	E. fluence F. object  e voted to keep incirily (i) incirily.  Blank(iii	nerators in the county's solid waste plan have nerators, but because they are (ii) to read to rea	
B. limitation C. paradox  Many of the towns that have so not because they necessar their waste-disposal options  Blank(i) A. question	E. fluence F. object  e voted to keep incircitly (i) incircit.  Blank(ii D. willin	nerators in the county's solid waste plan have nerators, but because they are (ii) to read to rea	
B. limitation C. paradox  Many of the towns that have so not because they necessar their waste-disposal options  Blank(i) A. question B. favor C. oppose  Just because, as a photogradoes not mean that he is ophotographer simply cannot be a simple control of the	E. fluence F. object  e voted to keep incircity (i) incircity  Blank(ii) E. eager F. loath  pher, Friedlander (out to prove they tignore so much o	nerators in the county's solid waste plan have nerators, but because they are (ii) to reconstruction of the county's solid waste plan have nerators, but because they are (ii) to reconstruction of the county's solid waste plan have nerators, but because they are (ii) to reconstruction of the county's solid waste plan have nerators, but because they are (ii) to reconstruction of the county's solid waste plan have nerators, but because they are (ii) to reconstruction of the county's solid waste plan have nerators, but because they are (ii) to reconstruction of the county's solid waste plan have nerators, but because they are (ii) to reconstruction of the county's solid waste plan have nerators, but because they are (ii) to reconstruction of the county's solid waste plan have nerators, but because they are (ii) to reconstruction of the county's solid waste plan have nerators, but because they are (ii) to reconstruction of the county's solid waste plan have nerators, but because they are (ii) to reconstruction of the county's solid waste plan have nerators, but because they are (ii) to reconstruction of the county's solid waste plan have nerators, but because they are (ii) to reconstruction of the county of th	r ugly
B. limitation C. paradox  Many of the towns that have so not because they necessar their waste-disposal options  Blank(i) A. question B. favor C. oppose  Just because, as a photogradoes not mean that he is ophotographer simply cannot (ii) what we pass the	E. fluence F. object  e voted to keep incircitly (i) incircitly [incircitly incircitly incircitly incircitly incircitly [incircitly incircitly incir	nerators in the county's solid waste plan have nerators, but because they are (ii) to not not not not not not not not not	r ugly
B. limitation C. paradox  Many of the towns that have so not because they necessar their waste-disposal options  Blank(i) A. question B. favor C. oppose  Just because, as a photogradoes not mean that he is ophotographer simply cannot (ii) what we pass the Blank (i)	E. fluence F. object  e voted to keep incircitly (i) incircit.  Blank(ii D. willin E. eager F. loath  pher, Friedlander (out to prove they tignore so much ourough day in and decrease.	ivity  nerators in the county's solid waste plan have nerators, but because they are (ii) to read to rea	r ugly
B. limitation C. paradox  Many of the towns that have so not because they necessar their waste-disposal options  Blank(i) A. question B. favor C. oppose  Just because, as a photogradoes not mean that he is ophotographer simply cannot (ii) what we pass the	E. fluence F. object  e voted to keep incircitly (i) incircitly [incircitly incircitly incircitly incircitly incircitly [incircitly incircitly incir	nerators in the county's solid waste plan have nerators, but because they are (ii) to not not not not not not not not not	r ugly

6.	, ,	•	ew. Praise and (1) com	•			
	of books that contain a muddle of virtues and vices? Here the reviewer's task is more (ii):						
	the author's useful and tho	ught-provoking observ	vations need to be (iii)	the useless and			
	tedious.						
	Blank (i)	Blank (ii)	Blank (iii)				
	A. ambivalence	D. evident	G. supplanted by				
	B. compliment	E. demanding	H. sifted from				
	C. censure	F. manageable	I. overshadowed by				
7.	In matters of taste, the art pastrangest, the most surprising A. a neophyte B. a novice C. a realist D. an extremist E. a pragmatist F. a zealot		ggy Guggenheim wasthe best, and the unique.	_: she was for the			
8.	The laboratory maze has grolose a rodent in a labyrinth; behaviors.  A. intricate B. extensive C. effective D. convoluted E. useful F. prevalent	own ever lesstoday's scientists desig	since it was first invented in gn mazes to elicit a few simple	stead of hoping to e, easily measured			
9.		are carefully chosen b	oofs are mediated by peer-rev y journal editors, and the ide et.				
10.			eve that the only function of the aesthetic dimension of the	-			

1.	Among the Meakambut peop in the Sepik region, and these A. impenetrable				
	B. immutable				
	C. proprietary				
	D. didactic				
	E. self-perpetuating				
2.	We often regard natural phen short time spans and particulation been a model of  A. reliability B. diversity C. complexity D. plasticity E. discontinuity		_	ous and unpredictable; althoug t on a truly global scale, natur	•
3.	The economic recovery was swhile (ii) in others of		at lopsided: (i)	in some of the industrial ecor	omies
	Blank(i)		Blank(ii)		
	A. unexpected		D. robust		
	B. feeble		E. turbulent		
	C. swift		F. predictable		
4.	Although trains may use ener they contain at least one occurunning up and down the trace	ıpant, wh	ereas railway carriage	emobiles, the latter move only es spend a considerable amount	
	Blank(i)		Blank(ii)		
	A. lavishly		D. vacant		
	B. efficiently		E. unimpeded		
	C. routinely		F. overloaded		
5.		rchers to	tease apart the mea	repertoire of gestural and voc anings of the individual sign m to shift in meaning accord	nals. This
	context in which they are pro	duced an	d the developmental s	tage of the individuals produc	ing them.
	Blank (i)	Blank	(ii)	Blank (iii)	
	A. precise	D. prol	olem	G. augmented	
	B. rich	E. oppo	ortunity	H. ameliorated	
	C. straightforward	F. over	sight	I. anticipated	

6.	Wit	thin the culture as a whole,	the natural sciences have been	so successful that the word "scientific"
	is o	ften used in (i) ma	nner: it is often assumed that t	to call something "scientific" is to imply
	tha	t its reliability has been (ii)	by methods whose re	esults cannot reasonably be (iii)
	В	lank (i)	Blank (ii)	Blank (iii)
	A	. an ironic	D. maligned	G. exaggerated
	В	. a literal	E. challenged	H. anticipated
	C	an honorific	F. established	I. disputed
7.		_	_	ral changes to the company's proposal
			making it clear that they woul	d no compromise.
	A.	disclose		
	В.	reject		
	C.	brook		
	D.	tolerate		
	E.	repudiate		
	F.	weigh		
0	<b>11</b> 7°1	1	1 C 1 1	4 34 6 11 4 1 311 34 4
8.				ants with full stomachs will regurgitate
			or how the old will fight so th	ie young can survive.
	A.	beneficence altruism		
	B.			
	C.	unpredictability		
	D.	intelligence		
	E. F.	fecundity		
	Г.	fertility		
9.	bla	nk canvases, greatly aided	_	vere capable of projecting images onto curately observe and depict the external nveying
	В. С.	ambition		
	D.	realism		
	E.	sanguinity		
	F.	verisimilitude		
	• •	VOITSIIIIIIIIIII		
10.	The	e professor's habitual air	of was a misleading	front, concealing amazing reserves of
			ent to his students' learning.	
	Å.	cordiality	-	
	B.	irascibility		
	C.	disorganization		
	D.	conviviality		
	E.	diffidence		
	F.	exasperation		

1.		rians that th	ney were both a	nd, through their empire, cosn	nopolitan.	
	A. capricious					
	B. insular					
	C. mercenary					
	D. idealistic					
	E. intransigent					
2.	My grandma has a strong by which she lived as a child			ists, for example, that the hou	se in	
	A. clamorous					
	B. invidious					
	C. numinous					
	D. empirical					
	E. sonorous					
3.	not be (ii) sign o	f life: mole	ecular oxygen can be	around other stars in the unive a signature of photosynthesis pper reaches of a planetary at	(a biotic	
	Blank(i)		Blank(ii)			
	A. dearth		D. a controversial			
	B. presumption		E. an unambiguous			
	C. detection		F. a possible			
4.	Given the (i) the	committees	and the (ii)	nature of its investigation it	would be	
••	Given the (i) the committees and the (ii) nature of its investigation, it would be unreasonable to gainsay the committee's conclusions at first glance.					
	Blank(i)		Blank(ii)	- B-111-101		
	A. sterling reputation of	of	D. superficial			
	B. lack of funding of		E. spontaneous			
	C. ad hoc existence of		F. exhaustive			
5.	the toxins has remained ar	n enigma, a the source	s the frog does not (ii)	lled batrachotoxins. But the (i)  them. Now an analysis pecimens all contained batrac	suggests	
	Blank (i)	Blank (		Blank (iii)		
	A. effect	D. press		G. eaten		
	B. origin	E. prod		H. neutralized		
	C. purpose	F. suffer	r from	I. poisoned		

	modernists are now keen to have		
	Blank (i)	Blank (ii)	Blank (iii)
	A. competitive	D. fickle	G. comprehensive
	B. tedious	E. wide-ranging	H. legitimate
	C. exclusive	F. antiquarian	I. impressive
7.			individual researchers do bias or k of evidence on which everyone broadly
8.	The reconstructed, known work written by a woman.  A. singular  B. unique  C. archaic  D. counterfeit  E. valuable  F. fake	is beautiful and also pro	obably: it is the only Hebrew vers
9.	In a book that inclines tooverstatement. A. pessimism B. misinterpretation C. imprecision D. vagueness E. exaggeration F. hyperbole	, an epilogue arguing th	at ballet is dead arrives simply as one mor
10.	The political upheaval caught recommentators, it had never seem A. stern B. prescient C. prophetic D. indifferent E. repeated F. apathetic		e: despite the warnings of som

1.			eep, for instance—that are notably _	, lions have a wide
		nge of facial expressions.		
	A.			
	B.	impassive		
	C.	solitary		
	D.	social		
	E.	sluggish		
2.	Th	ough humanitarian emergencies ar	e frequent features of television nev	vs, such exposure seldom
		the public, which rather see	ems resigned to a sense of impotence	y.
	Ā.	paralyzes		•
	B.	demoralizes		
	C.	assuages		
	D.	galvanizes		
	E.	exasperates		
3.			in writing a book about women in	
			the Russian empire's peoples me	eant that Russian women
	co	uld never be treated as a homogene	ous group.	
		Blank(i)	Blank(ii)	
		A. motivating	D. unity among	
		B. boring	E. disinterest in	
		C. daunting	F. diversity of	
4.	Th	e national bank has been uncommo	nly powerful in comparison to its cou	internarts in other nations
т.			se its control of the nation's banki	1
		vernmental interference, and thus it		ing system is (i)
	go	verimientai interrerence, and thus n	actions remain largery (11)	_·
		Blank(i)	Blank(ii)	
		A. unencumbered by	D. compulsory	
		B. replete with	E. discretionary	
		C. hindered by	F. bureaucratic	
_	т1.		h 1 (i) in non-i	
5.			has been (i) in previous	
	cui	rrently neglected areas remained un	nexplored, the article contains no (ii)	)
		Blank(i)	Blank(ii)	
		A. skirted	D. revelations	
		B. scrutinized	E. distortions	
		C. countered	F. conclusions	
	-			

6.	1 , 5 5 5 1	1	t facing large carnivores in the People				
	Republic. Increasing policies aimed at limiting population growth have been (i); nevertheless, the country's vast size and the isolation of many of its regions mean that human populations in areas						
			n pressure has (iii) the South Chir				
	tiger.	occur (II) This huma	in pressure has (m) the south emi	ıa			
	Blank (i)	Blank (ii)	Blank (iii)				
	A. modified	D. could start to decline	G. celebrated				
	B. deemphasized	E. can grow unchecked	H. doomed				
	C. implemented	F. have stabilized	I. bypassed				
7.							
8.	At first, most of the famous that their is hard to A. universality B. persistence C. appeal D. ephemerality E. survival F. transience		ible and so irrelevant to contemporary li	fe			
9.	Far from innovations, as the patent system was designed to do, the patenting of concept such as gene sequences gives individuals and corporations a legal chokehold over ideas that show be useful to all.  A. spurring B. recognizing C. codifying D. acknowledging E. fostering F. cataloging						
10.		essful, could a mo	rategy, one that will require considerab ovement aimed at making labor rights a				

1.	<u> </u>	Ocean in Santa Monica – no longer seems quite so
2.	There is in the director's moin its script safely at bay.  A. a mawkishness B. a predictability C. an austerity D. an ostentatiousness E. an emotiveness	ost recent film that keeps the melodramatic possibilities latent
3.	they simultaneously have (i)	fied domains once thought to be uniquely human. However, certain tasks basic to the human experience, including ion, and in so doing, have shown us how (ii) such
	Blank(i)	Blank(ii)
	A. failed to master	D. outmoded
	B. helped to improve	E. common
	C. managed to mimic	F. impressive
4.	urban populations provided audiences halls were (i) in rural villag	entertainment in England occurred only where concentrated s large enough to make it remunerative: theaters and music es. But village cinemas quickly become (ii), even n comparison to the urban picture palaces.
	Blank(i)	Blank(ii)
	A. spartan	D. commonplace
	B. conceivable	E. sophisticated
	C. profitable	F. unfashionable
5.		populations at the edge of the species' range are frequently variable conditions than those in other parts on the range. As en (ii)
	Blank(i)	Blank(ii)
	A. erratic	D. lower at the periphery
	B. favorable	E. unaffected by habitat
	C. demanding	F. underestimated by researchers

6.	Common sense tells me so	ome people are more (i)	than others. The claim that these
differences are (ii), or that deep down, everybody acts only to further their own in			y acts only to further their own interests,
	(iii) our everyday obs	servations and deep-seated h	uman practices of moral evaluation.
	Blank (i)	Blank (ii)	Blank (iii)
	A. altruistic	D. growing	G. mimics
	B. adaptable	E. illusory	H. explains
	C. disciplined	F. relevant	I. contradicts
7.	Anne Carson's book <i>Nox</i> is, v	very deliberately, li	terary object—the opposite of an e-reader,
	which is designed to vanish i		
	A. an evanescent		
	B. a cumbersome		
	C. an immutable		
	D. an unwieldy		
	E. an ephemeral		
	F. a flexible		
8.	_	_	gravitate to the predictable and avoid risk, and basis for dealing with complex, long-
9.	trying to forge a consensus o	_	cord, spending enormous amount of time mbly.
	A. apathetic		
	B. fractious		
	C. restive		
	<ul><li>D. cynical</li><li>E. compliant</li></ul>		
	F. tractable		
	r. tractable		
10.		web services have turned ou	at to be much harder to deliver than their
	champions had hoped.		
	A. hope		
	B. snag		
	C. prospect		
	D. hitch		
	E. upshot		
	F. reason		

1.	Politicians who invoke the founders that the founders consistently concur group of thinkers.			
	A. erudite			
	B. innovative			
	C. predictable			
	D. contentious			
	E. methodical			
2.	Apparently, advanced tortoises evolutioned elephantine feet of current forms are scontinent.			
	A. independently			
	<ul><li>B. interchangeably</li><li>C. paradoxically</li></ul>			
	D. simultaneously			
	E. symmetrically			
3.	Scholarly works on detective stories of something vaguely wrong with adults something (ii) those who dev	s who spend their time reading such	ting that there is fiction and certainly	
	Blank(i)	Blank(ii)		
	A. chronologies	D. awry in		
	B. apologies	E. astute about		
	C. synopses	F. courageous about		
4.	Due to the extraordinary circumstance position during the Second World Wato acquiesce to (ii) role for employment.	ar, forced to accept regular interferer	nce from government and	
	Blank(i)	Blank(ii)		
	A. defensive	D. a traditional		
	B. dominant	E. an enhanced		
	C. customary	F. a diminished		
5.	Fllen Donkin explains in eighteenth-	century England writing plays (i)	women Even when	
٥.	Ellen Donkin explains, in eighteenth-century England, writing plays (i) women. Even when the (ii) meant that playwriting did not bring personal fame, the work nevertheless enabled			
	them to present their own views to th			
	Blank(i)	Blank(ii)		
	A. empowered	D. use of a pseudonym		
	B. overextended	E. lack of a producer		
	C. impressed	F. poor remuneration		

6.	<u> </u>		ulate creativity, yet some forms of creative		
			hat ought to be of great interest. If we see		
	certain forms of creative end	leavor (i) as a result	of uncontrolled copying, we might decide		
	to (ii) intellectual p	roperty law. Conversely, if u	inprotected creative work (iii) in		
	the absence of legal rules a	against copying, we would	do well to know how such flourishing is		
	sustained.				
	Blank (i)	Blank (ii)	Blank (iii)		
	A. languishing	D. jettison	G. declines in originality		
	B. proliferating	E. extend	H. manages to thrive		
	C. diversifying	F. relax	I. openly invites imitation		
	C. diversifying	r. relax	1. Openry invites initiation		
7.	Science is arguebly a very h	igh minded purguit but that	is not to say that all of its practitioners are		
/.			ous pharmaceutical industry payments to		
	medical researchers have tri		as pharmaceutical meastry payments to		
	A. conventional	ca to show.			
	B. clever				
	C. unimpeachable				
	D. ingenious				
	E. blameless				
	F. predictable				
	Permittee				
8.	In a field of egotists, Bloom	nfield is , often prai	ising her competitors and punctuating her		
		correspondence with self-deprecating remarks.			
	A. unassuming				
	B. complimentary				
	C. acerbic				
	D. ingenuous				
	E. cutting				
	F. modest				
9.	Because its previously		e tenets of mainstream politics, the activist		
	group disbanded; with no m	ore skeptics to persuade, its j	purpose had evaporated.		
	A. arcane				
	B. seditious				
	C. quixotic				
	D. idealistic				
	E. popular				
	F. conventional				
10	A 14h ay ah gai antifi a mga angg	. landa ta annatant navisian a	fidees are charmedian that has remained		
10.			f ideas, one observation that has remained		
		nat there are a lot of insects	in the world: some 950,000 species have		
	been identified.				
	A. robust				
	B. significant				
	C. strong				
	D. perplexing				
	<ul><li>E. confounding</li><li>F. obscure</li></ul>				
	1. OUSCUIC				

1.	While early biographies of Florence irreverent 1918 essay about her usher criticize her.		
	A. unsympathetic		
	B. sycophantic		
	C. unsentimental		
	D. censorious		
	E. pedantic		
2.	The modest but functional new wing properly, including multiple entrances A. visibility B. wherewithal C. reputation D. solemnity E. panache		
	E. panache		
3.	The benefits offered by information te reasoning; for example, Internet user smere accumulation raw data.	echnology do not (i) the nee should not allow the reasoning proce	d for individual ess to be (ii) the
	Blank(i)	Blank(ii)	
	A. disguise	D. preceded by	
	B. signal	E. supplemented with	
	C. diminish	F. supplanted by	
4.	Because the book is largely concerned in contemporary thinking, such as an credulous accept of pseudoscience, mu it avoids the overly earned scolding to	exaggerated appreciation for meaniuch of the writing has a (ii)	ngless coincidence and a quality to it. Nevertheless,
	Blank(i)	Blank(ii)	
	A. inadequacies	D. debunking	
	B. abstractions	E. speculative	
	C. complexities	F. generalizing	
5.	The building affairs minister rightly r government controls every aspect or wrong to propose the opposite: the w (ii) of responsibility on the p	f construction—creates disastrous of	developments, but she is market. Such a complete
	Blank(i)	Blank(ii)	
	A. liberalization	D. abnegation	
	B. preservation	E. recapitulation	
	C. regulation	F. accretion	

6.			s, those occasions when historical events On such occasions, patriotic sentiment and
			to manufacture a mythical past that is
	serviceable for public (iii)	in the panopty of history	to manufacture a myuncar past that is
	Blank (i)	Blank (ii)	Blank (iii)
	A. elusive moments	D. an authentic	G. consumption
	B. marketable artifacts	E. a commercial	H. scrutiny
	C. raging controversies	F. an elitist	I. censure
7.	whether the downward trend winter months.  A. spike B. upsurge C. harbinger D. portent E. lull		ty prices fell, leaving analyst wondering a before demand picks up in the
8.	Lincoln is an amalgam of hexperts.  A. gratify B. entice C. inspire D. confuse E. perplex F. please	igh school history and pop	coln those whose knowledge of ular mythology as well as those who are
9.	Explorers could not build explorers; thus exploration d A. collegiality B. endurance C. exactitude D. meticulousness E. eminence F. tenacity		they could not trust records of previous those who had gone before.
10.	Well organized and researche history of Western medicine A. encyclopedic B. long-winded C. exhaustive D. rambling E. overbearing F. undiscriminating		ant discoveries and medical scientists, this

1.	Blake's reputation for weakness is disciplined, intellectually formidable		ked with him say he is a
	A. specious		
	B. pervasive		
	C. irreversible		
	D. trivial E. ambivalent		
	E. amorvaient		
2.	In protoscientific (for example, in a accepted as true if they were reasonable)		
	A. utilitarian		
	B. perfunctory		
	C. egregious		
	D. empirical		
	E. inductive		
3.	Though many professional book and enterprise, a tendency to write (ii) sharing personal details will help rev	reviews has risen, partly out of	.,
	Blank(i)	Blank(ii)	
	A. an anonymous	D. scathing	
	B. an evenhanded	E. confessional	
	C. a spirited	F. superficial	]
4.	Many of the unusual behaviors attribecople who feed them—are based or rather than science.		
	Blank(i)	Blank(ii)	
	A. long-term observation	D. anecdote	_
	B. controlled experiments	E. speculation	
	C. secondhand testimony	F. hypothesis	]
5.	Despite the scathing precision with folk, the writer appears to (i)	which she satirizes the lives of soci _ being part of the world she present	-
	Blank(i)	Blank(ii)	]
	A. abhor	D. unattainable	-
	B. relish	E. insufferable	4
	C. evoke	F. enchanting	4
	C. CYURC	1. Chenanting	J

6.		-	s, his study offers yet another examina		
		٠,	y of Norwegian-American preservation		
			ure, and changing internal dynamics of		
			ly well-studied area. Anyone familiar		
		scholars in the field will (if	i) little in Thaler's study that	at is	
	(iii) .	Dlamb (ii)	P11- (:::)		
	Blank (i)	Blank (ii)	Blank (iii)		
	A. unfamiliar	D. find	G. accurate		
	B. well-worked	E. understand	H. new		
	C. fruitful	F. reveal	I. recognizable		
7	T1 1 :	4 6	1 1 1 1 1 1 1 1	11	
7.			has made the electrical grid an		
	1 0	ing the whole of the contine	ent, many vast and beautiful areas rer	naın	
	without power.  A. refinement				
	<ul><li>B. expansion</li><li>C. ubiquity</li></ul>				
	1 2				
	D. augmentation				
	<ul><li>E. omnipresence</li><li>F. isolation</li></ul>				
	r. isolation				
8.	Much of the literature of rail	Iroad seeks someone to	, and it is thus replete with encomi	iums	
0.	on entrepreneurs and manag		, and it is thus replete with electric	uiiis	
	indict				
	B. rehabilitate				
	C. exalt				
	D. valorize				
	E. emulate				
	F. excoriate				
9.	Not only was this writer con	tent to leave the reading pub	lic in the dark, she seems to have		
	the role of trickster, seeding	<b>U</b> 1			
	A. rejected	11			
	B. disdained				
	C. relished				
	D. participated in				
	E. delighted in				
	F. developed				
				_	
10.			betrays no interest in making intelled	etual	
	contributions to our understa	anding of an issue.			
	A. characteristic				
	B. shortcoming				
	C. dilemma				
	D. quandary				
	E. ploy				
	F. fault				

1.	Paintings created in India during the Market presentation: in one direction they have they have the intricacy of jewels.  A. metaphorical B. documentary C. aesthetic D. sectarian E. baroque		
2.	It is a paradox of the Victorians that the A. capricious B. insular C. mercenary D. idealistic E. intransigent	ney were both and, through the	eir empire, cosmopolitan.
3.	Although movie critic Pauline Kael (i); as a consequence of the friends and colleagues.		
	Blank(i)	Blank(ii)	
	A. solitude	D. direct	
	B. obeisance	E. subtle	
	C. clarity	F. mixed	
4.	Since fibromyalgia's symptoms can diagnosis depends largely on pati fibromyalgia's cause and treatment ha	ents' descriptions rather than b	lood tests or biopsies,
	Blank(i)	Blank(ii)	
	A. wide-ranging	D. mimic	
	B. distinctive	E. illuminate	
	C. debilitating	F. preclude	
5.	Architecture scholar Sandy McCreery of urban (i), is a mark of urban urban provides us with a scity.	ban (ii); congestion promo	tes contemplation of our
	Blank(i)	Blank(ii)	
	A. plentitude	D. ambition	
	B. decline	E. privation	
	C. excitement	F. health	

6.	When the Agriculture Depa	rtment (i) its dietary	guidelines, it laid down a challenge: Eat
	better, smarter, and healthi	er or else. The "or else"	included a long list of (ii) that
	(iii) the developed v	world, from heart disease and	d osteoporosis to diabetes.
	Blank (i)	Blank (ii)	Blank (iii)
	A. make public	D. intangibles	G. assuage
	B. debunked	E. misconceptions	H. plague
	C. refused to consider	F. maladies	I. ignore
7.			v York City, and despite the initial
	reception, it resonated three	thousand miles away on the	West Coast.
	A. wary		
	B. warm		
	C. confused		
	D. muddled		
	E. convivial		
	F. hostile		
8.	•		through e-mail, the Internet, and mobile potential of electronic communications for
9.	The political upheaval caug commentators, it had never		e: despite the warnings of some
	A. stern		
	B. prescient		
	C. prophetic		
	D. indifferent		
	E. repeated		
	F. apathetic		
10.	Wilson is wont to emphasize food for those without, or ho A. beneficence B. altruism C. unpredictability D. intelligence E. fecundity		ts with full stomachs will regurgitate liquid oung can survive.
	F. fertility		

1.	Despite the neighborhood's lii varied in its architecture and do A. boisterousness		, it has in fact become increasingly
	B. unpretentiousness		
	C. idiosyncrasy		
	D. accessibility		
	E. homogeneity		
2.	That Seiberg and Witten lack c	elebrity can be explained by	the nature of their pursuit: the
	mathematical exploration of fo	ur-dimensional space.	
	A. pedestrian		
	B. esoteric		
	C. compelling		
	D. global		
	E. univocal		
3.		Moreover, high oil price had t	ckened because China's surge in oil chemselves started to act as a short-term mand.
	Blank(i)	Blank(ii)	
	A. spread	D. spur to	
	B. commenced	E. drag on	
	C. slowed	F. panacea for	
4.	-	-	king of the factors contributing to the ntifying cause, it is more orthodox than
	Blank(i)	Blank(ii)	
	A. obscure	D. restrictive	
	B. detailed	E. revisionist	
	C. familiar	F. enigmatic	
5.	wallpaper patterns, Susan Hil (ii) by making them the	ler transforms these seeming the centerpieces in her composition	as postcards, newspaper clippings, and gly (i) artifacts into objective sitions.
	Blank(i)	Blank(ii)	
	A. extravagant	D. importance	
	B. trivial	E. uniformity	
	C. archaic	F. banality	

6.	Gravitational waves—ripple	es in the geometry of space	e-time—are analogous to electromagnetic				
	waves. The challenge in trying	ng to observe these waves d	irectly is that they are extremely weak. To				
		_	events in the universe are required				
	supernova explosions, the formation of black holes, or the collision of stars. Even so, the effects are						
			nce of several kilometers changes by less				
	than the diameter of a proton	_					
	Blank (i)	Blank (ii)	Blank (iii)				
	A. detectable	D. obvious	G. masked				
	B. usable	E. subtle	H. disastrous				
	C. explicable	F. violent	I. minuscule				
7.	Reversing a decade-long trenscientists are reporting.  A. warming B. cooling C. diffusing D. dimming E. darkening F. heating	nd on global, earth	s surface has become brighter since 1990,				
8.		an law of design and rejecting	n: The Shakers made objects that look like ng the unconscious self-flattery inherent in				
9.			in the 1960s is now generally recognized upon which much of our discussion of				
10.		dangerous enough, but the end an agent crashing to dest	e life of a double agent is infinitely more ruction.				
	F. exhilarating						

	Because people expect theater direct	ors to be authoritarians, many were surprised that Clark was so
	A. histrionic	
	B. megalomaniacal	
	C. egalitarian	
	D. indolent	
	E. charismatic	
	E. Charismatic	
	The students' natures wer	e in sharp contrast to the imperturbable dispositions of their
	teacher.	
	A. volatile	
	B. duplicitous	
	C. apathetic	
	D. cunning	
	E. blithe	
	In a federally governed country a r	egional government can function as a (i) for the entire
•		ideas under consideration for national implementation are
	(ii) without having to involve	
	Blank(i)	Blank(ii)
	A. laboratory	D. dispersed
	B. catalyst	E. undermined
	C. standard	F. tried
	Conventional deposits of oil and gas	are actually the final resting place of far-traveled hydrocarbons
		e beds of organic-rich rock. By contrast, shale gas (ii)
	its birthplace, remaining in the source	ce bed whose organic matter produced the gas.
	Blank(i)	Blank(ii)
	A. trapped in	D. never leaves
	B. generated in	E. swiftly escapes from
	C. bound for	F. rarely stays in
		asted all summer, Megan remained (i) and Laruen was
	equally (ii)	
	Blank(i)	Blank(ii)
	A. intransigent	D. indolent
	B. feckless	E. uncompromising
	C. munificent	F. taciturn

6.	In a view of 17 studies from	2008, Trudeau and Shephar	d concluded that reserving up to an hour a
	day for (i) in school	curricula does not (ii)	academic achievement. In fact, they
	noted that more exercise ofte	n (iii) school perfor	rmance, despite the time it took away from
	reading, writing, and arithme	etic.	
	Blank (i)	Blank (ii)	Blank (iii)
	A. physical activity	D. contribute to	G. diminished
	B. leisure time	E. detract from	H. augmented
	C. open study	F. correlate with	I. counteracted
7.	The Great Lakes wolf is awolf or a distinct species.  A. prototype B. riddle C. paragon D. model E. legend F. conundrum	, stumping scientists	as to whether it is a subspecies of the gray
8.	The book aims to illuminate philosophical concept to som A. a tangible B. a palpable C. a nebulous D. a nettlesome E. an incontrovertible F. a vague		he meaning of nothingness fromnder a microscope.
9.			ght's first written and last published novel, image of what a Wright text should do or
10.	It is hardly for today Hollywood has been doing the A. entertaining B. original C. novel D. pertinent E. relevant F. insightful		ndaries between the moral and the immoral

1.	and his colleagues ended the	ns found in a cave in the Altai Mor speculation by showing that DNA	
	belonged to Neanderthals.		
	A. extraneous		
	B. conjectural		
	C. improbable		
	D. demonstrable		
	E. consistent		
2.	•	is complex and often unpredictab	le, roles that start out discretely
	defined may become quite	·	
	A. confused		
	B. perfunctory		
	C. independent		
	D. overt		
	E. exacting		
3.	dealt in statistics and numbers questions (ii) it: moral	sense of the (i) of scienti s, that its logic was probabilistic, questions, for Tagore, required cer	meant that the domain of moral
	Blank(i)	Blank(ii)	
	A. irrationality	D. guarded over	
	B. limits	E. lay outside	
	C. futility	F. was subject to	
4.	existence by selecting, grouping	ema archives should become more ng and commenting on important as repositories but would provide (	films. By thus (i) films,
	Blank(i)	Blank(ii)	
	A. improving	D. conservation	
	B. restoring	E. education	
	C. interpreting	F. income	
5.	Although Professor Pearson's c quick to defend him from this	colleagues often complained that he charge of (ii)	was (i), his friends were
	Blank(i)	Blank(ii)	
	A. importunate	D. inconstancy	
	B. garrulous	E. dishonest	
	C. mercurial	F. partiality	

6.				places that most people consider ugly does
		<del>_</del>	_	d, his work suggests that the photographer
		= =		dscape but is obligated to (ii) what
	_	<u> </u>	day out, regardless of (iii)	·
	В	lank (i)	Blank (ii)	Blank (iii)
	Α	. tends to avoid	D. document	G. authenticity
	В	is harshly critical of	E. emulate	H. truthfulness
	C	. is interested in	F. discredit	I. aesthetics
7.	For	those of us who have be	en intoxicated by the power	and potential of mathematics, the mystery
	isn	't why that fascination de	veloped but why it isn't	:
	A.	advantageous		
	B.	discounted		
	C.	prevalent		
	D.	undervalued		
	E.	celebrated		
	F.	widespread		
<ol> <li>8.</li> <li>9.</li> </ol>	inst A. B. C. D. E. F.	titutions and structure that neutralized concealed undermined impaired obscured outstripped	t are the result of half-finish	by the persistent flaws in its economic ed and misguided government policies.  ses algae to, much as houseplants
	В.	proliferate		
	C.	stagnate		
	D.	coalesce		
	Б. Е.	collect		
	F.	diversify		
10.	loo A. B. C. D.	ked to nature for an order a stability a fragility a decadence	scape the chaos occasioned be and a serenity not evident in	by the collapse of the ruling dynasty, artists human society.
	Е. Б	an interaction		
	F.	a degeneracy		

	preoccupied with thoughts of des	sertion.
	B. apt	
	C. misleading	
	D. inconsequential	
	E. uncharacteristic	
2.	This is neither praise nor criticism	m, neither a compliment nor, just an observation.
	A. an exposition	<del></del>
	B. an elucidation	
	C. an animadversion	
	D. a culmination	
	E. a divination	
3.	It retains this potency partly b	mmonly powerful in comparison to its counterparts in other nations because its control of the nation's banking system is (i)hus its actions remain largely (ii)
	Blank(i)	Blank(ii)
	A. unencumbered by	D. compulsory
	B. replete with	E. discretionary
	C. hindered by	F. bureaucratic
4.		e a (i) For instance, he deplores the Royal Shakespeare ar version of Nicholas Nickelby, which many found (ii)
	Blank(i)	Blank(ii)
	Blank(i) A. naysayer	Blank(ii) D. perplexing
	Blank(i) A. naysayer B. pushover	Blank(ii) D. perplexing E. unpredictable
	A. naysayer	D. perplexing
5.	A. naysayer B. pushover C. braggart  At Cerro Portezuelo, the task of stone objects was (i) the	D. perplexing E. unpredictable
5.	A. naysayer B. pushover C. braggart  At Cerro Portezuelo, the task of stone objects was (i) the materials, hammer stones, and of	D. perplexing  E. unpredictable  F. absorbing  Separating grinding tools from the larger collection of excavated ancient practice of recycling grinding tool fragments for building ther purposes that (ii) their original use.
5.	A. naysayer B. pushover C. braggart  At Cerro Portezuelo, the task of stone objects was (i) the materials, hammer stones, and of Blank(i)	D. perplexing  E. unpredictable  F. absorbing  Separating grinding tools from the larger collection of excavated ancient practice of recycling grinding tool fragments for building ther purposes that (ii) their original use.  Blank(ii)
5.	A. naysayer B. pushover C. braggart  At Cerro Portezuelo, the task of stone objects was (i) the materials, hammer stones, and of	D. perplexing  E. unpredictable  F. absorbing  Separating grinding tools from the larger collection of excavated ancient practice of recycling grinding tool fragments for building ther purposes that (ii) their original use.

to (ii di	believe that he was a (i) but from his co sease afflicting the nation.  Blank (i)  A. symbol of	the United States, but infrontation with American Blank (ii)	efore the fact. It is true that Hamilton chis (ii) was stemmed not from democracy, which he considered to  Blank (iii)	n his
(ii di	but from his co sease afflicting the nation. Blank (i) A. symbol of	nfrontation with American  Blank (ii)	democracy, which he considered to	
di	sease afflicting the nation. Blank (i) A. symbol of	Blank (ii)		be a
	Blank (i) A. symbol of	· /	Plant (iii)	
-	A. symbol of	· /	Dlonle (iii)	
-	•		Dialik (III)	
	D / .	D. alienation	G. ideology	
	B. stranger in	E. ambition	H. profession	
	C. citizen of	F. patriotism	I. birthplace	
7 01	1 1 ,	. 1 . 1:	1 0 1 1 0 1	, 1
	-	•	such as food production or flood con	-
	cosystems provide.	ioreseen trade-ons between	other important products and service	; the
A.	· •			
В.	-			
C.	-			
D.				
E.				
F.	3			
A. B. C. D. E. F.	corporations replace ages and benefits. precarious enterprising rapacious troubled influential avaricious	full-time workers with par	they are fighting to save good jobs we tetime ones in order to cut down on	both
	still this very special beaut		culiarly, and this clarity seen	18 10
В.	-			
C.	calm			
D.	sharp			
E.	pellucid			
F.	tranquil			
	ight have been wished: ne		ervation projects, but with less variety re from the same state, and conseque	
	rudimentary interdependent interrelated			

1.	The stories in Yiyun Li's rece their emotional intensity and A. affable B. ebullient C. measured D. irascible E. overwrought		-	particularly for the strong contrast between one.	1
2.		-		ng that the accepted classificationious distinctions among them.	_
3.	access to historical truth or e	even as b	eing expressions of	ersonal letters as giving especially candic f the writer's true state of mind, since the is virtually nonexistent. Diaries and letters	e
	Blank(i)		Blank(ii)		
	A. motivation		D. premeditated n	nanipulation	
	B. penalty		E. childish theatri	cs	
	C. tendency		F. balanced reflec	tion	
4.		vo togeth	er, and you have an	the least glamorous pursuits around, but economic innovation that has become no	
	Blank(i)		Blank(ii)		
	A. popular		D. chic		
	B. pointless		E. unfathomable		
	C. dangerous		F. sensible		
5.	of quite (i) ground- writers in the early twentieth Norwegian subculture in Am	namely, t century. terica con	the culture ideology. The history, literature a particular	s, his study offers yet another examination y of Norwegian-American preservationis are, and changing internal dynamics of the ly well-studied area. Anyone familiar with the limitation of the l	t e h
	Blank (i)	Blank (i		Blank (iii)	
	A. unfamiliar	D. find	,	G. accurate	
	B. well-worked	E. under	rstand	H. new	
	C. fruitful	F. revea		I. recognizable	

	more sharply, to make ind	ividuals subordinate the	ir self-interest to the needs of the gr	roup, lies at
	the root of human achiever	1	T24 1 (11)	$\neg$
	Blank (i)	Blank (ii)	Blank (iii)	
	A. consensus regarding	D. resilience	G. reflect	
	B. compunction about	E. sociability	H. communicate	
	C. justification for	F. uniqueness	I. cooperate	
7.	Culture, like speech, is pr	•	, although both functions may exis	st in a more
	A. indispensable			
	B. crucial			
	C. primitive			
	D. intelligible			
	E. recognizable			
	F. rudimentary			
	<ul> <li>A. compensate for</li> <li>B. portend</li> <li>C. clarify</li> <li>D. predict</li> <li>E. offset</li> <li>F. undermine</li> </ul>			
9.			oright regions of material, as if older	r and darker
	ice had slid downhill and e	exposed the ice	inderneath.	
	A. ancient			
	B. murky			
	<ul><li>C. compact</li><li>D. pristine</li></ul>			
	1			
	<ul><li>E. grimy</li><li>F. unblemished</li></ul>			
	r. unoternished			
10.	Mortoris is dour and	, seemingly incapable	of smiling, let alone laughing.	
	A. mirthful			
	B. jovial			
	C. intelligent			
	D. tepid			
	E. lugubrious			
	F. gloomy			

1.	Many readers today consider to vapid, and in the seventeenth A. jejune					o be quite
	<ul><li>B. didactic</li><li>C. dogmatic</li></ul>					
	D. tendentious					
	E. arcane					
2.	A new television documental portraying her as a woman what irascibility B. abstemiousness C. contentiousness D. insouciance					
	E. surreptitiousness					
3.	The author clearly supports to Some say he should have in themselves. They are completed down the complicated tale if I	ncluded n x enough	nore (ii), l to prompt many k	but he is wise to	o let the facts sations, and he w	speak for
	Blank(i)		Blank(ii)		l	
	A. a reporter		D. statistical data		l	
	B. an advocate		E. analysis of eve	nts	l	
	C. an adversary		F. detailed descrip		l	
4.	The controversy about Alexan (i), all eyewitness according for instance is based largely of and at worst, highly unreliable	ounts havi n the now	ng perished. What	remains is, at bes	st, (ii)(o	ne history,
	Blank(i)		Blank(ii)		l	
	A. outdated		D. secondhand		l	
	B. inadequate		E. repetitious		l	
	C. abstruse		F. deceptive		ı	
5.	One sometimes hears that Mait in China. This durable mythally until 1295, when Marco out that there are Italian reference.	h, which Polo retu	(i) that not rned from the Far	thing should have	e been known o	f pasta in
		Blank (ii		Blank (iii)		1
	· · · · · · · · · · · · · · · · · · ·	D. augme	•	G. praise its vir	tuec	İ
	A. requires B. demonstrates	E. debun		H. can be authe		İ
	C. symbolizes	F. traced	NCU .	I. predate that e		İ
	C. Symbolizes	1. Hacca		1. produce that c	V 0111	

oools, and spas have been of ome of these treatments. Consider the Blank (i)  A. malady  B. indiscretion  C. prognosis  His premiership, seemingly	deemed (ii) by the Consequently, the treatments  Blank (ii) D. healthful E. suspect F. innocuous  cast-iron year ago, is now	are widely used.  Blank (iii) G. doubts H. denies I. funds  so vulnerable that even a good day at the from rebels within his own party.
ome of these treatments. Consider Blank (i)  A. malady B. indiscretion C. prognosis  His premiership, seemingly office does no more than but controversy reproach respite b. relief blame	onsequently, the treatments    Blank (ii)     D. healthful     E. suspect     F. innocuous     cast-iron year ago, is now	are widely used.  Blank (iii) G. doubts H. denies I. funds  so vulnerable that even a good day at the
Blank (i) A. malady B. indiscretion C. prognosis  His premiership, seemingly office does no more than bu controversy reproach respite relief blame	Blank (ii) D. healthful E. suspect F. innocuous  cast-iron year ago, is now	Blank (iii) G. doubts H. denies I. funds  so vulnerable that even a good day at the
A. malady B. indiscretion C. prognosis  His premiership, seemingly office does no more than bu controversy reproach respite relief blame	D. healthful E. suspect F. innocuous  cast-iron year ago, is now	G. doubts H. denies I. funds so vulnerable that even a good day at the
B. indiscretion C. prognosis  His premiership, seemingly office does no more than but controversy reproach respite relief blame	E. suspect F. innocuous  cast-iron year ago, is now	H. denies I. funds so vulnerable that even a good day at the
C. prognosis  His premiership, seemingly office does no more than but controversy reproach respite relief blame	F. innocuous cast-iron year ago, is now	I. funds so vulnerable that even a good day at the
His premiership, seemingly office does no more than but controversy reproach respite relief blame	cast-iron year ago, is now	so vulnerable that even a good day at the
office does no more than but controversy reproach respite relief blame	• •	
. deterence		
		e standard design categories: she g tables should require different sensibilities
examples, and manages to a contentious pedestrian controversial b. perplexing mundane		tives, supports his arguments with many dealing with a very subject.
Snace is often referred to as		
	controversial perplexing mundane intriguing  Space is often referred to as	controversial perplexing mundane

1.	In the solar system, collisis shaping surfaces: images of throughout the past 4.5 billing A. cataclysmic B. pervasive C. misleading D. uncontrollable E. random	of many so	2	_	<del></del>
2.	If the study proves that bear of the same species will pro historic population, not tryin A. reclassifying B. augmenting C. forestalling D. publicizing E. winnowing	bably face	e less opposition, s	ince the plan would	
3.	Folmer's book on Edith Wineed not to be a fault, except with contemporary discours by a very (ii) approar	ot that, in i se in the fi	ts title and introdu	ction, the book (i)_	to be conversant
	Blank(i)		Blank(ii)		
	A. designs		D. old-fashioned		
	B. fails		E. timely		
	C. purports		F. arcane		
4.	The book is not compreher rather than settles.  Blank(i) A. definitive B. provocative C. timely	nsive but i	Blank(ii) D. stipulates E. suggests F. disseminates	in the most pos	sitive sense: (ii)
	C. timely		F. disseminates		
5.		comp	pared with the presum option.8	ent, when interdepe	
	Blank (i)	Blank (i		Blank (iii)	
	A. unconnected	D. cond		G. isolationism	
	B. trivial	E. super		H. resilience	
	C. simultaneous	F. transp	parent	I. idealism	

6.			g a self-identity. To be sure, this process
	= -		ring up the sense of self. Kids will seek
		· · · · · · · · · · · · · · · · · · ·	ferent. But when kept within reasonable
		generally evolves into a m	
	Blank (i)	Blank (ii)	Blank (iii)
	A. adult	D. cliquish social behavior	G. alienation
	B. wide-ranging	E. dramatic changes in personality	H. clustering
	C. peer	F. heightened sociability	I. competition
7.	Few ideas are more _ have begun writing a care it deserves. A. abused B. archaic C. misused D. outdated E. divisive F. derivative		lve in Darwin fashion; many academics ne underlying Darwinian logic with the
8.	After many years of advancement. A. vilified B. stymied C. hindered D. aggrieved E. circumvented F. overlooked	f feeling by his senior manage	gers, Clark was becoming hopeful of
9.		rce commitment to achieving an accordensus out of an often assembly	rd, spending enormous amount of time
10.	Readers looking for a is not such fir A. a rant against B. a diatribe on C. an exculpation D. a disquisition on E. a vindication of F. an argument about	rms.	firms should look elsewhere; this book

1.	Though many avant-garde writers combining elements of biography are				
	to catch on with publishers.				
	A. flout				
	B. presuppose				
	C. exploit D. imitate				
	E. illuminate				
	L. munimate				
2.	By pointing out the self-serving natural policy, the columnist implied that the issue was almost certainty	e governor's idealist	* *	_	
	A. impractical				
	B. derivative				
	C. simplistic				
	D. disingenuous				
	E. ineffectual				
3.	The documentation of Earth's biod experts in classifying species tend to the undocumented biodiversity is like	be (ii) Nor			
	Blank(i)	Blank(ii)			
	A. uneven distribution of	D. clustered in			
	B. theoretical commitments of	E. oblivious to			
	C. professional rivalries among	F. exported from			
		·			
4.	Invention was (i) the work of long and often purely fictitious speed writing was rhetoric rather than (in historians continued to understand to	thes by great historical i) Even well	al figures. The ani Il into the eighte	mating force in lenth century, n	historical
	Blank(i)	Blank(ii)			
	A. discouraged in	D. eloquence			
	B. a hallmark of	E. evidence			
	C. exceptional in	F. imagination			
		11.111118111111011			
5.	Given children's active fantasy lives children, but it turns out that lying recognize the truth, intellectually co that new reality to someone else. T skills in a way that honesty simply of	is the more (ii)onceive of an alterna herefore, lying (iii)_	skill. A child te reality, and be	who is going to able to convinc	lie must ingly sell
	Blank (i) Blank		Blank (iii)		
	· · · · · · · · · · · · · · · · · · ·	vanced	G. undermines		
	B. an acquired E. pra		H. forgoes		
	C. a conscious F. mui		I. demands		
	5. 4 COHOCIO 45 1. III 41		1. dellialido		

6.	Traditional Vietname	ese culture has long promoted the id	dea of gender equality. Founding myths
	(i) the equal	division of labor in child care for m	others and fathers. As is often the case,
	however, theoretical	commitments are (ii) actu	nal processes. In reality, gender-based
	(iii) persists.		
	Blank (i)	Blank (ii)	Blank (iii)
	A. obscure	D. incommensurate with	G. parity
	B. celebrate	E. surpassed by	H. inclusiveness
	C. countermand	F. inspired by	I. stratification
7.		phy never explicitly assesses what a layed in the development of his person	the dynamic role between Mr. Merrill's nality, the author offers plenty of
8.		China are similar in aggregate emis	ions, especially in per capita terms: while sions, United States per capita emissions
9.		public acceptance; the concert-going	ne introduction of an innovative musical public often spurns the in favor
10.		Hellenistic period in ancient history long the dates when the period began a	has proved useful but also, with nd ended.

1.	Scientists have argued not theoretical interest but also A. limited B. dubious C. superfluous D. unidimensional E. intrinsic					
2.	Some novelists immodestl to exalt the role of A. averring B. declining C. seeking D. feigning E. avowing	-		_		ut others,
3.	In her works, she (i)rejecting their views.	confidenc	e. She gets excess	ively (ii)	to authorities, e	ven when
	Blank(i)		Blank(ii)			
	A. inspires		D. pugnacious			
	B. exudes		E. deferential			
	C. lacks		F. condescending			
4.	The trade in scientific lite constantly worried about undistinguished authors, wh	(i)	of new titles,	an anxiety tha	at gave even	
	Blank(i)		Blank(ii)			
	A. prices		D. limited public	relevance		
	B. supplies		E. enviable scholarly credentials			
	C. embargoes		F. strong bargaining positions			
5.	work have never enjoyed legal protection—a situation that ought to be of great interest. If we see certain forms of creative endeavor (i) as a result of uncontrolled copying, we might decide			If we see ht decide in the		
	Blank (i)	Blank (i		Blank (iii)	2	
	A. languishing	D. jettis	•	G. declines in o	originality	
	B. proliferating	E. exten		H. manages to		
	C. diversifying	F. relax		I. openly invite		
		3.44.1		F J 111, 100		

6.	The slow pace of job	b creation was without p	recedent for the period o	f recovery from a recession,
	but the conditions the	hat conspired to cause t	ne recession were also (	i) The stock market
	= -	<del>-</del>	<del>-</del>	n ensuing spate of scandals
			were run. And yet, despit	e these powerful (iii)
		ion proved surprisingly		
	Blank (i)	Blank (ii)	Blank (ii	*
	A. heartening	D. weakened	G. count	
	B. atypical	E. illuminated	H. stimu	
	C. ambiguous	F. consolidated	I. concor	mitants
7.	<ul><li>A. danger</li><li>B. futility</li><li>C. unease</li><li>D. pointlessness</li><li>E. sloth</li><li>F. apathy</li></ul>		ve that it has become a n	
8.	-	•	nd imperial paraphernal nporary political leaders.	ia sharply contrast with the
9.	=			n planets, such as Earth once conception of X-ray flares as
	A. dangerous			
	B. predictable			
	C. ancient			
	D. ephemeral			
	E. perilous			
	F. foreseeable			
10.	-		reading public in the dar	

1.	In contrast to such sparsely	populated	d terrestrial habitats	s as desert and tundra, the oc	eans
	with a seemingly endless ar			ŕ	
	A. teem	,			
	B. flow				
	C. evolve				
	D. roil				
	E. ebb				
	2. 600				
2.	Barring the discovery of nev	v letters. h	idden diaries, or the	e like, fresh information abou	t
	eminent people is hard to fi				•
	A. ridiculed	na occaas	then hives have ov	een so mensely	
	B. scrutinized				
	C. admired				
	D. embellished				
	E. underrated				
	L. underrated				
3.	Recent scholarshin has o	mestioned	the (i)	of tropical forests around	the world
٥.				t contiguous tract of what wa	
				ansformed into a cultural par	
	_			Africa's savanna forest transit	
	(ii) as well.	, 01 1110 101	ost islands in viost		non zone ure
	Blank(i)		Blank(ii)		
	A. diversity		D. isolated		
	B. naturalness		E. endangered		
	C. sustainability		F. anthropogenic		
4.	A (i) to disseminate	the vast	scientific knowledg	ge of our time to nonscientist	s shows real
				ole of, like allowing a great w	
	molder in a warehouse.				
	Blank(i)		Blank(ii)		
	A. failure		D. pretentious reg	garding	
			E. sympathy toward		
	B. plan				
	C. willingness		F. indifference to		
5.				conscious awareness of	
				processes that do not entai	
				cal dynamics in ways that ind	
				eveloped to study implicit co	gnition may
				veen culture and individuals.	
	Blank (i)	Blank (i		Blank (iii)	
	A. operate outside of	D. activ		G. report	
	B. tend to facilitate	E. rando	om	H. maintain	
	C. may not alter	F. rote		I. condone	

6.	Publisher, publicist, and bro	padcasters love anniversaries,	those occasions when historical events			
	become (i) in (ii) culture of celebration. On such occasions, patriotic sentiment and					
	national pride wrapped in the	e panoply of history to manufa	cture a mythical past that is serviceable			
	for public (iii)					
	Blank (i)	Blank (ii)	Blank (iii)			
	A. elusive moments	D. an authentic	G. consumption			
	B. marketable artifacts	E. a commercial	H. scrutiny			
	C. raging controversies	F. an elitist	I. censure			
7.	The Chavez Pass archaeolog	ical site was initially interprete	ed as indicative of society, since			
		• •	maller, contemporary settlements that it			
	presumably controlled.		, 1			
	A. an expansionist					
	B. a hierarchical					
	C. an urban					
	D. a heterogeneous					
	E. a diverse					
	F. a stratified					
	economy's stagnation, unforpolicy.  A. initiate B. persist in C. publicize D. repudiate E. continue F. recant	rtunately, the government doe	s not seem likely to this rigid			
9.			ntary approach in portraying the famous alized and fall into familiar Hollywood			
	types.					
	A. asserts					
	B. concedes					
	<ul><li>C. guarantees</li><li>D. disputes</li></ul>					
	E. grants					
	F. maintains					
	1					
10.	For all the the new less rosy view of her.	CEO has received from the pr	ess recently, her staff have a decidedly			
	A. encomiums					
	B. tributes					
	C. evaluations					
	D. critiques					
	E. attention					
	F. publicity					

1. Few studies have been published on ground-squirrel dispersa small sample sizes, thus most statements regarding ground-				_	
I ( I	A. invaluable B. unexceptional C. inveterate D. routine E. conjectural				
I I I	To criticize a disaster film for to see an honest portrayed of A. expensive B. harrowing C. derivative D. convoluted E. implausible		is a bit silly,	since people do not go	to disaster movies
	It would be naïve to treat reaccess to historical truth or a (i) for exaggeration a are rarely sites for (ii)	even as b nd decept	eing expressions of		of mind, since the
	Blank(i)		Blank(ii)		
	A. motivation		D. premeditated n	nanipulation	
	B. penalty		E. childish theatri	cs	
	C. tendency		F. balanced reflec	tion	
	The author paints a rather dan a profound change in its mopportunity offered by technory	ode of p	production but is s		_
	Blank(i)		Blank(ii)		
	A. alienated from		D. eager to exploi	t	
	B. emboldened by		E. unable to seize		
	C. encumbered by		F. forced to reconsider		
	The experimental theater corthat they were dense and unpertechniques used would be (ii) seem strange only to people felt that theater critics' derising work.	oredictabl )a who exp	e and that they are anyone with an inte ected to see traditi	not always easy to digestrest in music or films. In onally crafted plays. The	st. But none of the ndeed, they would be actors therefore
	Blank (i)	Blank (i	i)	Blank (iii)	
	A. made demands on	D. conte	emplated by	G. lambasted	
	B. had to command	E. alien		H. exploited	
	C. were sure to please	F. intuit	ive for	I. misunderstood	

	recent years. The publication has always been erudite and (ii) but not always lively and					
	readable. (111), accom a long time.	panied by a certain aversion to	o risk taking, has pervaded its pages for			
	Blank (i)	Blank (ii)	Blank (iii)			
	A. lucrative	D. authoritative	G. an originality			
	B. realistic	E. animated	H. an impulsiveness			
	C. unesteemed	F. trendy	I. a staleness			
7.		gradient, the new laws of ref				
		present more of an extension th	an a complete revolution.			
	A. inferable from					
	B. entailed by					
	<ul><li>C. antithetical to</li><li>D. coincident with</li></ul>					
	E. antecedent to					
	F. oppositional to					
8.		nd talk about objective reality w	cientists, science itself has methods that with some validity.			
9.			ity contains the idea of: beauty			
		ence, the intimation of its own of	demise.			
	A. transience					
	B. symmetry					
	C. decay					
	D. simplicity					
	E. balance					
	F. deterioration					
10.	The uniquely human ability	to rethink and revise our soc	cial arrangements is a mixed blessing			
	allowing us to create systems	s that are as likely to us	s as likely to liberate us.			
	A. cheer					
	B. shackle					
	C. admonish					
	<ul><li>D. educate</li><li>E. stifle</li></ul>					
	F. enliven					

	how to dispose of that waste	is not: rather, it is of major im	nportance.	
	A. unmanageable			
	B. troubling			
	C. significant			
	D. small			
	E. deceptive			
2.	For the urban researcher, the making up for the paucity ste A. complexity B. formlessness C. transparency D. diversity E. youthfulness		can provide ample chronologi of most present-day cities.	cal data,
3.			ents has (i) local educate oproach given the complexity of	
	Blank(i)	Blank(ii)		
	A. surprised	D. genuine		
	B. impressed	E. halfhearted		
	C. divided	F. practical		
4.	_		ole bias against the political parameter what he favors and avoids	-
	Blank(i)	Blank(ii)		
	A. pertinent	D. condemns		
	B. inevitable	E. condones		
	C. divided	F. ignores		
5.	as a drawing shortcut. Photogorder to (iii) the difficuland lifeless.  Blank (i)	graphy (ii) modern artsulties of achieving correct pro	be attributable to the use of phos, but when it is used as a tracing portion, the resulting art often fellows.  Blank (iii)	g tool in
	A. inert	D. frequently enervated	G. augment	
	B. jubilant	E. wonderfully enriched	H. foreground	
	C. sensuous	F. inevitably circumscribed	I. circumvent	

Though the volume of radioactive waste produced by nuclear power plants is\_\_\_\_\_, the problem of

6.	To read Joanna Scott is to adr	mire the work of a (i) Fr	om sentence to story, she narrates with					
	great skill and (ii), so	that the reader soon relaxes in th	ne assurance that a hint or a brushstroke					
	delivered in chapter 1 will be	e (iii) before the novel co	omes to an end.					
	Blank (i)	Blank (ii)	Blank (iii)					
	A. proselytizer	D. deliberation	G. given import					
	B. sage	E. enthusiasm	H. largely forgotten					
	C. master	F. flamboyance	I. overwhelmed with details					
_	****							
7.	_	_	lt, it is mostly buried by shortcomings					
		duction, although the book doe	s become more toward the end.					
	A. sincere							
	B. intelligible							
	C. orthodox							
	D. readable							
	E. frank							
	F. voluble							
8.		-	ner party to propose your preference so					
	A. accession to	sts appears as the granting of co	oncession.					
	B. inattention to							
	C. subversion of							
	D. abnegation of							
	E. repudiation of							
	F. acquiescence to							
	r. acquiescence to							
9.			industry excitement, even though the					
			than of its unfortunate time slot near a					
	fatiguing film festival's concl	lusion.						
	A. somnolent							
	B. impartial							
	C. lethargic							
	D. laconic							
	E. befuddled							
	F. evenhanded							
10.	Even the cleverest use of tim	e management techniques is po	owerless to the sum of minutes					
	in a person's life (over 52 mil	lion, optimistically assuming a l	ife expectancy of 100 years), so people					
	squeeze as much as they coul	d into each one of them.						
	A. justify							
	B. quantify							
	C. augment							
	D. enrich E. measure							
	F. extend							

1.	Motivation is the hardest of matter how well crafted, to h		is to expect a single memo, no s attitude.
	A. ingenious		
	B. reasonable		
	C. fanciful		
	D. scrupulous		
	E. radical		
2.		the morel continents every	ed in the ancient writers' work to be quite
∠.	vapid, and in the seventeenth	-	-
	•	i century they were similarly	regarded as
	A. jejune		
	B. didactic		
	C. dogmatic		
	D. tendentious		
	E. arcane		
3.	The author argued that the field of sociology has been overly (i), partly because, for man scholars, the edges of social universe are defined by national borders. In this era of increasing globalization, however, sociology is presented with a historically distinct opportunity to transcentist former (ii)		
	Blank(i)	Blank(ii)	
	A. narrow in scope	D. utilitarianism	
	B. susceptible to fads	E. parochialism	
	C. averse to empiricism	F. historicism	
4.		his geography is (ii),	rs Cairo as it really is, but his information with one walking tour covering areas of
	Blank(i)	Blank(ii)	
	A. designs	D. erratic	
	B. forbears	E. erudite	
	C. purports	F. extensive	
		<u>.</u>	
5.	Schwartz pointed out in the rethat the more investment cho	recent book <i>The Paradox of</i> of coices a plan offers, the less like of flexibility in certain plans	of choices can be paralyzing as <i>Choice</i> . Studies of retirement plans show kely people are to participate in it. It may may actually be a (ii) People beace of mind.
	Blank (i)	Blank (ii)	Blank (iii)
	A. surfeit	D. virtue	G. foresee
	B. reduction	E. conundrum	H. forestall
	C. stabilization	F. revelation	I. forgo
		1	

6.			in the nineteenth century, their		
	interrelationship was (ii) compared with the present, when interdependence has become				
	greater: (iii) has cease	_			
	Blank (i)	Blank (ii)	Blank (iii)		
	A. unconnected	D. conditional	G. isolationism		
	B. trivial	E. superficial	H. resilience		
	C. simultaneous	F. transparent	I. idealism		
7	D 11: '/ 1: 1.1.'				
7.	-	_	n greeted with cynicism, but a study of		
		t they do other donation	18.		
	A. preclude				
	B. elicit				
	C. allow				
	D. draw				
	E. bar				
	F. replace				
8.	to the considerable constructed unless carefully each and a reveal B. justify C. manifest D. mitigate E. diminish F. undercut	e artistry required to create to examined from the ground.	Native American Quechuan people fail he piece: the horse appears crudely		
9.		-	h both functions may exist in a more		
	form in lesser primat	es.			
	A. indispensable				
	B. crucial				
	C. primitive				
	D. intelligible				
	E. recognizable				
	F. rudimentary				
10.		·	the insipid sweetness with a bitter almond where		
	F. ignores				

accepted as true if they were reasonable; experimental verification, if thought necess			•				
		 :1:4					
		ilitarian					
		erfunctory					
	_	gregious					
		npirical					
	E. in	ductive					
2.	The th	eory that the 1908 Tun	guska eve	ent was the explosion	of a cosmic bo	ody in the sky ov	er Siberia
	is	: no one has yet fou	nd fragm	ents of the object or a	any impact crat	ters in the affecte	ed region.
	A. lo	ng-standing					
	B. in	disputable					
	C. pl	ausible					
	D. ur	ncontested					
	E. ur	nproven					
3. Although the political science professor's paper is quite (i) about the government's prosuggesting that they are part of (ii) a process, the prognosis for the government is, contrary, actually quite auspicious.							
		ank(i)		Blank(ii)			
		straightforward		D. degenerative			
		circuitous		E. comprehensive			
	<u>C</u> .	pessimistic		F. spontaneous			
4.		igh the vast weight o					
	Bla	ank(i)		Blank(ii)		]	
		destructive		D. retroactively			
	В.	sound		E. innocuously			
	C.	intriguing		F. intrinsically			
5. The usual (i) spending public monies on scientific projects is that such projects have the potential to make our lives healthier, safer, and more productive. However, the fact that science-even "pure" science—can strengthen democracy and promote public participation in the politic process is hardly ever (ii) It should be. Scientific literacy (iii) democracy, and the is an important ancillary benefit of the promotion of science.					science— e political		
	Blan	k (i)	Blank (i	i)	Blank (iii)		
		rgument against	D. denie	·	G. stifles		
		tionale for	E. menti	oned	H. energizes		
	C. pı	recedent for	F. gainsa	aid	I. disregards		

6.	6. Early practitioners of the natural sciences developed methods to remove distortions caused by extremely the research environment or the researcher. Such methods, especially with respect to the research				
	were considered to (i) those (ii) subjectivity whose unbridled expression was				
	to (iii) research.	viiose unoridied expression was thought			
		Dlank (ii)	Dlank (iii)		
	Blank (i)	Blank (ii)	Blank (iii)		
	A. restrain	D. incursions of	G. corrupt		
	B. reveal	E. restrictions on	H. justify		
	C. disguise	F. acknowledgements of	I. expedite		
7.			e up far more of the living protoplasm		
	on Earth than all humans, an	imals and plants combined.			
	A. invisible				
	B. omnipresent				
	C. diminutive				
	D. ubiquitous				
	E. minuscule				
	F. ethereal				
8.	heads and other tools.  A. utilitarian B. functional C. domestic D. decorative E. manufactured F. ornamental		enhance object such as harpoon		
9.			opearing scientific investigation with		
		that it is somewhat startling	to realize how the great		
	experiment's mentoring truly A. reasonable	was.			
	<ul><li>A. reasonable</li><li>B. speculative</li></ul>				
	C. pragmatic				
	D. conjectural				
	E. careless				
	F. judicious				
10.			: the solar wind, a rush of charged es an hour, had diminished to its lowest		
	B. turbulence				
	C. isolation				
	D. calm				
	E. remoteness				
	F. instability				

l.	The medical professor's thesis—hardly new, but rarely by faculty members of his distinction—is that patients are more than the sum of their symptoms and systems.			
	A. discounted			
	B. ignored			
	C. subverted			
	D. underestimated			
	E. espoused			
2.	Even if he wants to serve again—and	given his obvious love for th	e job, the assumption among	
	insiders is that he is more likely to stay	than go—there is at least	his serving another term.	
	A. impediment to			
	B. incentive for			
	C. precedent for			
	D. benefit in			
	E. rationale for			
3.	abilities; it induces us to (i) even more behaviors to automated processes. Witness (ii) a program that allows us to create computer greeting cards for the entire year in			
	sitting. Blank(i)	Blank(ii)		
	``	D. controversy over		
		E. popularity of		
		F. sophistication of		
	C. IIKCII	r. sopinstication of		
4.	While people complain about their hec			
	suspecting that they are being somewh	at (1): compulsive busy	rness seems to be, for many, a	
	source of (ii)	D1 1 (1)		
	1.1	Blank(ii)		
		D. pride		
		E. despair		
	C. dilatory	F. irritation		
5.	Applications of the Endangered Speci	es Act (ESA) have fared best	in contexts in which habitat	
	condition is closely linked to species	s condition and the cause of	habitat degradation is easily	
	identified. The achievements of the ES	A in those contexts, however, l	have (i) that other uses	
	of the act can (ii) that record ev	en where such favorable cond	itions do not (iii)	
	Blank (i)	Blank (ii)	Blank (iii)	
	A. quelled the conviction	D. mitigate	G. vary	
	B. presaged the uncertainty	E. duplicate	H. pertain	
	C. fostered the misconception	F. elucidate	I. diminish	

6.			ed in the course of the investigations they				
	describe. Misunderstandings, blind alleys, and mistakes of various sorts will fail to appear in the						
		· · · ————	e attribute when transmitting results in a				
	scientific report and would		·				
	Blank (i)	Blank (ii)	Blank (iii)				
	A. amplify	D. transparency	G. a comprehensive historical account				
	B. misrepresent	E. efficiency	H. a purely quantitative analysis				
	C. particularize	F. exhaustiveness	I. an overly superficial discussion				
7.	In a number of instances, i	nvestors hoping to tap into	the region's meteoric growth have instead				
	faced problems ranging from	m unpredictable managemer	nt practices to outright				
	A. malfeasance		·				
	B. incompetence						
	C. fraudulence						
	D. capriciousness						
	E. hysteria						
	F. impulsiveness						
8.		are professionally engaged in	tion would be a compliment, since n literary criticism.				
9.	Even though the original se	ettlement may not hold up,	it at least proves that the deadlock can be				
		party is ready to barg	ain.				
	A. implacable						
	B. unyielding						
	C. impeccable						
	D. flawless						
	E. unqualified						
	F. capricious						
10.	philosophical  A. naturalism  B. abstraction  C. generality  D. impartiality	vel's scenic realism and pre	cisely characterized figure is its persistent				
	E. sincerity						
	F. objectivity						

1.	The idea of a "language instinct" may seem to those who think of language as the zenith of the human intellect and of instincts as brute impulses.				
	A. jarring		-		
	B. plausible				
	C. gratifying				
	D. inevitable				
	E. conciliatory				
2.	The artist is known for making	ng photo	graphs that deal with poli	tically charged subject matter, yet	
	because her art is so evocative	e and ope	en-ended, it would be wron	ng to characterize it as	
	A. polemical				
	B. edifying				
	C. unobservant				
	D. innovative				
	E. ambiguous				
3. Nordhaus predicts that in the future we will increasingly be (i) ecological problems global warming rather than (ii) them. We may, for example, make some headway in lime emissions that contribute to warming, but much of our work will be in adapting to ecologroblems and alleviating their effects.				le, make some headway in limiting	
	Blank(i)	0110005.	Blank(ii)		
	A. managing		D. solving		
	B. analyzing		E. addressing		
	C. transcending		F. mitigating		
4.	The contemporary trend when	eby fash	ion designers flout mainst	ream tradition is unique only in its	
••		-	_	impulse, albeit in a less extreme	
	form.	r		r	
	Blank(i)		Blank(ii)		
	A. subversiveness		D. indiscriminate		
	B. intensity		E. iconoclastic		
C. culpability		F. temperate			
5.	especially when terrible thing	gs are h	appening in the world, bu	their "little counterculture lives", at the cartoonist makes their lives	
				ings happen here—births, deaths,	
	adoptions, affairs, breakups, o				
	Blank (i)	Blank (	<u> </u>	Blank (iii)	
	A. unpredictability	D. stag		G. outlandish	
	B. arduousness	E. reso		H. inconsequential	
	C. triviality	F. comp	pete	I. intangible	

6. A certain amount of theoretical frenzy about comics today is (i)						
	have been in other art forms in periods of their rapid development, for instance, the debates about					
		painting that roiled Renaissance Italy. But such intellectual (ii) rarely precedes creative				
	glory. On the contrary, it common	- ·	· <del></del>			
	recognized, is over, and that a production	cess of increasing strained emu	lation and diminishing returns has			
	set in.					
	Blank (i)	Blank (ii)	Blank (iii)			
	A. understandable	D. torpor	G. pitfall			
	B. unprecedented	E. conservatism	H. tradition			
	C. perplexing	F. arousal	I. breakthrough			
7.	When studying the ancient Greek a of many of their arguments, the an A. refuted B. questioned C. influenced D. swayed E. defied F. disregarded					
8.	Although Wynne claims to recognishe offers them nonetheless, arriving A. concrete B. finite C. insufficient D. indirect E. conclusive F. meager					
9.	In order to cultivate new repertoire composers.  A. idle B. thwarted C. celebrated D. renowned E. anonymous F. obscure	, the music industry is providi	ng a hearing for previously			
10.	Although many skeptics of the disproved, some of the doubters at A. overlook B. revise C. recycle D. utilize E. neglect F. rehash	scientific theory crit guably bring up valid points.	tiques that have long since been			

1.	The governor might conceivably find a genuine resolution to the budgetary dilemma, but she may be tempted to engage in a deception: a exercise in fiscal prudence.						
	A. rigorous						
	B. sparking						
	C. specious						
	D. blatant						
	E. convincing						
2.	Without seeming unworldly, Without seeming unwor	Without seeming unworldly, William James appeared wholly removed from the of society, the					
	A. ethos						
	B. idealism						
	C. romance						
	D. paradoxes						
	E. commonplaces						
	_,						
3.	• •	er poetry, Voigt must have found					
	-	one amused reviewer thought that	it it was unrecognizable as poetry				
	but decidedly (ii)	D1 170					
	Blank(i)	Blank(ii)					
	A. tempting	D. inspiring					
	B. depressing	E. irritating					
	C. thrilling	F. diverting					
4.	_	on Virginia Woolf is not (i)	·				
	Blank(i)		Blank(ii)				
	A. an idealized	D. an unflinching					
	B. a comprehensive	E. a slapdash					
	C. a compelling	F. an erudite					
5.	· · · · · · · · · · · · · · · · · · ·	ambitious institution because it the board of directors that may					
		Blank (ii)	Blank (iii)				
	` '	D. a discernment about	G. conceal				
		E. a hostility toward	H. supplant				
		F. an intoxication by	I. promise				
	C. Outdated	an intoxication by	1. promise				

6.	The modern iron suspension bridg	ge dates from the early nine	teenth century, but it did not have		
	(i) debut; many early suspension bridges were damaged, if not outright destroyed, by the				
	wind. There were few (ii), l	nowever, so the form (iii)			
	Blank (i)	Blank (ii)	Blank (iii)		
	A. a propitious	D. obvious parallels	G. declined		
	B. a conspicuous	E. practical alternatives	H. inspired		
	C. an equivocal	F. unnoticed instances	I. persisted		
7.	It's hardly the committee of the current chaos.  A. accountability  B. disarray  C. unruliness	calls for: rudimentary compe	tence would be an improvement on		
	D. faultlessness				
	E. loyalty				
	F. perfection				
8.	One of the vocalists who audition seemed to prefer to any att to imagine.  A. warbling B. imitating C. improvising D. shrieking E. crooning F. caterwauling	• •	; a more unpleasant voice was hard		
9.	Even if the story now seems a surdeveloped narrations, it sortal.  A. avoids B. belies C. undercuts D. anticipates E. possesses F. prefigures	1 07	•		
10.	While recognizing that recent reports have tended to accent the destructive is such term that its meaning A. a generic B. an inclusive C. a positive D. a subjective E. an affirmative F. a technical	re connotation of the word, Su	ue Halpern maintains that "hacking"		

<ul><li>D. redundancy</li><li>E. complexity</li></ul>	
<ul> <li>While the writer was best known for he memorable quips.</li> <li>A. pensiveness</li> <li>B. drollness</li> <li>C. stoicism</li> <li>D. fastidiousness</li> <li>E. congeniality</li> </ul>	er much-ballyhooed, her impact reached far beyond
that the threat posed to biodiversity by r	of invasive species on native plants, the biologists contend nonnative species is often (i) For instance, a study of ariving in Minnesota's oak forests, found that garlic mustare
abundance in forest plots was not (ii)	the number of other plant species there.
Blank(i) B	Blank(ii)
A. subtle D	D. consistent with
B. uniform E	E. related to
C. exaggerated F	F. sustained by
4. So, perhaps the lesson is that rather th	han wanting their monarchy to (i) its modernized
	bublic cherishes it most when it is most (ii)
	Blank(ii)
	D. egalitarian
	E. anachronistic
	F. regal
5. The notion of film producers as the ogreaccording to <i>The Producers</i> by Tim Adl calls the "auteur myth"—the idea of to otherwise peopled with (ii) you—l	res of the movie business has proved an (i) one, but ller, it is not always grounded in reality. Attacking what he the director as the single purveyor of art in an industry he places at the heart of his book an image of the producer
not the director, as the primary (iii)	force in the development and production of a movie.
Blank (ii) Blank (ii)	Blank (iii)
A. accurate D. visiona	naries G. financial
B. hypocritic E. profitm	mongers H. inertial
C. enduring F. innocen	ents I. creative

overcome those critiques and appear as a (iii) leader.		
Blank (i)	Blank (ii)	Blank (iii)
A. opprobrious	D. innocuous	G. polarizing
B. platitudinous	E. truculent	H. cautious
C. pugnacious	F. supercilious	I. conciliatory
learning activities in Ke	1 0 0	ults of group projects and other engaged re; such activities, then, may not
<ul> <li>8. Architects may be more team, but they are not all A. indispensable</li> <li>B. conscientious</li> <li>C. reliable</li> <li>D. visible</li> <li>E. valuable</li> <li>F. salient</li> </ul>		nore members of a bridge design
	=	relings of restlessness and regret, but some ative reality might have effects as
<ul> <li>10. Apparent flaws in the scritics.</li> <li>A. determined</li> <li>B. controlled</li> <li>C. undermined</li> <li>D. prevented</li> <li>E. overshadowed</li> <li>F. precluded</li> </ul>	culptor's work have not	its respectful reception by most modern

1.	Investors are grateful that the attorney general has stepped in to pursue inquiries into misfeasance in the financial markets, given that the regulators officially charged with policing the industry have					
	been			1 0		
	A. diffident					
	B. meticulous					
	C. straightforward					
	D. implacable					
	E. tenacious					
2.		ng-term s	nneous or even: every interage, and some of these mem			
3.	The politician's record while	in office	e, though (i), hardly acc	counts for her high standard		
٦.	-			_		
	three decades later—a standing all the more (ii) because of continuing assaults on her					
	reputation during those years					
	Blank(i)		Blank(ii)			
	A. bewildering		D. unusual			
	B. admirable		E. regrettable			
	C. unappreciated		F. persistent			
4.		as never	rnalists to portray political inex theless surprising when membe xtraordinary virtue.			
	Blank(i)	_	Blank(ii)			
	A. advantage		D. nonchalance			
	B. impediment		E. acumen			
	C. exception		F. naiveté			
5.	the scientific literature: the presults. But because the para	process odigm (ii)	s, research studies (i) that of selecting articles for publica, the academic incentives worthy publication when they (i	tion is tilted towards positive shift in the opposite direction:		
	Blank (i)	Blank	(ii)	Blank (iii)		
	A. tweaking	+	nitially articulated	G. bolster		
	B. affirming	_	become entrenched	H. circumvent		
	C. controverting		out to be attacked	I. undermine		
	C. connoverning	1.15 at	out to be attacked	1. dilderillille		

6.	The historian of ancient science Ot	to Neugebauer concluded that	Babylonian astronomical texts are				
	(i) because everything has been eliminated from the astronomy except observations and the						
	mathematical consequences of an initial hypothesis about the fundamental character of the						
	astronomical movements. This judg	gment cohered with the high le	evel of mathematical theory, which				
		_	l observations as (iii) of				
	science and denied any role to spec						
	Blank (i)	Blank (ii)	Blank (iii)				
	A. questionable	D. repudiated	G. end result				
	B. scientific	E. admitted	H. necessary characteristics				
	C. limited	F. confounded	I. discredited path				
	C. IIIIIICU	1. comounaca	1. discredited path				
7.	The initial, widely shared pessimis that could be done with resources I. A. unintelligible B. unfathomable C. unfounded D. unimaginative E. unjustified F. unimportant		ecause it ignored the many things				
8.	Despite a tendency to be overtly_often sparks the imagination and property.  A. preachy B. querulous C. insincere D. sanctimonious E. plaintive F. disingenuous	, her poetry does not con rovides lively entertainment.	nsist solely of pious sentiments: it				
9.	Willian Perkins, his speakin of his political party.  A. fiery B. genteel C. bumbling D. unremarkable E. affable F. impassioned	g style notwithstanding, has lo	ong been seen as the moderate face				
10.	Although in his new book he ten persuasive case for the safety of tir A. taciturn B. reserved C. prototypical D. cantankerous E. loquacious F. garrulous						

1.	Medieval cathedrals still stand a medieval physics and chemistry what science is supposed to be. A. exemplar B. glorification C. reflection D. dilution E. antithesis	y are si	· · · · · · · · · · · · · · · · · · ·	
2.	For the urban researcher, the making up for the paucity stem A. complexity B. formlessness C. transparency D. diversity E. youthfulness			
3.	Britain's deteriorating econo-	mv af	ter 1945 was (i) hv n	politicians who favored the
٥.	manufacturing sector over the			
	manufacturing, they should have		_	ing to (ii) the decime of
	Blank(i)	, c pron	Blank(ii)	
	A. mishandled		D. augment	
	B. bolstered		E. arrest	
	C. forestalled		F. escalate	
4.	The controversy about Alexand (i), all eyewitness account instance is based largely on the and at worst, highly unreliable.	s havin e now-	g perished. What remains is, at	best, (ii) (one history, for
	Blank(i)		Blank(ii)	
	A. outdated		D. secondhand	
	B. inadequate		E. repetitious	
	C. abstruse		F. deceptive	
5. Anna Gavalda's fiction is appealing largely because of her writing styles, which is certainly (i) It is heavy on dialogue (and light on embellishment), features very short sections (of often only few sentence) in rapid succession, and in general favors an unadorned directness. Not surprising this style works better in short-story form than in novels, and the story collection <i>I Wish Someowere Waiting for Me Somewhere</i> (ii) her attempt to (iii) it in novel, as in, for examp <i>Someone I loved</i> .				short sections (of often only a d directness. Not surprisingly, bry collection <i>I Wish Someone</i>
		Blank (	(ii)	Blank (iii)
	` '		ought to precede	G. undermine
			in comparison with	H. sustain
			esses considerably more than	I. reject
	C. Convoluted	1 . mipi	esses considerably more man	1. 10,000

6.			ical reality that any alteration to music shift. But two and a half millennia later					
	5	•	yle accessory, Plato's conception seem					
	· · ·	(ii) To be sure, there are still people who consider classical music to be of (iii) cultural						
	importance, but few of them are a	1						
	Blank (i)	Blank (ii)	Blank (iii)					
	A. rarely identified with	D. apt	G. marginal					
	B. tenuously connected to	E. absurd	H. profound					
	C. firmly anchored in	F. disingenuous	I. uncertain					
7.	In the northeastern United States, large areas at the end of nineteer beaver trapping.  A. diminished B. extirpated C. eliminated D. devalued E. weakened F. underrated		een critically reduced or even in several states instituted prohibitions or					
8.	The preliminary analysis is, on the the dangers of project.  A. explain B. deflate C. rationalize D. soothe E. reflect F. hide	e whole, reassuring its con	nfirmation would concerns abou					
9.	Some kinds of deadly bacteria, remain until something trig A. harmless B. innocuous C. anomalous D. aberrant E. efficacious F. undetectable	<u> </u>	se tetanus, tuberculosis, and botulism					
10.	Titan, Saturn's largest moon, look made from unknown materials.  A. habitable B. familiar C. forbidding D. placid E. daunting F. recognizable	ss surprisingly, e	even though it is a cold, dimly lit world					

1.	The space travels described in science fiction stories always used to be epic adventures, in comparison to which current journals in space seem quite					
	A. mundane			_		
	B. exciting					
	C. dramatic					
	D. risky					
	E. heroic					
2.	To criticize a disaster film for	being _	is a bit silly, since p	people do not go to disaster movies		
	to see an honest portrayed of	reality.				
	A. expensive					
	B. harrowing					
	C. derivative					
	D. convoluted					
	E. implausible					
3. The irony of digital networking is that it can produce more (i) than did confinement it supposedly transcended. As human interactions become (ii) people are less likely to have regular dealings with others who do not share the outlooks.			become (ii) physical location,			
	Blank(i)		Blank(ii)			
	A. provincialism		D. more determined by			
	B. diversity		E. less contingent on			
	C. materialism		F. less insensitive to			
4.	worries beset technical and sc	ientific s	specialist, as well as the pu	ientific achievements. Doubts and blic at large. I do not consider such ling rather than on strictly logical		
	Blank(i)		Blank(ii)			
	A. widening skepticism		D. unfounded			
	B. uncritical joy		E. sacrosanct			
	C. false humility		F. foreordained			
5.	Pioneering medical research	scientist	s' (i) claims regardin	ng the (ii) new researches		
	make the public wonder their	nake the public wonder their own doctors are not dispensing miracles. There are forces, both				
	external and internal, on scien	ntists tha	at most require them to (ii	i) Without money, there is		
	no science. Researchers must	no science. Researchers must constantly convince administrators who control tax dollars, investors,				
	and individual donors that the	work th	ney are doing will make a c	lifference.		
	Blank (i)	Blank	(ii)	Blank (iii)		
	A. modest	D. seri	ous constraints on	G. improvise		
	B. inflated	E. ovei	blown interpretations of	H. oversell		
	C. fastidious	F. pote	ntial benefits of	I. generalize		

6. Despite the occasional (i)of their venues, the culture of corporate conferences is a			a deeply				
	(ii) conference, each day consisted of nearly nine hours of continuous lectures and panels						
	enlivened by pleasantries or	anything that could be construed	d as a joke. The only (iii)	sensory			
	deprivation of the sessions came from the handsome color slides favored by the corporate presenters						
	Blank (i)	Blank (ii)	Blank (iii)	Ì			
	A. seclusion	D. sycophantic	G. allusion to				
	B. opulence	E. ascetic	H. ramification of				
	C. enormity	F. mercenary	I. respite from				
	C. Chormity	1. mercenary	1. Tespite from	J			
7.	Historically, the depletion of soil's nitrogen has been one of the most problems faced by farmers: an essential nutrient, nitrogen is quickly leached from soil, and farmers have struggled to find ways to replenish it.  A. capricious  B. ubiquitous  C. worrisome  D. stubborn  E. intractable  F. unpredictable						
8.		aults in their theories will be originator to develop a better on		utation of			
9.	<ul> <li>Although men still dominate the ranks of full professors in the field of astronomy, the increasing numbers of younger women in the field could a change in its gender mix.</li> <li>A. require</li> <li>B. alleviate</li> <li>C. block</li> <li>D. presage</li> <li>E. portend</li> <li>F. hinder</li> </ul>						
10.		e scientists to pursue their presentatics formula can be used to de					

1.	himself: he falsely claimed to have	ist John James Audubon was given e studied under a renowned French	to glamorous tales about painter and hinted that he was
	the heir apparent to the French thi	one.	
	A. disavowing		
	B. understanding		
	C. constraining		
	D. obfuscating		
	E. concocting		
2.		situation as an aggregation of ac and at times coordinated, were usua	
	D. linked		
	E. imputed		
_			
3.		icide atrazine is more likely to (i)_	
		en it is much more concentrated, a	
		some past research on atra	
		ds are most damaging at trace conc	entrations.
	Blank(i)	Blank(ii)	
	A. supplant	D. unanticipated given	
	B. kill	E. consistent with	
	C. circumvent	F. undiminished by	
4.	If newspaper consumers are cond	eerned about more than (i)	nd prefer to read news that is
•		ii) is not a journalistic flaw,	-
		oducers can use slant to differentia	
	price competition.	dadels can use stant to annerenta	te then products and stave on
	Blank(i)	Blank(ii)	
	A. politics	D. bias	
	B. accuracy	E. sensationalism	
	C. expense	F. inconsistency	
	<u> </u>		
5.		about mountain formation and clin	•
	years: either the surge of mountain	n building (i) the global coo	oling or vice versa. The first of
	these two theories asserts that w	ridespread mountain building cool	ed (ii) mountains and
	climate. For example, mountain g	laciers tend to be (iii): once	established, they increase the
	reflectivity of the surface, thus lov	wering temperatures and allowing r	nore ice to form.
	Blank (i)	Blank (ii)	Blank (iii)
	A. superseded	D. disparity between	G. unpredictable
	B. halted	E. feedback between	H. static
	C caused	F complexity of	L self-nernetuating

6. With the emergence of scientific history-writing in the late nineteenth century, several sought to ignore the glowing myths surrounding George Washington and uncover the hum within, but their biographies were still (i) enough that Washington remained a manner remote figure. Indeed, by the 1920s Washington has become such (ii) person inevitably someone had to go to the other extreme and try to (iii) the legend.				
	Blank (i)	Blank (ii)	Blank (iii)	
	A. ponderous	D. a deified	G. debunk	
	B. empirical	E. an ignored	H. aggrandize	
	C. laudatory	F. a misunderstood	I. reproduce	
7.		equired to create the piece: th	tive American Quechuan people fail e horse appears crudely constructed	
8.	The book aims to illuminate how philosophical concept to somethin A. a tangible B. a palpable C. a nebulous D. a nettlesome E. an incontrovertible F. a vague	_		
9.			n Darwin fashion; many academics inderlying Darwinian logic with the	
10.	The initial, widely shared pessiming that could be done with resources in the could be done with resources in the could be done with resources in the countries		because it ignored the many things	

1.	With the numerous opponents of the publicly advocated the measure did A. politic B. severe C. sober D. respectful		
_	E. dejected		
2.	She constantly herself for not having motives that were pure enough	<b>C</b> 1	ot working hard enough or not
	A. exalted	ugn.	
	B. coddled		
	C. excoriated		
	D. mollified		
	E. deluded		
3.	Proponents of international regul scientific uncertainty and economic have been closely related, as economic reasons have (i) the conside (ii) of environmental regular	c hostility. The two obstacles, from nomic hostility toward environmentable uncertainty underlying most	m a political standpoint, often ental regulation for economic
	Blank(i)	Blank(ii)	
	A. resolved	D. exaggerate the efficacy	
	B. gainsaid	E. downplay the legitimacy	
	C. exploited	F. question the fallibility	
4.	Many scholars have argued that the in its decisions because it fears that opinion, it whips up political maels	at it will (ii) if does not; whestroms.	1
	Blank(i)	Blank(ii)	
	A. comments on	D. lose public support	
	B. hews to	E. mitigate public anger	
	C. overrides	F. create public indifference	
5.	Analysis of 47.5-million-year-old ancestors of modern whales. For exsea. One Maiacetus innus fossil encof a land mammal and suggests the time (ii): its big teeth were suggests:	xample, Maiacetus inuus was a lar cased a fetus positioned for a head- e species gave birth onshore. But	nd animal (i) life in the first delivery, which is typical it probably spent much of its
	<u> </u>	Dlank (ii)	Plank (iii)
	. /	Blank (ii) D. in the water	Blank (iii) G. incompatible with
		E. fleeing from predators	H. clumsy for
		F. protecting its young	I. strengthened by
	c. adapted to	p. 0 0 0 0 1 0 1 0 1 0 1 0 0 1 1 5	1. 50 011501100 0 y

6.	Those who took Clark's old-mann	ered compliance for obsequic	ousness (1) him: his apparent			
	(ii) veiled a fervent (iii) of the authority that others exercised over him, one that he					
	occasionally expressed by discreet	ly sabotaging their most impo	ortant projects.			
	Blank (i)	Blank (ii)	Blank (iii)			
	A. misconstrued	D. cynicism	G. veneration			
	B. condemned	E. acquiescence	H. justification			
	C. respected	F. intractability	I. detestation			
7.	In ways large and small, millions of whether by taking herbal remedies treatment.  A. augment B. sidestep C. support D. vilify E. circumvent F. endorse					
8.	Although its gray text blocks and be resource can take the place of a dozen.  A. exhaustive B. interesting C. appealing D. original E. educational F. comprehensive	-	give it a sober mien, this one-stop			
9.	The media have constantly disparage eager to applaud their  A. assiduousness B. stupefaction C. mockery D. incredulity E. certitude F. derision	ged the governor's competence	e and have found a public only too			
10.	The of ophthalmology as a opening of at least five eye hosp treatment and experimentation.  A. sophistication  B. retrenchment  C. burgeoning  D. resurgence  E. curtailment  F. expansion					

1.	The era's examples of the examples of dissent during the sand A. diversity B. authoritarianism C. forbearance D. volatility E. lucidity			be bal	anced in part by certain
2.	It seems foolish to refuse the offe create the absent.  A. reminiscent of B. lacking in C. distinct from D. indispensable to E. inimical to	er of	an expedient that is both so	S	success and so difficult to
3.	The genius of the scientific metho	od is	that it (i) the dictum of	Aristot	le that the goal of science
	is knowledge of the ultimate ca		· /		•
	knowledge by (ii) ultimate		_		
	hypotheses.		C		
	Blank(i)		Blank(ii)		
	A. qualifies		D. ignoring		
	B. jettisons		E. predicting		
	C. affirms		F. confirming		
4.	The meandering journey across the in this medium often generates at thought of what else is out there in restores a measure of (ii)	nxie	ty fulfillment: no sooner has	s one e	xperience begun than the
	Blank(i)		Blank(ii)		
	A. liberating		D. choice		
	B. taxing		E. boredom		
	C. educational		F. sanity		
5.	Inuit print making is less (i)	and	incised carvings on bone footwear. Carving materials	e or ant such as	ler, facial tattoo marks or stone, bone, antler, wood,
	Blank (i)		nk (ii)	Blank	· /
	A. traditional		affinities with	G. ava	nilable locally
	B. prestigious		objections to		ely used
	C. anomalous	F. r	egulations about	I. virtı	ually interchangeable

6.	For many years, Americans have he frayed nerves after we've stewed in		
	ferries (i) congestion and	* * .	
	(ii) notion recently has (iii)		_
	eagerly pursued the implementation		
	Blank (i)	Blank (ii)	Blank (iii)
	A. contribute to	D. provocative	G. captivated
	B. reduce	E. misguided	H. confused
	C. cover up	F. cynical	I. outraged
7.	Circulatory systems on organisms record, and under a broad range of of origin.  A. mysteriousness B. randomness C. ambiguity D. heterogeneity E. indeterminacy F. diversity		
8.	Compared to their predecessors, we Roman women activists of the your creating organizations focused print A. expand B. de-emphasize C. champion D. idealize E. downplay F. defend	nger generation are more incl	-
9.	Individuals, governments, and combased on current conditions and the drastically.  A. hamstring B. reinvent C. promote D. revitalize E. impair F. invigorate	1 1	
10.	The performer can be in I displays a core sweetness even at h A. inflammatory B. pedestrian C. gloomy D. uninspired E. puerile F. provocative		mentally a bighearted person who

1.			emotional power from a plot that lacks ccasional coincidence, but a continuous
2.		s are frequent features of seems resigned to a sense	television news, such exposure seldom of impotency.
	A. paralyzes	C	1
	B. demoralizes		
	C. assuages		
	D. galvanizes		
	E. exasperates		
3.	-	- · · · <del></del>	ds drawn from many fields of study, her already (ii) in the minds of her
	Blank(i)	Blank(ii)	
	A. superseded	D. discredited	
	B. irrelevant	E. well established	
	C. emergent	F. half-formulated	
4.	•	controlling the beha	s, since knowledge of their optical and avior of computer chips, which likewise
_	T 1	22 .1 . 1 .1 .1 .1	
5.	0 1 1		rule (which are not unlike the laws of
			xample, the way channels emerge when
		- · · · · <del></del>	movements, one person begins to follow
			novement emerge. As more people join
	in, there is greater pull on others t	o join the flow, and the pa	articular channels become (iii)
	Blank (i)	Blank (ii)	Blank (iii)
	A. apparent contradictions	D. inflexible	G. self-defeating
	B. unproductive tendencies	E. straightforward	H. self-aggrandizing
	C. lawlike regulations	F. chaotic	I. self-perpetuating

6.	In this single volume, Kenny ain understandably space in such a bo	•			
	understandably, space in such a book is (i), and he is not to be faulted for minor omissions. However, Kenny would have added significantly to his book's value had he more effectively				
			ent tradition. As it is, newcomers to		
		the afterlife enjoyed by	y ancient philosophy in the period		
	1600-1750.				
	Blank (i)	Blank (ii)	Blank (iii)		
	A. at a premium	D. overlooked	G. sense of		
	B. hard to fill	E. signaled	H. devotion to		
	C. taken for granted	F. prevented	I. aversion to		
7.	The ambassador's critical remarks utterances of a fatigued or undisciptal. Intensity  B. optimism  C. purposefulness  D. design  E. confidence  F. caution		t of and more the careless		
8.	In sharp contrast to the novel's so philosophical  A. naturalism  B. abstraction  C. generality  D. impartiality  E. sincerity  F. objectivity	enic realism and precisely cl	haracterized figure is its persistent		
9.	Individuals, governments, and congoals based on current conditions change drastically.  A. hamstring B. reinvent C. promote D. revitalize E. impair F. invigorate				
10.	The cat known to researchers as M free lunch—is perhaps the world's A. intelligent B. evasive C. fearless D. furtive E. elusive F. intrepid				

2. While the writer was best known for her much-ballyhooed, her impact reached far beyond memorable quips.  A. pensiveness B. drollness C. stoicism D. fastidiousness E. congeniality  3. Although she admitted that her airport expansion plan had recently collapsed, the governor (i) the significance of the failure, pointing out that competing economic developmen proposals are now more (ii) Blank(i) Blank(ii) A. minimized D. tenuous B. touted E. complicated C. acknowledged F. important  4. The reclusive clergyman may have lived and died in melancholy, but this doesn't seem to have (i) his genius in any way. On the contrary, we find ourselves wondering whether his genius wasn't (ii) in some mysterious way by his mood.  Blank(i) Blank(ii) A. influenced E. controlled C. triggered F. identified  5. The research on otters' environmental requirements is surprisingly (i) One reason for this has to do with the estimation of how much they use different areas. Doing so may be (ii) in some kinds of terrain, such as Shetland where the Eurasian otters are active in daytime and have clear individual markings. There it is possible to identify the individuals over stretches of coast of a few kilometers and to see what kinds of coast they use. However, the field conditions are (iii)  Blank (i) Blank (ii) Blank (iii) Blank (iii)	1.	In one theory, as people learn strengthened, but during sleep all the strongest bonds could remain.  A. reinforced B. reproduced C. replaced D. stimulated E. severed	syna		
(i) the significance of the failure, pointing out that competing economic developmen proposals are now more (ii)  Blank(i)	2.	memorable quips. A. pensiveness B. drollness C. stoicism D. fastidiousness	for 1	her much-ballyhooed, ł	ner impact reached far beyond
Blank(i)  A. minimized  B. touted  C. acknowledged  B. important  4. The reclusive clergyman may have lived and died in melancholy, but this doesn't seem to have (i) his genius in any way. On the contrary, we find ourselves wondering whether his genius wasn't (ii) in some mysterious way by his mood.  Blank(i)  Blank(ii)  A. influenced  B. hampered  C. triggered  B. hampered  C. triggered  F. identified  5. The research on otters' environmental requirements is surprisingly (i) one reason for this has to do with the estimation of how much they use different areas. Doing so may be (ii) in some kinds of terrain, such as Shetland where the Eurasian otters are active in daytime and have clear individual markings. There it is possible to identify the individuals over stretches of coast of a few kilometers and to see what kinds of coast they use. However, the field conditions are (iii) Blank (ii)  Blank (i)  Blank (ii)  Blank (iii)	3.	(i) the significance of the			
A. minimized		1 1 1		Blank(ii)	
B. touted				` '	
C. acknowledged F. important  4. The reclusive clergyman may have lived and died in melancholy, but this doesn't seem to have (i) his genius in any way. On the contrary, we find ourselves wondering whether his genius wasn't (ii) in some mysterious way by his mood.    Blank(i)   Blank(ii)     A. influenced   D. served     B. hampered   E. controlled     C. triggered   F. identified     S. The research on otters' environmental requirements is surprisingly (i) one reason for this has to do with the estimation of how much they use different areas. Doing so may be (ii) in some kinds of terrain, such as Shetland where the Eurasian otters are active in daytime and have clear individual markings. There it is possible to identify the individuals over stretches of coast of a few kilometers and to see what kinds of coast they use. However, the field conditions are (iii)     Blank (i)   Blank (iii)   Blank (iiii)     A. straightforward   D. quite problematic   G. routine     B. controversial   E. relatively simple   H. deceptive					
4. The reclusive clergyman may have lived and died in melancholy, but this doesn't seem to have (i) his genius in any way. On the contrary, we find ourselves wondering whether his genius wasn't (ii) in some mysterious way by his mood.  Blank(i) Blank(ii) A. influenced D. served B. hampered E. controlled C. triggered F. identified  5. The research on otters' environmental requirements is surprisingly (i) One reason for this has to do with the estimation of how much they use different areas. Doing so may be (ii) in some kinds of terrain, such as Shetland where the Eurasian otters are active in daytime and have clear individual markings. There it is possible to identify the individuals over stretches of coast of a few kilometers and to see what kinds of coast they use. However, the field conditions are (iii)  Blank (i) Blank (ii) Blank (iii) A. straightforward D. quite problematic G. routine B. controversial E. relatively simple H. deceptive					
A. influenced B. hampered C. triggered  5. The research on otters' environmental requirements is surprisingly (i) One reason for this has to do with the estimation of how much they use different areas. Doing so may be (ii) in some kinds of terrain, such as Shetland where the Eurasian otters are active in daytime and have clear individual markings. There it is possible to identify the individuals over stretches of coast of a few kilometers and to see what kinds of coast they use. However, the field conditions are (iii)  Blank (i) Blank (ii) Blank (iii) Blank (iii) Blank (iii) B. controversial B. controversial B. relatively simple B. deceptive	4.	(i) his genius in any way. (	On tl	ne contrary, we find ourselves	
B. hampered C. triggered E. controlled F. identified  5. The research on otters' environmental requirements is surprisingly (i) One reason for this has to do with the estimation of how much they use different areas. Doing so may be (ii) in some kinds of terrain, such as Shetland where the Eurasian otters are active in daytime and have clear individual markings. There it is possible to identify the individuals over stretches of coast of a few kilometers and to see what kinds of coast they use. However, the field conditions are (iii)  Blank (i) Blank (ii) Blank (iii) Blank (iii) Blank (iii) B. controversial B. controversial B. relatively simple B. deceptive		Blank(i)		Blank(ii)	
C. triggered F. identified  5. The research on otters' environmental requirements is surprisingly (i) One reason for this has to do with the estimation of how much they use different areas. Doing so may be (ii) in some kinds of terrain, such as Shetland where the Eurasian otters are active in daytime and have clear individual markings. There it is possible to identify the individuals over stretches of coast of a few kilometers and to see what kinds of coast they use. However, the field conditions are (iii)  Blank (i) Blank (ii) Blank (iii)  A. straightforward D. quite problematic G. routine  B. controversial E. relatively simple H. deceptive		A. influenced		D. served	
5. The research on otters' environmental requirements is surprisingly (i) One reason for this has to do with the estimation of how much they use different areas. Doing so may be (ii) in some kinds of terrain, such as Shetland where the Eurasian otters are active in daytime and have clear individual markings. There it is possible to identify the individuals over stretches of coast of a few kilometers and to see what kinds of coast they use. However, the field conditions are (iii)  Blank (i) Blank (ii) Blank (iii)  A. straightforward D. quite problematic G. routine  B. controversial E. relatively simple H. deceptive					
to do with the estimation of how much they use different areas. Doing so may be (ii) in some kinds of terrain, such as Shetland where the Eurasian otters are active in daytime and have clear individual markings. There it is possible to identify the individuals over stretches of coast of a few kilometers and to see what kinds of coast they use. However, the field conditions are (iii)  Blank (i) Blank (ii) Blank (iii)  A. straightforward D. quite problematic G. routine  B. controversial E. relatively simple H. deceptive		C. triggered		F. identified	
B. controversial E. relatively simple H. deceptive	5.	to do with the estimation of how rekinds of terrain, such as Shetland individual markings. There it is pekilometers and to see what kinds Blank (i)	much d wh ossil of co Bla	the they use different areas. Doing there the Eurasian otters are activated to identify the individuals of the coast they use. However, the field thank (ii)	g so may be (ii) in some ive in daytime and have clear ver stretches of coast of a few d conditions are (iii)  Blank (iii)
ý 1 1				1 1	-
C. difficult F. largely unnecessary I. exceptional				<u> </u>	-
		C. difficult	F. 1	argely unnecessary	I. exceptional

6.	-	vith the outlines of Pushkin's biography wil				
	so vividly conveyed in Binyon's biography. Not only was Pushkin's personal correspondence intercepted and his movements (iii), but Tsar Nicholas I's decision to oversee Pushkin's					
		career obliged Pushkin to submit all his manuscripts for inspection.				
	Blank (i)	Blank (ii)	Blank (iii)			
	A. attracted by	D. suffocating lack of creative freedom	G. ignored			
	B. confused by	E. concern for contemporary society	H. monitored			
	C. struck by	F. underlying sense of historical change	I. commended			
7.		g from usual monsoon rainfall are the the frequency of high-intensity floods that of				
8.	, ,	lectoral politics is not lack of the right tool ents: the goal should be to build capacity w	_			
9.		ways appraised the economic stimulation put take their evaluation for granted.	olan as bootless, while the			
10.		pular opinions about Li's art coincided, Chu theory of art criticism, which posits that cri lic.	<del></del>			

1.		most about genetic privacy there have only been two cases of	
2.	, , ,	e delighted to find in instant photog y as and start viewing it as	1 1
3.		ing an internal clock is not a (i)	
	2	ebellum—but it also refers to (ii)	, a specialized bundle of
	cells that regulates cyclical proces		
	Blank(i)	Blank(ii)	
	A. euphemism	D. an elusive psychological pl	henomenon
	B. cliché	E. a standard literary trope	
	C. metaphor	F. a real biological feature	
4.		es an accurate and (i) account fails to compensate for the general Blank(ii)  D. specificity E. veracity F. vivacity	
5.	within developing countries. Ho empirically demonstrating that we being of the population of develoon well-being has (ii) In	economic development improves the owever, other scholars emphasize hile economic development does in oping countries, the magnitude of countries other words, these scholars suggesting is taking place in developing countries.	the (i) of this view, in fact contribute to the well-development's positive effects est that (iii) economic
	A. falsity	D. been greatly underestimated	G. a decoupling of
	B. arbitrariness	E. not yet been measured	H. an inversion of
	C. limitation	F. decreased over time	I. a decline in
	1		

6.	Applications of the Endangered S	pecies Act (ESA) have fared best	t in contexts in which habitat		
	condition is closely linked to species condition and the cause of habitat degradation is easily				
	identified. The achievements of the ESA in those contexts, however, have (i) that other uses				
	of the act can (ii) that record	even where such favorable condit	ions do not (iii)		
	Blank (i)	Blank (ii)	Blank (iii)		
	A. quelled the conviction	D. mitigate	G. vary		
	B. presaged the uncertainty	E. duplicate	H. pertain		
	C. fostered the misconception	F. elucidate	I. diminish		
7.	Shifting Fortunes takes a convention the reasons behind union growth chronologically and thematically _A. complicated B. confined C. multifarious D. onerous E. circumscribed F. taxing	and decline in the nineteenth an			
8.	A clever form of diplomacy involve that your their requests appear.  A. accession to B. inattention to C. subversion of D. abnegation of E. repudiation of F. acquiescence to				
9.	Scientist reported last month on a particles continually spewed from level in 50 years.  A. quiescence B. turbulence C. isolation D. calm E. remoteness F. instability				
10.	The author takes issue with the idespecially modernization the preindustrial past.  A. undermining B. citing C. castigating D. chastising E. endorsing F. commending	_			

1.	The science community's perennia	I lament over inadequate budgert for science and engineering	-
	A. vital	of the science and engineering	g has hever been greater.
	B. hopeless		
	C. poignant		
	D. condescending		
	E. disingenuous		
2.	In modern times, friendship has bee all are understood and against which A. conciliatory B. mercenary		m of connection in terms of which
	C. paradigmatic		
	D. contentious		
	E. supplementary		
	11 3		
3.	As he has matured as a scholar, Fel		of qualification. His conclusions,
	which early in his career he (i)	, are now often (ii)	
	Blank(i)	Blank(ii)	
	A. stated as absolutes	D. hedged	
	B. refused to reveal	E. simplified	
	C. backed up extensively	F. reiterated	
4.	Unlike the elected branches of the with citizens is (i) and almocontinues to maintain that its men through formal opinions—and ever century.	st (ii) political efficacy nbers should communicate w	t, the United States Supreme Court ith the public almost exclusively
	Blank(i)	Blank(ii)	
	A. frowned upon	D. a requirement for	
	B. rampant	E. a detriment to	
	C. disregarded	F. an irrelevance to	
5.	Schechter is atypically (i)because the qualities for which the and so on) get in the way of narrat other films of the same genre. This	the film version of Stephen majority of other critics have a live and render the story less,	approved it (its artful camera work rather than more, (ii) than
	for putting it forward.		
	Blank (i)	Blank (ii)	Blank (iii)
	· · · · · · · · · · · · · · · · · · ·	D. heartbreaking	G. a commonplace
	-	E. comical	H. a superior
		F. terrifying	I. an unfamiliar

6.	precedents, although there are (ii	incised carvings on l	bes not have substantial historical cone or antler, facial tattoo marks or
	2	· ·	als such as stone, bone, antler, wood, unknown until introduced by early
	explorers and missionaries.	saper and drawing tools were	unknown until introduced by early
	Blank (i)	Blank (ii)	Blank (iii)
	A. traditional	D. affinities with	G. available locally
	B. prestigious	E. objections to	H. rarely used
	C. anomalous	F. regulations about	I. virtually interchangeable
7.	The nature of the approvexpeditious decision making may A. pecuniary B. commercial C. arbitrary D. sluggish E. capricious F. dilatory		ests that incentives to promote more
8.	The critic claims that, contrary thanguage games.  A. scrupulousness B. simplicity C. mendacity D. artlessness E. polish F. meticulousness	o its reputation for, the	ne novelist's prose is full of opaque
9.	Not only is the advent of bookles be, it also offers too man A. understood B. averted C. foreseen D. forestalled E. endured F. anticipated		s too large and powerful a change to considered a tragedy.
10.	•	netheless, her fiction has had	like plot and character were never influence on critical theory,

1. Neuroscientists are excited by technological progress that facilitates brain mapping of them comparing their growing abilities to tremendous advances that led to under the comparing their growing abilities to tremendous advances that led to under the comparing their growing abilities to tremendous advances that led to under the comparing their growing abilities to tremendous advances that led to under the comparing their growing abilities to tremendous advances that led to under the comparing their growing abilities to tremendous advances that led to under the comparing their growing abilities to tremendous advances that led to under the comparing their growing abilities to tremendous advances that led to under the comparing their growing abilities to tremendous advances that led to under the comparing their growing abilities to tremendous advances that led to under the comparing their growing abilities to tremendous advances that led to under the comparing their growing abilities to tremendous advances that led to under the comparing the comparin							
		success of the Human Genome Project.					
	A. rigorous						
	B. sanguine						
	C. punctilious D. unorthodox						
	E. sophisticated						
	E. sopilisticated						
2.	It seems foolish to refuse the offit to create them absent.  A. reminiscent of B. lacking in C. distinct from D. indispensable to E. inimical to	er of an expedient that is bot	th so success and so difficult				
3.	science is knowledge of the ultin	nate cause of things. True sci	e dictum of Aristotle that the goal of ience, we now know, advances human instead on the testing of empirical				
	Blank(i)	Blank(ii)					
	A. qualifies	D. ignoring					
	B. jettisons	E. predicting					
	C. affirms	F. confirming					
4.	peddled their theories as a way	of gaining public promin	arpose. Economists, for example, have ence or political appointment, while lutions to the nation's social problems.				
	Blank(i)	Blank(ii)					
	A. undermined by	D. rejected					
	B. inspired by	E. ignored					
	C. exploited for	F. promoted					
5.	products, were more environment these studies indicated that the	ntally (ii) than cups renvironmental (iii) o	because they were made of natural made of plastic (polystyrene). Indeed, f producing and recycling paper cups oduction, disposal, and recycling of				
	Blank (i)	Blank (ii)	Blank (iii)				
	A. corroborated	D. friendly	G. benefits				
	B. exploited	E. hazardous	H. costs				
	C. dispelled	F. predictable	I. opportunities				

6.	2 2	<u> </u>	oats. Ferries are said to relieve our and conventional wisdom also says
	-		
	ferries (i) congestion and a		
	• • • • • • • • • • • • • • • • • • • •		who have in consequence eagerly
	pursued the implementation of fe		DI 1 ("")
	Blank (i)	Blank (ii)	Blank (iii)
	A. contribute to	D. provocative	G. captivated
	B. reduce	E. misguided	H. confused
	C. cover up	F. cynical	I. outraged
7.	In noting that critical and popula of an exception to her general the with those of the general public.  A. asserted B. conceded C. acknowledged D. doubted E. pondered F. questioned	r opinions about Li's art coinci ory of art criticism, which posit	ded, Chuang the existence s that critics' views do not intersect
8.			of restlessness and regret, but some ality might have effects as
9.	As a historical genre, biography unfamiliar particularity.  A. introspective B. reflective C. concrete D. concise E. meticulous F. thorough	is best when, a careful	reconstruction of the past in all its
10.	Explorers could not build each explorers; thus exploration depends. collegiality  B. endurance C. exactitude D. meticulousness E. eminence F. tenacity		

1.	The maps in this volume are meareder think anew about the city.	The maps in this volume are meant not as guides but as: they a geader think anew about the city			
	A. adornments				
	B. references				
	C. truisms				
	D. provocations				
	E. valedictions				
	L. valeutions				
2.	Carmen's affection for her sister departure.	t, though not, was pla	inly too great to permit a painless		
	A. unsteady				
	B. ambivalent				
	C. careless				
	D. unbounded				
	E. noticeable				
3.			ner contrivance that is A Summer of		
	Humming birds. In what seems a self-conscious (ii) of its mascot the book flits from one				
	subject or moment in history to another, following the various whims of its author.				
	Blank(i)	Blank(ii)			
	A. archaic	D. repudiation			
	B. imprecise	E. emulation			
	C. robust	F. misrepresentation			
4.		_	tream tradition is unique only in its		
	(i); earlier fashion designers	s experience the same (ii)	_ impulse, albeit in a less extreme		
	form.				
	Blank(i)	Blank(ii)			
	A. subversiveness	D. indiscriminate			
	B. intensity	E. iconoclastic			
	C. culpability	F. temperate			
5.			ed on the insurance make people all		
	the more offish to endorse, partly	because they hope to (ii)	some (iii) in order to get a		
	measure of peace of mind.				
	Blank (i)	Blank (ii)	Blank (iii)		
	A. lucrative	D. forgo	G. convolution		
	B. monotonous	E. dampen	H. detriment		
	C. complicated	F. jockey	I. benefit		
		<u>.</u> -			

6.	2		eriod of recovery from a recession,  (i)
	_		ensuing spate of scandals (ii)
	public trust in the way companie	s were run. And yet, despite th	ese powerful (iii) to growth,
	the recession proved surprisingly	1	D1 1 (''')
	Blank (i)	Blank (ii)	Blank (iii)
	A. heartening	D. weakened	G. counterforces
	B. atypical	E. illuminated	H. stimulants
	C. ambiguous	F. consolidated	I. concomitants
7.	Citing the corruption and intrig newspaper's trove of journalism effortless. A. slighted B. ignored C. lauded D. disparaged		he city, my colleague the great stories in the city must be
	E. confounded F. commended		
8.	When studying the ancient Greek of many of their arguments, the a A. refuted B. questioned C. influenced D. swayed E. defied F. disregarded	-	zed that despite the intrinsic beautylogic.
9.		less the fault of the movie than	ustry excitement, even though then of its unfortunate time slot near a
10.	Even though his opponent is curre reject this charge because it does A. defer to B. conform to C. accede to D. argue with E. meddle with F. square with		- · · · · · · · · · · · · · · · · · · ·

1.	2	by v	virtue of being by	the a priori assumptions that often
2.	Without seeming unworldly, Williams the conventionality of academy.  A. ethos B. idealism C. romance D. paradoxes E. commonplaces	iam	James appeared wholly re	moved from the of society,
3.	The (i) to disseminate the v	ast s	scientific knowledge of ou	ir time to nonscientists shows real
	* *			ike allowing a great work of art to
	molder in a warehouse.			
	Blank(i)		Blank(ii)	
	A. failure		D. pretentious regarding	
	B. plan		E. sympathy toward	
	C. willingness		F. indifference to	
4.	with citizens is (i) and alm continues to maintain that its me through formal opinions—and ex	ost ( emb	(ii) political efficacy ers should communicate v	where making personal connection y, the United States Supreme Court with the public almost exclusively s that date back to the nineteenth
	century.		T = 4	
	Blank(i)		Blank(ii)	
	A. frowned upon		D. a requirement for	
	B. rampant		E. a detriment to	
	C. disregarded		F. an irrelevance to	
5.	inexorable geological processes for conclusion in hindsight, but its im	ollov plic	v the basic laws of physics a ation—that geological pro	entury was the realization that slow, and chemistry. This seems (i) cesses in the distant past must have in the eighteenth and nineteenth
	Blank (i)	Rls	nnk (ii)	Blank (iii)
	A. an obvious		followed	G. evident to
	B. a significant		preceded	H. overlooked by
	C. a controversial		entailed	I. revolutionary for
		- • •		

	encoding of information and opt the prior day.	timizing of recall, not a (	iii) of sleep for recalling events of
	Blank (i)	Blank (ii)	Blank (iii)
	A. legitimize	D. longer-term	G. requirement
	B. augment	E. acute	H. surplus
	C. disgorge	F. qualitative	I. facet
7.			gressive, persuasive talent, but it can also ving proximity while actually maintaining
8.			ted as indicative of society, since smaller, contemporary settlements that it
9.	Although the essayist's argument of the points she made explains v. A. convince B. confound C. entertain D. persuade E. perplex F. enlighten		st perceptive readers, the extreme subtlety ed by most critics of her day.
10.	Architects may be more extrove team, but they are not always the A. indispensable B. conscientious C. reliable D. visible E. valuable F. salient		ore members of a bridge design

1.	it was both the least of her p		_	c conventions of the author's day: y successful.
	A. experimental			
	B. popular			
	C. formulaic			
	D. lucrative			
	E. contemporary			
2.	Carmen's affection for her sister	, tho	ugh not, was plai	nly too great to permit a painless
	departure.			
	A. unsteady			
	B. ambivalent			
	C. careless			
	D. unbounded			
	E. noticeable			
3.	that (ii) conventions of bou	irgeo he m	ois travel narrative, often on noments when she sought i	ne produced accounts of her travel capitulating to the most well-worn most energetically to cast them off
	Blank(i)		Blank(ii)	
	A. frustrating		D. challenged	
	B. enlightening		E. conformed to	
	C. exciting		F. established	
4.	So, perhaps the lesson is that ra Scandinavian counterparts, the Br			archy to (i) its modernized when it is most (ii)
	Blank(i)		Blank(ii)	
	A. commend		D. egalitarian	
	B. discount		E. anachronistic	
	C. emulate		F. regal	
5.	(i) the character's social	milio rtuna	eu, which was also Auste te ways is not necessarily	ake in Jane Austen's novels are n's own; but to realize that one's to (ii) it, for the alternatives,
	Blank (i)	Rla	nk (ii)	Blank (iii)
	A. shaped by		expose	G. salutary
	B. removed from		condemn	H. corrosive
	C. unrecognizable in		ationalize	I. realistic
	C. diff COGITE dolo III	1	41101141120	1. 104115110

6.		•	xity in scientific research are signs f physics at Harvard, counters that
	these qualities instead reflect the	he success of human ingenu	ity in (i) the increasingly
	(ii) challenges that natural	re presents. They can, however	ver, make it more (iii) to
	communicate scientific developm	ents, even to colleague.	
	Blank (i)	Blank (ii)	Blank (iii)
	A. creating	D. difficult	G. challenging
	B. meeting	E. conspicuous	H. unproductive
	C. eschewing	F. pragmatic	I. advantageous
7.	Because movie studios, under projectures with fantasy plots, the rother media, such as television and A. left to B. ceded to C. ascribed to D. attributed to E. substituted for F. replaced with	representation of everyday dor	nal sales, have favored big-budget mestic life has largely been
8.	In order to cultivate new repertoin composers.  A. idle B. thwarted C. celebrated D. renowned E. anonymous F. obscure	re, the music industry is provid	ling a hearing for previously
9.	It's hardly the committee the current chaos. A. accountability B. disarray C. unruliness D. faultlessness E. loyalty F. perfection	calls for: rudimentary competent	ence would be an improvement on
10.	Contrary to certain recent analyse of surveying data reaching back to A. intensifying B. waning C. accelerating D. worsening E. declining F. deteriorating		

1.	Some ethicists worry that a deeper un discover that free will is an illusion their actions?  A. vindication B. proscription C. ministration D. valediction E. exculpation		
2.	Instead of demonstrating the or pioneering study became, to some sk based on virtual archaeology.  A. ubiquity B. limitation C. promise D. redundancy E. complexity		
3.	Partly because of Lee's skill at synth	esizing (i) trends drawn from	n many fields of study, her
	theories appeared to present, with un	ncanny aptness, ideas already (ii)	in the minds of her
	contemporaries.		<u>_</u>
	Blank(i)	Blank(ii)	
	A. superseded	D. discredited	
	B. irrelevant	E. well established	
	C. emergent	F. half-formulated	
4.	Recent scholarship has questioned the have shown, for example, that the la forest in the southern Amazon had contact, and many of the forest islands as well.	rgest contiguous tract of what wa been transformed into a cultural	as thought to be virgin rain parkland before European
	Blank(i)	Blank(ii)	
	A. diversity	D. isolated	
	B. naturalness	E. endangered	
	C. sustainability	F. anthropogenic	
5.	Viewing people as "social atoms" the physics), one may discover certain (i) people move in crowds. In the midst another—in an effort to avoid collision, there is greater pull on others to job Blank (i)	Take, for example, the work of initially (ii) movements, cons—and streams of movement er	ray channels emerge when one person begins to follow merge. As more people join nnels become (iii)
	~ 100 LL (1)	(11)	\ <i>I</i>

G. self-defeating

H. self-aggrandizing

I. self-perpetuating

D. inflexible

F. chaotic

E. straightforward

A. apparent contradictions

B. unproductive tendencies

C. lawlike regulations

6.	Fifty pages of footnotes, some of them presenting quite lengthy bibliographies, suggest that very							
	few pertinent sources on the Black Arts movement in literature have (i) Thompson's search.							
	(ii), the text makes it clear that the author's examination of these sources has been similarly							
	(iii)							
	Blank (i)	Blank (ii)	Blank (iii)					
	A. eluded	D. Moreover	G. valuable					
	B. characterized	E. However	H. timely					
	C. motivated	F. Consequently	I. exhaustive					
7.	The town's air was consistently sour effluvia of twenty breweries nearby river.  A. malodorous  B. toxic  C. redolent  D. benign  E. noisome  F. anodyne	: depending on the bree, choking fumes from the coal f	eze, one might be greeted with the factory, or brackish smells from the					
8.			local production of <i>Sweeney Todd</i> a more unpleasant voice was hard					
9.	the province's economy than the	-	itish Columbia contributes more to es—a surprising statistic given the					
10.			territory for reasons that appear to eed them a share of anything made					

1.	, i	notography as	and start viewing it as	
2.	Consolidating memory	to long-term s	aneous or even: every istorage, and some of these mem	memory must be encoded and nories are, for whatever reason,
3.	(i) his genius in a	ny way. On t	he contrary, we find ourselves way by his mood.	
	Blank(i)	ne mysteriou.	Blank(ii)	
	A. influenced		D. served	
	B. hampered		E. controlled	
	C. triggered		F. identified	
4.	that have had major (i)_	impacts department, v	tectural exhibition looks at ele despite modest budgets. It is par which in the past has champion	rt of (ii) in the museum's
	Blank(i)	- 1	Blank(ii)	
	A. social		D. an emphasis on theory	
	B. aesthetic		E. a shift in philosophy	
	C. critical		F. a rejection of pragmatism	
5.	so vividly conveyed in intercepted and his mo	Binyon's bi	outlines of Pushkin's biography ography. Not only was Pushk, but Tsar Nicholas I's nis manuscripts for inspection.	tin's personal correspondence
	Blank (i)	Blank (ii)	no manuscripto for mopeetion.	Blank (iii)
	A. attracted by		ting lack of creative freedom	G. ignored
	B. confused by		for contemporary society	H. monitored
	C. struck by		ing sense of historical change	I. commended
	C. SHUCK Dy	1. dilderly	ing sense of instorted change	1. commended

6.	_	m Adler, it is not always grou	unded in reality. Attacking what he
			gle purveyor of art in an industry
	1 1	•	book an image of the producer, not
	the director, as the primary (iii)		and production of a movie.
	Blank (i)	Blank (ii)	Blank (iii)
	A. accurate	D. visionaries	G. financial
	B. hypocritic	E. profitmongers	H. inertial
	C. enduring	F. innocents	I. creative
7.	Her attempts to wrest fiction free entirely popular with readers; none novel, cinema, and even psycholog A. a studied B. a negligible C. a decisive D. an unmistakable E. an insignificant F. a restorative	etheless, her fiction has had _	like plot and character were never influence on critical theory,
8.	The physics graveyard is strewn anomalous particles that briefly A. douse B. intensify C. perpetuate D. capture E. extinguish F. secure		
9.	The media have constantly dispara eager to applaud their  A. assiduousness B. stupefaction C. mockery D. incredulity E. certitude F. derision	ged the governor's competend	ce and have found a public only too
10.	Science is arguably a very high-mines, as numerous articles all medical researchers have tried to so the search of	leging overly generous phar	o say that all of its practitioners are rmaceutical industry payments to

1.	The inconspicuous location and aspect of its creator's personality		of striking vistas that chara	cterize the villa reflect the			
	A. volatile	, -					
	B. grandiose						
	C. gregarious						
	D. self-effacing						
	E. imperious						
2.				ood, bone, and antler, that tend to			
	decay quickly, these archaeologi	ical sp	pecimens are their s	tone counterparts.			
	A. cruder than						
	B. derived from						
	C. found with						
	D. rarer than						
	E. similar to						
3.	As the pace of the trial (i)	the v	vait at the heginning of the d	lay became less interminable, and			
٥.							
	the attorneys' requests to suspend proceeding for private conferences with the judge, almost invariably granted early on, were routinely (ii)						
	Blank(i)	c rou	Blank(ii)				
	A. slowed		D. rebuff				
	B. materialized		E. repeated				
	C. accelerated		F. recounted				
	C. decelerated		1. recounted				
4.	Managers who categorically squ	elch	insights from low-tiered em	ployees run the obvious hazard of			
			_	nore likely to (ii) any ideas			
	that flow down from the top bras		,	<i>y</i>			
	Blank(i)		Blank(ii)				
	A. fomenting		D. unquestioningly embra	ce			
	B. smothering		E. arbitrarily denounce				
	C. sparking		F. conditionally approve				
5.	A bird's feathers would seem	to be	e a (i) design for p	protecting a bird from attack by			
				to the skin that could be an ideal			
			•	, however. The chemicals in the			
	sebum include an array of antibac		- · · · <del></del>				
	Blank (i)		ank (ii)	Blank (iii)			
	A. perfect		contract	G. stay healthy			
	B. typical		overcome	H. become irritated			
	C. poor		notice	I. recover quickly			

6.	The skin of the poison dart frog	contains deadly poisons called	batrachotoxins. But the (i)			
	of the toxins has remained an enigma, as the frog does not (ii) them. Now an analysis					
	suggests that the melyrid bee	tle is the source. Collected	beetle specimens all contained			
	batrachotoxins, suggesting that these beetles are (iii) by the frogs.					
	Blank (i)	Blank (ii)	Blank (iii)			
	A. effect	D. pressure	G. eaten			
	B. origin	E. produce	H. neutralized			
	C. purpose	F. suffer from	I. poisoned			
7.	Far from innovations, as	the patent system was designe	d to do, the patenting of concepts			
			l chokehold over ideas that should			
	be useful to all.	1 6				
	A. spurring					
	B. recognizing					
	C. codifying					
	D. acknowledging					
	E. fostering					
	F. cataloging					
8.	The 1840s were time for	young women beginning to stud	y science, particularly astronomy;			
	in 1847 Maria Mitchell discovered the Nantucket comet, the first of several important astronomical					
	discoveries of the era.					
	A. a favorable					
	B. an awkward					
	C. a perilous					
	D. a hazardous					
	E. an improbable					
	F. an auspicious					
9.	To keep the museum's admission	lines moving, security inspection	ons are considerably			
	A. thorough					
	B. annoying					
	C. cursory					
	D. casual					
	E. irritating					
	F. methodical					
4.0						
10.	The evil of class and race hatred	must be eliminated while it is st	ill state; otherwise, it may			
	grow to dangerous proportions.					
	A. an amorphous					
	B. an overt					
	<ul><li>C. a rudimentary</li><li>D. a threatening</li></ul>					
	E. an independent					
	F. an embryonic					

1.	reversal of the verdict cou A. mollify B. emulsify C. denigrate D. petrify E. disabuse	-		ce floted in the st	reets, nothing less than a
2.	We often regard natural ph time spans and particular model of A. reliability B. diversity C. complexity D. plasticity E. discontinuity		•		,
3.	There has been great ent			_	•
	increasing production of b		<del>-</del>	_	* *
	biofuel's potential should l	oe (ii)	_ by a realistic app	oraisal of the costs	and challenges of biofuel
	production.		T		1
	Blank(i)		Blank(ii)		
	A. forbearance		D. tempered		
	B. exuberance		E. delineated		
	C. obduracy		F. exacerbated		
4.	According to Dr. Edith V accurate and robust indicate the water, since pollution in Blank(i)  A. declining  B. manageable  C. transient	tion of an e	stuary's health tha	n does measuring	the level of chemicals in
5.		arches of gr years of c	azers across the S	erengeti seem (i)_n by scientists h	ave shown that there is
	Blank (i)	Blank (ii)		Blank (iii)	1100.
	A. disorganized	D. illusio	/	\ /	ncy toward aggression in
	B. purposeful	E. overw		H. an undeniabl	
	C. massive	F. chaotic		I. a definite orde	

6.			ess of humanity and human				
	Indeed, many biologists claim that this attribute, the ability to (iii), or, to put it more sharply,						
	to make individuals subordinate their self-interest to the needs of the group, lies at the root of human						
	achievement.						
	Blank (i)	Blank (ii)	Blank (iii)				
	A. consensus regarding	D. resilience	G. reflect				
	B. compunction about	E. sociability	H. communicate				
	C. justification for	F. uniqueness	I. cooperate				
7.		studies of environment degrada	tion, this new study adds very little				
	to our knowledge of the field.						
	A. erroneousness						
	B. plethora						
	C. surfeit						
	D. inaccuracy						
	E. rigor						
	F. outcome						
0	A14 11: · · · 1 · ·	C'1 D : 1 / :/M					
8.			ichael Friedrich Adams achieved an				
	unexpected when he found, by chance, the carcass of a woolly mammoth.						
	A. conclusion						
	B. upheaval						
	C. triumph						
	D. bombshell						
	E. success						
	F. venture						
9.	The medical researchers replied	d to the charge that their propo	sed new treatment was by				
	demonstrating that it in fact obs	erved standard medical practice	S				
	A. deleterious						
	B. untested						
	C. unorthodox						
	D. expensive						
	E. intricate						
	F. unconventional						
10.	-		n self-seeking and avaricious, she				
	rejected the possibility that the	notivation behind his donation	had been wholly				
	A. redundant						
	B. frivolous						
	C. egotistical						
	D. ephemeral						
	E. altruistic						
	F. benevolent						

1.		By the early nineteenth century, education in the United States had become affair: almost every town provided free schools for young children, and many were in the process of building high schools.				
	A. an analytical					
	B. a civic					
	C. a contested					
	D. a trivial					
	E. an exclusive					
	E. all exclusive					
2.	His character enables him	to work with people who ofte	en hold sometimes even conflict views.			
	A. choleric	1 1				
	B. intransigent					
	C. officious					
	D. irenic					
	E. prudent					
	L. prudent					
3.	The scientist's motivation for (i)	a ban on the addictive	e food cannot be called (ii) He			
	himself had a patent for the subs					
	Blank(i)	Blank(ii)				
	A. advocating	D. altruistic				
	B. opposing	E. solemn				
	C. conceding	F. effective				
4.	Since the field of quantum mech	nanics is often considered to b	be (i), it was surprising to find			
		terest.	.,			
	Blank(i)	Blank(ii)				
	A. abstruse	D. cursory				
	B. unconventional	E. technical				
	C. interdisciplinary	F. general				
		·				
5.	To many newspapers readers r	now this book published in	1953 is (i) It is filled with			
•			at that time, but are rarely viewed as			
	(iii) persons now.	(i)				
	Blank (i)	Blank (ii)	Blank (iii)			
	A. refreshingly inspired	D. unfashionable	G. ignoble			
	B. somewhat dated	E. dutiable	H. prolific			
	C. excessively angry	F. important	I. seminal			
	z. mittori vij wiigi j					

6.		r readers to (1) them quickly them pulckly the possible interpretations, all of w	
		the single true meaning.	
	Blank (i)	Blank (ii)	Blank (iii)
	A. misunderstand	D. stigma	G. valid
	B. comprehend	E. blemish	H. frank
	C. complicate	F. allure	I. inveterate
7.	Although the company still loses  has become quite manage  A. burdensome  B. pedestrian  C. sporadic  D. mundane  E. promising  F. onerous	the occasional lawsuit, the litigate able.	ion threat that once seemed so
8.		plexity of organisms hase would unhesitatingly say that th	
9.		may often have been, ye ilent-film actors could express em	
10.	The candidate seeks to depict his a decision and stand his ground.  A. inconstant B. cowardly C. opportunistic D. petty E. capricious F. spiteful	opponent as being, as one	who is simply unable to make

1.	The macromolecule RNA is common to all living beings, and DNA, which is found in all organisms except some bacteria, is almost as		
	A. mercurial	·	
	B. amorphous		
	C. ubiquitous		
	D. manifest		
	E. exiguous		
	L. CAIGUOUS		
2.			s been so much predicted, in most
	countries the number of branch be	anks has increased over the p	ast decade.
	A. resurgence		
	B. proliferation		
	C. demise		
	D. profitability		
	E. reorganization		
3.	ranging from alfalfa to yams. But scant money, and bad management Blank(i)  A. eroding B. expanding C. stabilizing	t this agricultural archive is nt, particularly in the world's Blank(ii)  D. secure  E. turbulent  F. cosmopolitan  eartening string of revelation	ons in which everyday items once
	C. insalubrious	F. baneful	
5.	Parker's model of human affairs in premises that her colleagues in the conclusions (iii) theirs.	*	k contrast to the generally (ii)lopt in their work. Accordingly, her
	Blank (i)	Blank (ii)	Blank (iii)
	A. a sanguine	D. pessimistic	G. are somewhat more accessible than
	B. an introspective	E. theoretical	H. are not so sunny as
	C. a technical	F. distinctive	I. diverge markedly
	•		•

6.	Those who took Clark's old-man	nered compliance for obsequiou	usness (i) him: his apparent		
	(ii) veiled a fervent (iii) of the authority that others exercised over him, one that he				
	occasionally expressed by discree	etly sabotaging their most impo			
	Blank (i)	Blank (ii)	Blank (iii)		
	A. misconstrued	D. cynicism	G. veneration		
	B. condemned	E. acquiescence	H. justification		
	C. respected	F. intractability	I. detestation		
7.	In Schaller's contradictory intrhumankind's role in animal conset.  A. authorizes B. endorses C. denounces D. discloses E. relates F. lambasts		alternately applauds and		
8.	The company is so old-fashioned A. antediluvian B. flighty C. archaic D. chauvinistic E. capricious F. patronizing	and opposed to innovation tha	t it can seem downright		
9.			t all tangible phenomena are based and the sequences, to the		
10.	Although evolutionary psycholog as their sociobiologist forebears of in their claims.  A. abashed B. arrogant C. impetuous D. hubristic E. narcissistic F. diffident		ialist in their intellectual ambitions critics' view, to be no less		

1.

	inveterate would automati	cally preclude me	eting those requirem	ents.
	A. punctiliousness	J 1		
	B. concision			
	C. cautiousness			
	D. imperturbability			
	E. prolixity			
2.	Baker set a new standard for ex	plaining difficult	art in language the	public could understand;
	consequently, her books remain ex	cemplars of	in art-historical anal	ysis.
	A. fashion			
	B. rigor			
	C. lucidity			
	D. erudition			
	E. grandiosity			
3.	He was a leader about whom the c		elt (i): both (ii	and reviling him.
	Blank(i)	Blank(ii)		
	A. ambivalent	D. ignoring	••	
	B. complacent	E. understand	ding	
	C. indifferent	F. adulating		
4.	Fables often endure due to their	(i), often te	lling one simple nar	rrative, based around one
	character. This is both by design, b	pecause direct state	ements are more easi	ly remembered than florid
	ones, and by accident, as fables a	re passed from te	eller to teller, (ii)	details fall away, leaving
	only the essential story.			_
	Blank(i)	Blank(ii)		
	A. bombast	D. superfluor	ıs	
	B. objectivity	E. requisite		
	C. simplicity	F. apocrypha	1	
5.	To pay for the extra spending und	er this internation	al poverty plan, each	American would have to
	contribute less than the cost of bu	ying a premium o	cup of coffee once a	week. But financial aid is
	not (i), and even if the fundi	ng recommended	here were to (ii)	, the grandest objectives
	may well remain unfulfilled.			
	governments, (iii) individua			
	of a cup of coffee.	,	C	
	Blank (i)	Blank (ii)	Blank (	(iii)
	A. an impediment	D. be insufficient		
	B. a panacea	E. recede	H. tem	per
	C. a malady	F. materialize	I. enco	•
			I	

Needing an advocate who would be both precise and succinct, they rejected McLintock, whose

6. Gravitational waves—ripples in the geometry of space-time—are analogous to elect waves. The challenge in trying to observe these waves directly is that they are extremel make waves large enough to be (i), the most (ii) events in the universe ar supernova explosions, the formation of black holes, or the collision of stars. Even so, the (iii) The geometry changes so little that a distance of several kilometers changes the diameter of a proton.				
	Blank (i)	Blank (ii)	Blank (iii)	
	A. detectable	D. obvious	G. masked	
	B. usable	E. subtle	H. disastrous	
	C. explicable	F. violent	I. minuscule	
7.	_	e rock surface temperature re	rs, show very similar overall trends, gime, relative humidity and surface	
8.			nas long seemed, historians ip as an inevitable component of the	
9.	Her apparent her background to think of themselves to exhaust A. rejection of B. deference to C. unfamiliarity with D. dishonesty with E. ignorance of F. fixation on		nceivable in an age when people tend	
10.	· · · · · · · · · · · · · · · · · · ·	_	to read aloud together is not always ald constantly pick my least favorite	

I.	elements of a system while ignoring			ty, captui	ring just a few important
	<ul> <li>A. an adjunct to</li> <li>B. an improvement on</li> <li>C. a mirror of</li> <li>D. a corollary to</li> <li>E. a simplification of</li> </ul>				
2.	The restaurant often experiences a attempt to be more to bala A. abstemious B. loyal C. unsophisticated D. blithe E. indolent			•	· •
3.	Just as different human groups have have different dialects evident in the of another. It has been documented tunes and adopt the new songs of a song song song song song song song song	neir songs, and i	t is possible for one that a group	one group	p to influence the (i)
	Blank(i)	Blank(ii)			
	A. tastes	D. create			
	B. diversity	E. abandor	1		
	C. organization	F. perpetua			
4.	Any number of mysteries to which careers are addressed by Ober, and scholars who have worked for year (ii)it.	l mostly success	sfully. This will	cause so	me (i)among
	Blank(i)	Blank(ii)			
	A. chagrin	D. prolong			
	B. complacency	E. exacerb			
	C. hubris	F. resolve			
5.					rialism and possessive owe, and Harper, but it is materialism of her time.
	A. fits	D. apt		G. refle	/
	B. conflates	E. puzzling			itenanced
	C. misinterprets	F. uncommon		I. impug	
	C. Illishiterprets	r. uncommon		ւ. ոււթսչ	gneu

6.	What she disliked in the fictions of some of her peers was the excessive (i) In her novel, by contrast, she was marked by a (ii) : she always (iii) .			
	Blank (i)	Blank (ii)	Blank (iii)	
	A. explicitness	D. ebullience	G. keeps some details undisclosed	
	B. deviousness	E. reticence	H. ends the book with a bleak note	
	C. divergence	F. introspection	I. draws on unusual sources	
7.		hich rat brains and human bra s for all mammalian brains, in	ins are Indeed, rat brains are often cluding our own.	
8.	•	•	realm of which humankind has still to gain er vast area about which our knowledge is	
9.	•	rs, while annoying, do not	the basic scholarship or the valuable	
10.		etween the good and the good embrane that separates spirit a	ds is not a hard-and-fast boundary, for in a nd store is always	

1.	At the release of the annual report drew near, it was clear that more than a few employees suspected the company was on the verge of bankruptcy; the belief was throughout the organization.			
	A. omniscient			
	B. abject			
	C. pervasive			
	D. estimable			
	E. specious			
2.	The automation of many of the furmany of the company's enwithin and beyond the organization.	nctions performed at the factor nployees, has had none of the del		
	A. indifference			
	B. optimism			
	C. ambition			
	D. arrogance			
	E. trepidation			
3.	The claim that large budget deficits swages and living standards is (i)  Blank(i)  A. fallacious  B. incomprehensible  C. incontrovertible	• • •	stment and thereby hurt future ects of budget deficits are tiny.	
4.	The small errors of fact in the work a			
	but their cumulative effect is to mak		ality of his research.	
	Blank(i)	Blank(ii)		
	A. dismiss	D. skeptical		
	B. endorse	E. credulous		
	C. decipher	F. appreciative		
5.	Even though intelligence may be frustratingly (ii) progress in ur potential (iii) of the quest to u a brain-based understanding of intelligence more effectively.	nderstanding it, many experts on nderstand intelligence make it w	intelligence still think that the orth continuing. For instance,	
		lank (ii)	Blank (iii)	
		. little	G. intellectual impediments	
		. rapid	H. practical values	
		extensive	I. financial rewards	

6.	_		practical power may (ii) his		
	recently stated willingness to devolve real power to regional assemblies and local governments, it				
	certainly does not (iii) his		[BL 1 (''')		
	Blank (i)	Blank (ii)	Blank (iii)		
	A. centralizing	D. render inevitable	G. require		
	B. overseeing	E. be based on	H. allow		
	C. exploring	F. raise doubts about	I. preclude		
7.	Although a dadigated rander of th	a book aan a briaf (	of chronology of Chappell's life, the		
7.	book is nevertheless not a real bio		or enrollology of enappen's life, the		
	A. mass	graphy of Chappen.			
	B. obtain				
	C. overlook				
	E. forgo				
	F. glean				
8.	In their quest for kinder cutting, pl	hysicians increasingly rely or	n endoscopic surgery, replacing large		
	scalpels and clamps with cameras	and that snake into	the body through tiny holes.		
	A. flexibility				
	B. rigidity				
	C. magnitude				
	D. suppleness				
	E. enormity				
	F. precision				
0	The suring maintaile and a second	autorant of accommic history	has last musetice and thousand swifted		
9.		_	has lost prestige and transmogrified		
	into a department of management	and marketing.			
	A. respected				
	B. slighted				
	C. pretentious				
	D. gigantic				
	E. venerable				
	F. snubbed				
10.	Travel writers have a special burde	en of forming story—	that is, one with a beginning, middle,		
10.	and end—out of the unformed mo	<del>-</del>			
	A. a compelling	mients that make up the act	in the verification of the control o		
	B. a coherent				
	C. an original				
	D. a serious				
	E. an orderly F an innovative				

1. The company's steering committee, reluctant to be held any specific commitment strategic plan that was deliberately			specific commitments, released a
	A. unpopular		
	B. repetitive		
	C. stringent		
	D. inflexible		
	E. nebulous		
2.	Gladys took a approach to proceed to create more low-cost public trans		
	cities with similar needs.		
	A. benign		
	B. pragmatic		
	C. compliant		
	D. rarefied		
	E. dogmatic		
3.	Knowing how (i) she was throughout the dinner.	·	were surprised at her (ii)
	Blank(i)	Blank(ii)	
	A. dependable	D. timidity	
	B. diffident	E. assertiveness	
	C. diligent	F. punctiliousness	
4.	Fears that the recent sharp rise in (i) The Middle East still coelsewhere have been (ii) the stripped from tar and shale.	ontains vast oil supplies. Fu	rthermore, even if new oil finds
	Blank(i)	Blank(ii)	
	A. contagious	D. less frequent	
	11. 00114451045	B. less frequent	
	B. unfounded	E. more accessible	
		-	
5.	B. unfounded C. sagacious  Twenty years ago, when the book predictions as (i) Sometime comparing the predictions with actual	E. more accessible F. less publicized  was first published, most respeople (ii) their err	ors: those same reviewers today,
5.	B. unfounded C. sagacious  Twenty years ago, when the book predictions as (i) Sometime comparing the predictions with actual	E. more accessible F. less publicized  was first published, most respeople (ii) their err	ors: those same reviewers today,
5.	B. unfounded C. sagacious  Twenty years ago, when the book predictions as (i) Sometime comparing the predictions with actual Blank (i) B	E. more accessible F. less publicized  was first published, most respected it is people (ii) their erral events, acknowledge how the interpretation of the	rors: those same reviewers today, (iii) the author was.
5.	B. unfounded C. sagacious  Twenty years ago, when the book predictions as (i) Sometime comparing the predictions with actual Blank (i) Blank (i) B	E. more accessible F. less publicized  was first published, most respected in their erreal events, acknowledge how the state of the sta	rors: those same reviewers today, (iii) the author was.  Blank (iii)

6.	Keith Haring's cartoonish art bed	came even more (i) than	Andy Warhol's much-reproduced			
	soup cans when, in 1986, he opened his own store, the Pop Shop, to sell licensed Haring					
	merchandise. The public loved the souvenirs; the critics (ii) what they saw as his betrayal of					
	artistic integrity. Haring claimed t					
	galleries and museums, and thus t		· /			
		Blank (ii)	Blank (iii)			
	Blank (i) A. commercial	D. fostered	` /			
	B. traditional		G. failed plan			
		E. decried	H. financial need			
	C. expert	F. anticipated	I. sincere need			
7	A - 4b - 1::b11-:- 4b	:	:61			
7.	As the biography makes plain, th	le scientist led sort of i	ire, rarely remaining in one place			
	for long.					
	<ul><li>A. an enigmatic</li><li>B. an idiosyncratic</li></ul>					
	C. an itinerant					
	D. a cautious					
	E. a peripatetic					
	F. a circumspect					
	1. a cheamspeet					
8.	There is a revelation on almost e best possible way: blunt, sweet, o A. eloquent B. austere C. somber D. awkward E. solemn F. ungainly		author's prose is in the			
9.	The potential reduction in water inconsequential: even the minimum needs of a Denver-sized municipal municipal management.	um projected reduction would				
	A. nearly					
	B. comparatively					
	C. scarcely					
	D. rarely					
	E. hardly					
	F. relatively					
10.	the notion that attention drivers with cell phones drives sled drive solely on the road.  A. Controverting B. Buttressing C. Questioning D. Bolstering E. Perpetuating F. Refuting		have found lots of evidence that mportant details than drivers who			

1.	Some ambitious lawyers are willing to work on Supreme Court cases without charge in an effort to			
	gain; they believe that this	increased cachet will help them s	ucceed in the future.	
	A. wisdom			
	B. certitude			
	C. prestige			
	D. integrity			
	E. humility			
2.	The author's unfortunate predilection	un for mannered turns of phrese a	nd aamnliaatad matanhara had	
۷.	a tendency to her work's str		nd complicated metaphors had	
	A. propitiate	argintion ward themes.		
	B. accentuate			
	C. augment			
	D. occlude			
	E. presage			
	L. presage			
3.	The councilman was a highly respec	eted, even (i) member of so	ociety, so when he was accused	
	of fraud, people were (ii)	()		
	Blank(i)	Blank(ii)		
	A. venerated	D. stunned		
	B. obscure	E. elated		
	C. unassuming	F. gullible		
4.	(i) may sound like the (ii)	novelty seeking, but in fact	the latter can coexist with and	
	balance that stick-to-it virtue strong			
	Blank(i)	Blank(ii)		
	A. Ambition	D. antithesis of		
	B. Creativity	E. foundation for		
	C. Persistence	F. precursor to		
5.	Compared to Earth over most of its	4 to 6-billion-year history, the v	world we live in today is quite	
	(i) However, it is human na	ture to regard the world that we	are used to as (ii) The	
	oceans, prairies, and mountain chai	ns—even the air we breathe—see	em the norm and therefore (iii)	
	Blank (i)	Blank (ii)	Blank (iii)	
	A. bountiful I	). invaluable	G. eternal	
	B. atypical H	E. permanent	H. precious	
		. corrupted	I. endangered	

6.	and religion compared with his hard to (ii) <i>Handi Murda</i> characterization and intense stores	novels and short storied is a short novel with the rytelling that sweep the	essed (i) these explorations of ethics es. The fiction writer in him, however, was the breadth and power of an epic, with vivid e reader away. While the reader senses the far cry from the (iii) of Tolstoy's
	Blank (i)	Blank (ii)	Blank (iii)
	A. a preference for	D. suppress	G. didacticism
	B. an aversion to	E. identify	H. fluidity
	C. an indifference toward	F. incite	I. creativity
7.			ll, such as food production or flood control, n other important products and services the
8.	One big challenge with placebo or potion may show wildly difference or potion may show wildly difference or potion may show wildly difference or person's illness.  A. capricious B. illusory C. unpredictable D. chimerical E. marginal F. ephemeral	responses is that they a erent reactions, and the	are: people given the same inert pill e effects can vary widely according to each
9.	The Chicago journal known as <i>F</i> in 1913; among them, T. S. Eliot A. extraction B. foundation C. partnership D. employment E. revival F. inception		nching pad for many poets since itsand John Ashbery.
10.	Although most land snails areinches long and weigh 2 pounds.  A. gargantuan  B. juvenile  C. functional  D. diminutive  E. responsive  F. minuscule		an snail is a notable exception; it can be 15

1.	Since many African farmers face a soil fertility problem, providing funding for fertilizer seems ; closer examination of the data raises some troubling questions, however.					
	A. imprudent	ata raises some troubing que	stions, nowever.			
	B. expensive					
	C. unimpeachable					
	D. modern					
	E. worrisome					
	E. WOITISOINE					
2.	Having regarded Marcus relationship	p to their boss as entirely	, Jo was flabbergasted when			
	Marcus publicly made clear his object	ctions to some changes the be	oss was introducing.			
	A. professional					
	B. sycophantic					
	C. prosaic					
	D. dissident					
	E. collegial					
2			1. (11. )			
3.	There are far too many (i) in	± '				
		aconsistency between the text and related tables, and discrepancies between the citations and the				
	references.	[BL 17]				
	Blank(i)	Blank(ii)				
	A. unsupported generalizations	D. numerous				
	B. stylistic infelicities	E. minor				
	C. little errors	F. perplexing				
4.	The physical (i) seen in the re	emains of soldiers who fough	t in the fifteenth-century battle of			
т.	Towton is unsurprising, given the (ii)		who took the battlefield that day.			
	Blank(i)	Blank(ii)	viio took the outlieriera that day.			
	A. decay	D. disparate				
	B. strength	E. unknown				
	C. diversity	F. controversial				
5.	Many popular musicians have (i)	new digital technologic	es that allow them unprecedented			
	control over their music. These mus					
	resulting in a level of musical precis					
	the case with new technologies, som		hese.			
		lank (ii)	Blank (iii)			
	The state of the s	. energize	G. balk at			
		delineate	H. revel in			
	,	recast	I. retaliate			
	C. 4110 / 14104 1.	100000	1. 10:0110:0			

students tend to define clearing in (11) ways. Prev when they conclud on what cheating mass faculty and students often assign different levels of severity to specific violations. These differences can serve as a major (iii) the creation of a commonly accepted set of standards of integrity that are consistently applied to all academic work within the campus community.    Blank (i)   Blank (iii)   Blank (iii)   Blank (iii)     A. expedited   D. disparate   G. indictment of     B. obscured   E. conventional   H. impediment to     C. hampered   F. rigid   I. metaphor for	6.	-		by the fact that faculty and			
can serve as a major (iii) the creation of a commonly accepted set of standards of integrity that are consistently applied to all academic work within the campus community.  Blank (i)		students tend to define cheating in (ii) ways. Even when they concur on what cheating means					
that are consistently applied to all academic work within the eampus community.    Blank (i)							
Blank (i) Blank (ii) Blank (iii) Blank (iii) A. expedited D. disparate G. indictment of B. obscured E. conventional H. impediment to C. hampered F. rigid I. metaphor for  7. Origin, distribution, and habitat are included in the book for some but not all of the plants; offering this information for each species would have given readers a clearer appreciation of the differences between and introduced species.  A. endemic B. native C. scasonal D. rare E. unusual F. dominant  8. Some have argued that naming scientific discoveries after the people who make them can scientific progress, because the nomenclature lacks useful clarity, having no relationship to the underlying principles that govern nature.  A. hamper B. abet C. instigate D. obscure E. nullify F. impede  9. Each of the country's 26 sates and most of its more than 2,000 municipalities have their own police forces, communication and making it difficult to establish a coordinated law-enforcement strategy.  A. establishing B. impeding C. hampering D. launching E. obscuring F. preventing  10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed.  A. haphazardly B. uniformly C. effectively D. heterogeneously E. functionally		• • •	•				
A. expedited B. obscured E. conventional H. impediment to C. hampered F. rigid I. metaphor for  7. Origin, distribution, and habitat are included in the book for some but not all of the plants; offering this information for each species would have given readers a clearer appreciation of the differences between and introduced species. A. endemic B. native C. seasonal D. rare E. unusual F. dominant  8. Some have argued that naming scientific discoveries after the people who make them can scientific progress, because the nomenclature lacks useful clarity, having no relationship to the underlying principles that govern nature. A. hamper B. abct C. instigate D. obscure E. nullify F. impede  9. Each of the country's 26 sates and most of its more than 2,000 municipalities have their own police forces, communication and making it difficult to establish a coordinated law-enforcement strategy. A. establishing B. impeding C. hampering D. launching E. obscuring F. preventing  10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed. A. haphazardly B. uniformly C. effectively D. heterogeneously E. functionally							
B. obscured		· · · · · · · · · · · · · · · · · · ·	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	` /			
C. hampered   F. rigid   I. metaphor for							
7. Origin, distribution, and habitat are included in the book for some but not all of the plants; offering this information for each species would have given readers a clearer appreciation of the differences between and introduced species.  A. endemic  B. native  C. seasonal  D. rare  E. unusual  F. dominant  8. Some have argued that naming scientific discoveries after the people who make them can scientific progress, because the nomenclature lacks useful clarity, having no relationship to the underlying principles that govern nature.  A. hamper  B. abet  C. instigate  D. obscure  E. nullify  F. impede  9. Each of the country's 26 sates and most of its more than 2,000 municipalities have their own police forces, communication and making it difficult to establish a coordinated law-enforcement strategy.  A. establishing  B. impeding  C. hampering  D. launching  E. obscuring  F. preventing  10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed.  A. haphazardly  B. uniformly  C. effectively  D. heterogeneously  E. functionally				±			
this information for each species would have given readers a clearer appreciation of the differences between and introduced species.  A. endemic B. native C. seasonal D. rare E. unusual F. dominant  8. Some have argued that naming scientific discoveries after the people who make them can scientific progress, because the nomenclature lacks useful clarity, having no relationship to the underlying principles that govern nature.  A. hamper B. abet C. instigate D. obscure E. nullify F. impede  9. Each of the country's 26 sates and most of its more than 2,000 municipalities have their own police forces, communication and making it difficult to establish a coordinated law-enforcement strategy.  A. establishing B. impeding C. hampering D. launching E. obscuring F. preventing  10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed.  A. haphazardly B. uniformly C. effectively D. heterogeneously E. functionally		C. Hampered	r. ligiq	1. metaphor for			
this information for each species would have given readers a clearer appreciation of the differences between and introduced species.  A. endemic B. native C. seasonal D. rare E. unusual F. dominant  8. Some have argued that naming scientific discoveries after the people who make them can scientific progress, because the nomenclature lacks useful clarity, having no relationship to the underlying principles that govern nature.  A. hamper B. abet C. instigate D. obscure E. nullify F. impede  9. Each of the country's 26 sates and most of its more than 2,000 municipalities have their own police forces, communication and making it difficult to establish a coordinated law-enforcement strategy.  A. establishing B. impeding C. hampering D. launching E. obscuring F. preventing  10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed.  A. haphazardly B. uniformly C. effectively D. heterogeneously E. functionally	7	Origin distribution and habitat a	re included in the book for some	e but not all of the plants: offering			
between and introduced species. A. endemic B. native C. seasonal D. rare E. unusual F. dominant  8. Some have argued that naming scientific discoveries after the people who make them can scientific progress, because the nomenclature lacks useful clarity, having no relationship to the underlying principles that govern nature. A. hamper B. abet C. instigate D. obscure E. nullify F. impede  9. Each of the country's 26 sates and most of its more than 2,000 municipalities have their own police forces, communication and making it difficult to establish a coordinated law-enforcement strategy. A. establishing B. impeding C. hampering D. launching E. obscuring F. preventing  10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed. A. haphazardly B. uniformly C. effectively D. heterogeneously E. functionally	, .			<u> </u>			
A. endemic B. native C. seasonal D. rare E. unusual F. dominant  8. Some have argued that naming scientific discoveries after the people who make them can scientific progress, because the nomenclature lacks useful clarity, having no relationship to the underlying principles that govern nature. A. hamper B. abct C. instigate D. obscure E. nullify F. impede  9. Each of the country's 26 sates and most of its more than 2,000 municipalities have their own police forces, communication and making it difficult to establish a coordinated law-enforcement strategy. A. establishing B. impeding C. hampering D. launching E. obscuring F. preventing  10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed. A. haphazardly B. uniformly C. effectively D. heterogeneously E. functionally		<u>*</u>	<u> </u>	11			
C. seasonal D. rare E. unusual F. dominant  8. Some have argued that naming scientific discoveries after the people who make them can scientific progress, because the nomenclature lacks useful clarity, having no relationship to the underlying principles that govern nature. A. hamper B. abet C. instigate D. obscure E. nullify F. impede  9. Each of the country's 26 sates and most of its more than 2,000 municipalities have their own police forces, communication and making it difficult to establish a coordinated law-enforcement strategy. A. establishing B. impeding C. hampering D. launching E. obscuring F. preventing  10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed. A. haphazardly B. uniformly C. effectively D. heterogeneously E. functionally			•				
D. rare E. unusual F. dominant  8. Some have argued that naming scientific discoveries after the people who make them can scientific progress, because the nomenclature lacks useful clarity, having no relationship to the underlying principles that govern nature.  A. hamper B. abet C. instigate D. obscure E. nullify F. impede  9. Each of the country's 26 sates and most of its more than 2,000 municipalities have their own police forces, communication and making it difficult to establish a coordinated law-enforcement strategy. A. establishing B. impeding C. hampering D. launching E. obscuring F. preventing  10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed. A. haphazardly B. uniformly C. effectively D. heterogeneously E. functionally		B. native					
E. unusual F. dominant  8. Some have argued that naming scientific discoveries after the people who make them can scientific progress, because the nomenclature lacks useful clarity, having no relationship to the underlying principles that govern nature.  A. hamper B. abet C. instigate D. obscure E. nullify F. impede  9. Each of the country's 26 sates and most of its more than 2,000 municipalities have their own police forces, communication and making it difficult to establish a coordinated law-enforcement strategy. A. establishing B. impeding C. hampering D. launching E. obscuring F. preventing  10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed. A. haphazardly B. uniformly C. effectively D. heterogeneously E. functionally		C. seasonal					
<ul> <li>F. dominant</li> <li>8. Some have argued that naming scientific discoveries after the people who make them can scientific progress, because the nomenclature lacks useful clarity, having no relationship to the underlying principles that govern nature.  A. hamper B. abet C. instigate D. obscure E. nullify F. impede</li> <li>9. Each of the country's 26 sates and most of its more than 2,000 municipalities have their own police forces, communication and making it difficult to establish a coordinated law-enforcement strategy.  A. establishing B. impeding C. hampering D. launching E. obscuring F. preventing</li> <li>10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed.  A. haphazardly B. uniformly C. effectively D. heterogeneously E. functionally</li> </ul>		D. rare					
<ul> <li>8. Some have argued that naming scientific discoveries after the people who make them can scientific progress, because the nomenclature lacks useful clarity, having no relationship to the underlying principles that govern nature.  A. hamper B. abet C. instigate D. obscure E. nullify F. impede</li> <li>9. Each of the country's 26 sates and most of its more than 2,000 municipalities have their own police forces, communication and making it difficult to establish a coordinated law-enforcement strategy.  A. establishing B. impeding C. hampering D. launching E. obscuring F. preventing</li> <li>10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed.  A. haphazardly B. uniformly C. effectively D. heterogeneously E. functionally</li> </ul>		E. unusual					
scientific progress, because the nomenclature lacks useful clarity, having no relationship to the underlying principles that govern nature.  A. hamper B. abet C. instigate D. obscure E. nullify F. impede  9. Each of the country's 26 sates and most of its more than 2,000 municipalities have their own police forces, communication and making it difficult to establish a coordinated law-enforcement strategy. A. establishing B. impeding C. hampering D. launching E. obscuring F. preventing  10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed. A. haphazardly B. uniformly C. effectively D. heterogeneously E. functionally		F. dominant					
scientific progress, because the nomenclature lacks useful clarity, having no relationship to the underlying principles that govern nature.  A. hamper B. abet C. instigate D. obscure E. nullify F. impede  9. Each of the country's 26 sates and most of its more than 2,000 municipalities have their own police forces, communication and making it difficult to establish a coordinated law-enforcement strategy. A. establishing B. impeding C. hampering D. launching E. obscuring F. preventing  10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed. A. haphazardly B. uniformly C. effectively D. heterogeneously E. functionally							
underlying principles that govern nature.  A. hamper B. abet C. instigate D. obscure E. nullify F. impede  9. Each of the country's 26 sates and most of its more than 2,000 municipalities have their own police forces, communication and making it difficult to establish a coordinated law-enforcement strategy. A. establishing B. impeding C. hampering D. launching E. obscuring F. preventing  10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed. A. haphazardly B. uniformly C. effectively D. heterogeneously E. functionally	8.		-				
<ul> <li>A. hamper</li> <li>B. abet</li> <li>C. instigate</li> <li>D. obscure</li> <li>E. nullify</li> <li>F. impede</li> <li>9. Each of the country's 26 sates and most of its more than 2,000 municipalities have their own police forces, communication and making it difficult to establish a coordinated law-enforcement strategy.</li> <li>A. establishing</li> <li>B. impeding</li> <li>C. hampering</li> <li>D. launching</li> <li>E. obscuring</li> <li>F. preventing</li> <li>10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed.</li> <li>A. haphazardly</li> <li>B. uniformly</li> <li>C. effectively</li> <li>D. heterogeneously</li> <li>E. functionally</li> </ul>				ity, having no relationship to the			
B. abet C. instigate D. obscure E. nullify F. impede  9. Each of the country's 26 sates and most of its more than 2,000 municipalities have their own police forces, communication and making it difficult to establish a coordinated law-enforcement strategy. A. establishing B. impeding C. hampering D. launching E. obscuring F. preventing  10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed. A. haphazardly B. uniformly C. effectively D. heterogeneously E. functionally			nature.				
<ul> <li>C. instigate D. obscure E. nullify F. impede</li> <li>9. Each of the country's 26 sates and most of its more than 2,000 municipalities have their own police forces, communication and making it difficult to establish a coordinated law-enforcement strategy.  A. establishing B. impeding C. hampering D. launching E. obscuring F. preventing</li> <li>10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed.  A. haphazardly B. uniformly C. effectively D. heterogeneously E. functionally</li> </ul>		*					
<ul> <li>D. obscure E. nullify F. impede</li> <li>9. Each of the country's 26 sates and most of its more than 2,000 municipalities have their own police forces, communication and making it difficult to establish a coordinated law-enforcement strategy.  A. establishing B. impeding C. hampering D. launching E. obscuring F. preventing</li> <li>10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed.  A. haphazardly B. uniformly C. effectively D. heterogeneously E. functionally</li> </ul>							
<ul> <li>E. nullify</li> <li>F. impede</li> <li>9. Each of the country's 26 sates and most of its more than 2,000 municipalities have their own police forces, communication and making it difficult to establish a coordinated law-enforcement strategy.</li> <li>A. establishing</li> <li>B. impeding</li> <li>C. hampering</li> <li>D. launching</li> <li>E. obscuring</li> <li>F. preventing</li> <li>10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed.</li> <li>A. haphazardly</li> <li>B. uniformly</li> <li>C. effectively</li> <li>D. heterogeneously</li> <li>E. functionally</li> </ul>							
<ul> <li>F. impede</li> <li>9. Each of the country's 26 sates and most of its more than 2,000 municipalities have their own police forces, communication and making it difficult to establish a coordinated law-enforcement strategy.  A. establishing B. impeding C. hampering D. launching E. obscuring F. preventing</li> <li>10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed.  A. haphazardly B. uniformly C. effectively D. heterogeneously E. functionally</li> </ul>							
<ul> <li>9. Each of the country's 26 sates and most of its more than 2,000 municipalities have their own police forces, communication and making it difficult to establish a coordinated law-enforcement strategy.  A. establishing B. impeding C. hampering D. launching E. obscuring F. preventing</li> <li>10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed.  A. haphazardly B. uniformly C. effectively D. heterogeneously E. functionally</li> </ul>		2					
forces, communication and making it difficult to establish a coordinated law-enforcement strategy.  A. establishing B. impeding C. hampering D. launching E. obscuring F. preventing  10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed.  A. haphazardly B. uniformly C. effectively D. heterogeneously E. functionally		F. impede					
forces, communication and making it difficult to establish a coordinated law-enforcement strategy.  A. establishing B. impeding C. hampering D. launching E. obscuring F. preventing  10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed.  A. haphazardly B. uniformly C. effectively D. heterogeneously E. functionally	0	Each of the country's 26 setes and	d most of its more than 2 000 mg	uniainalities have their own police			
strategy.  A. establishing B. impeding C. hampering D. launching E. obscuring F. preventing  10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed.  A. haphazardly B. uniformly C. effectively D. heterogeneously E. functionally	9.						
<ul> <li>A. establishing</li> <li>B. impeding</li> <li>C. hampering</li> <li>D. launching</li> <li>E. obscuring</li> <li>F. preventing</li> <li>10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed.</li> <li>A. haphazardly</li> <li>B. uniformly</li> <li>C. effectively</li> <li>D. heterogeneously</li> <li>E. functionally</li> </ul>		·	nd making it difficult to establis	sn a coordinated law-emorcement			
<ul> <li>B. impeding</li> <li>C. hampering</li> <li>D. launching</li> <li>E. obscuring</li> <li>F. preventing</li> </ul> 10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed. <ul> <li>A. haphazardly</li> <li>B. uniformly</li> <li>C. effectively</li> <li>D. heterogeneously</li> <li>E. functionally</li> </ul>							
<ul> <li>C. hampering</li> <li>D. launching</li> <li>E. obscuring</li> <li>F. preventing</li> <li>10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed.</li> <li>A. haphazardly</li> <li>B. uniformly</li> <li>C. effectively</li> <li>D. heterogeneously</li> <li>E. functionally</li> </ul>		<u>-</u>					
<ul> <li>D. launching</li> <li>E. obscuring</li> <li>F. preventing</li> <li>10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed.</li> <li>A. haphazardly</li> <li>B. uniformly</li> <li>C. effectively</li> <li>D. heterogeneously</li> <li>E. functionally</li> </ul>		<u> </u>					
<ul> <li>E. obscuring</li> <li>F. preventing</li> <li>10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed.</li> <li>A. haphazardly</li> <li>B. uniformly</li> <li>C. effectively</li> <li>D. heterogeneously</li> <li>E. functionally</li> </ul>							
F. preventing  10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed.  A. haphazardly B. uniformly C. effectively D. heterogeneously E. functionally		•					
<ul> <li>10. Although there is an incredible diversity of microbes across the body of each individual, the fact that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed.</li> <li>A. haphazardly</li> <li>B. uniformly</li> <li>C. effectively</li> <li>D. heterogeneously</li> <li>E. functionally</li> </ul>		S					
that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed.  A. haphazardly B. uniformly C. effectively D. heterogeneously E. functionally		r. preventing					
that specific body sites tend to host a few specific bacteria indicates that the body's microflora are not distributed.  A. haphazardly B. uniformly C. effectively D. heterogeneously E. functionally	10.	Although there is an incredible of	liversity of microbes across the	body of each individual, the fact			
not distributed. A. haphazardly B. uniformly C. effectively D. heterogeneously E. functionally							
<ul> <li>A. haphazardly</li> <li>B. uniformly</li> <li>C. effectively</li> <li>D. heterogeneously</li> <li>E. functionally</li> </ul>		- · · · · · · · · · · · · · · · · · · ·					
<ul><li>B. uniformly</li><li>C. effectively</li><li>D. heterogeneously</li><li>E. functionally</li></ul>							
<ul><li>C. effectively</li><li>D. heterogeneously</li><li>E. functionally</li></ul>		- ·					
<ul><li>D. heterogeneously</li><li>E. functionally</li></ul>							
E. functionally		=					
·							
		•					

1.	One might expect someone of such		
		out how she uses her considera	able charm to convince people that
	she is right.		
	A. forbearing		
	B. convoluted		
	C. felicitous		
	D. astringent		
	E. hyperbolic		
2.	1 0 1	, , _ ,	those species a higher chance of
	survival in a heterogeneous enviro	nment.	
	A. plastic		
	B. subtle		
	C. singular		
	D. consistent		
	E. imitable		
3.	In the discussions on international	patent law, many (i) issu	les will probably be pushed far into
	the future. This cautious approach	makes diplomatic sense, since	e attempts over the past 15 years to
	reach international agreements on	-	
	Blank(i)	Blank(ii)	
	A. contentious	D. approached	
	B. stimulating	E. articulated	
	C. subjective	F. foundered on	
4.	The report is admittedly (i)	: it is intended to suggest no	ew lines of research rather than to
	deal with the subject in a (ii)	manner	
	Blank(i)	Blank(ii)	
	A. sketchy	D. cavalier	
	B. exculpatory	E. deceptive	
	C. flippant	F. thorough	
5.	Cynics will dismiss the race between	en Richard and Gorman as two	equally dull candidates. However,
	the notion that the two leaders are	(i) does not meet them,	, for they are as different as can be.
	Richard is (ii) and is fastid	ious of her appearance. So one	e could hardly accuse her of being
	either taciturn or (iii)		
	Blank (i)	Blank (ii)	Blank (iii)
	A. interchangeable	D. condescending	G. unkempt
	B. uncritical	E. loquacious	H. reticent
	C. competent	F. blunted	I. adherent
	<u> </u>		

	illness. Once you raise the subject		
	begin overhearing commute tall		
	describing their commutes, be une	1 1 7	g the intimate details of their lives
	Blank (i)	Blank (ii)	Blank (iii)
	A. grumble	D. inattentive	G. candid in
	B. commiserate C. gloat	E. garrulous F. circumspect	H. economical in I. flustered about
	C. gloat	r. circumspect	1. Hustered about
7.	Every illness is a story, and when that mean nothing until seen in his A. salient B. unexceptional C. conspicuous D. suggestive E. abundant F. nondescript		ed by the kinds of details
8.	Peoples decisions about childbeat factors, yet even knowing this, frequently turn out to be embarra A. sanguine B. flummoxed C. inconsistent D. overconfident E. heartened F. confounded	demographers are often	
9.	The brain has become, for many self-knowledge promised by neuweigh in on age-old questions.  A. tantamount to B. synonymous with C. implicated in D. divorced from E. detached from F. subservient to	people, the biological proscience has ignited a hunger	machinations of the self, and the to understand how new findings
10.	Although scientific progress lead  over the years is that there identified.  A. robust B. significant C. strong D. perplexing E. confounding E. obscure		one observation that has remained some 950,000 species have been

1.	The often-cited parallels betwee cooperation found among social collaborate with non-relatives.  A. superficial B. obvious C. hackneyed D. contradictory E. uncanny				
2.	In the nineteenth century, geolog came to be seen as a yard imaginative power.  A. accessible B. derivative C. pragmatic D. empirical E. paradigmatic				
3. Throughout much of the twentieth century, common scientific sense seemed to dictate that a could not make a choice based on rational or aesthetic criteria. Such choices were (i) mental capacity of humans. Scientists who (ii) this animal-human cognitive division often accused of anthropomorphism.				ces were (i) the	
	Blank(i) A. reserved for		Blank(ii) D. accepted		
	B. inconsistent with		E. transgressed		
	C. similar to		F. exacerbated		
	C. Similar to		1. Cadecibated		
4.	For many adults, the adolescent y is even quantifiable: give a grow	vn ad	lult a series of random prom		
		mem	ories from adolescence.		
	Blank(i)		Blank(ii)		
	A. a peripheral		D. a disproportionate		
	B. a privileged		E. a modest		
	C. an arbitrary		F. an uncertain		
5.	Company historians tend to focu (i) by writers who think (company heads are actually (iii)		either the company itself or is important, the form		•
	Blank (i)	Bla	nnk (ii)	Blar	nk (iii)
	A. rehashed	_	leadership		nfluential
	B. misrepresented		organization	H. i	nterchangeable
	C. preferred		function		ncontrolled
	-				

6.	Publisher, publicist, and broad	leasters love anniversaries,	those occasions when historical events
	become (i) in (ii)	culture of celebration. On	such occasions, patriotic sentiment and
	national pride wrapped in the p	anoply of history to manufa	cture a mythical past that is serviceable
	for public (iii)		
	Blank (i)	Blank (ii)	Blank (iii)
	A. elusive moments	D. an authentic	G. consumption
	B. marketable artifacts	E. a commercial	H. scrutiny
	C. raging controversies	F. an elitist	I. censure
7.		•	singularity achievement, 1,100 ny, historical analysis, and philosophical
8.			readers disagreed with its premise that deserved to be regarded as high art.
9.		ents of many mammals: eve	for worker honeybees, a number that en the versatile bottlenose dolphin only ges.
10.	Despite its best efforts to stimular has high fixed costs in wages at A. effective B. healthy C. innovative D. robust E. stingy F. parsimonious	•	ousiness remains far from, for it ake these ever harder to spur.

	in the heretofore stifled a	tmos	sphere of the society's meetin	gs.
A	. significance			
В.	impertinence			
C.	=			
D	. precedent			
E.	-			
m	the purpose of accounts of the Anale and female Greeks that all-festructive and dangerous.			
A	. deceptive			
В.	didactic			
C.	pre-cautious			
D	vengeful			
E.	reflective			
3. W	Whatever the acknowledged (i)			
`			_	ails the inevitable risk that those
p	olicies will simply create new de	efici	encies even as they address of	ld ones.
	Blank(i)		Blank(ii)	
	A. attractions		D. remedy	
	B. shortcomings		E. enhance	
	C. complexities		F. restore	
0	esearch note that wolves' otherw f populist (i): if a pack i) the top cur.  Blank(i) A. umbrage B. expiation C. torpor		• •	
T aı	The motives of many major investibles collectors demonstrate and ribitrary works of art as priceless buth or beauty, but simply a trick	enha . Thi	nnce their power over the art m s phenomenon reveals that (ii	narket by establishing seemingly
	Blank (i)	Bla	nk (ii)	Blank (iii)
	A. visionary	D.	value	G. a product
	B. ambiguous	E	virtuosity	H. an inversion
	C. self-aggrandizing	F. 0	originality	I. a limitation

The presidents' cordial greeting may seem to be a small gesture of friendliness, but it is not without

6.	Not all paleontologists agree that					
	extinction of the dinosaurs. Some hold the view that North America, Asia, and South America had (ii) immediately following the dinosaur extinction, pointing to (iii) between ancient					
	kinds of mammals that existed on					
	Blank (i)	Blank (ii)	Blank (iii)			
	A. significant	D. lasting differences	G. similarities			
	B. permanent	E. extensive contacts	H. intermediaries			
	C. limited	F. trivial likeness	I. hostilities			
7.	Because archaeology explores the incomplete record; it has invited too easily becomes evide.  A. replaced by B. constrained by C. untethered from D. divorced from E. substituted for F. constricted by	the sort of bold, imaginative inte				
8.	During the eighteenth century, in mean expanded independence for gentility more of their time. A. provided B. justified C. demanded D. granted E. exacted F. rationalized	or women elite families and, argu				
9.	For certain economists, "pure" economists, "pure" economists, "pure" economists, and the structure, is impossible, much like A. attuned to B. abstracted from C. derived from D. divorced from E. sensitive to F. analyzed in					
10.	The professor's habitual air of _ patience and a deep commitment A. cordiality B. irascibility C. disorganization D. conviviality E. diffidence F. exasperation		concealing amazing reserves of			

1.	-		<u> </u>	exposes the nature of his
	writing: scads of poems are too	glanc	ing to strike a nerve, scarcel	y worth a second reading.
	A. jejune			
	B. esoteric			
	C. corrosive			
	D. finicky			
	E. indiscreet			
2.	The painter's problem, like tha	t of an	author whose early literary	masterpiece exhausts the themes
	•		•	forts with works of comparable
	significance and presence.		<i>5</i> ,	1
	A. combine			
	B. illuminate			
	C. realize			
	D. amend			
	E. follow			
	E. Iollow			
3.	Harner's draw while (i)	in the	United States for years ha	as remained (ii) in London,
٥.	where the public greets virtuall		•	1 7
	Blank(i)	y CVCI	Blank(ii)	idsidsiii.
	A. in eclipse		D. controversial	
	B. unrivaled		E. unsurpassed	
	C. unchanged		F. unexceptional	
	5		- · · · · · · · · · · · · · · · · · ·	
1	Even if the mority of the prope	aal ama	(i) foculty mamba	ra may be religionated (ii)
4.	Even if the merits of the propos			rs may be refuctant to (II),
	given their fear of offending the	e grouj		
	Blank(i)		Blank(ii)	
	A. unparalleled		D. demur	
	B. dubious C. obvious		E. approve F. acquiesce	
	C. Obvious		r. acquiesce	
_				
5.	Until now, old snapshots and			• 11
	÷		-	g. But as photography moves into
				f(ii): our capacity to store
				ch a transformation a good thing?
	The natural world teaches us th	at (iii)	are vital to ecologic	al health. Does a similar principle
	apply to communal memory?			
	Blank (i)	Blan	k (ii)	Blank (iii)
	A. archived	D. tra	ansmission	G. death and decay
	B. discarded	E. in	nmortality	H. predator and prey
	C. reproduced	F. rev	volution	I. reproduction and renewal

6.	In medieval Europe, waterm	nills were more (i)	than windmills. It	is true that windmills could
	be built virtually anywhere,			
	and reliability provided a be	etter (iii) the me	oney required to build	d the mill.
	Blank (i)	Blank (ii)		Blank (iii)
	A. problematic	D. were suitable only	for certain locations	G. source of
	B. profitable	E. inspired a variety of	f new technologies	H. adjunct to
	C. versatile	F. required a good dea	l of upkeep	I. return on
7.	Despite the general monuments, archaeology has Roman territory.  A. openness B. indifference C. hostility D. animus E. bias F. orientation			
8.	Our mass media are much media we drown in bad news—tadiscussion on how they might a line incisive.  B. tantalizing. C. trenchant. D. cursory. E. illusory. F. perfunctory.	ales of how things wen		
9.	A few decades ago the idea research suggests that anim forgiveness, trust, and recip A. derision B. resentment C. dismissal D. conviction E. ridicule F. certainty	nals not only act altruis		
10.	At first, most of the famous that their is hard to A. universality B. persistence C. appeal D. ephemerality E. survival F. transience	•	plausible and so irrel	evant to contemporary life

1.	The cognitive flexibility of success ambivalence: detectives' intellectual place in society.		
	A. amplified		
	B. highlighted		
	C. spurred		
	D. matched		
	E. negated		
2.	Barry was a skilled: though sounding enough to deceive everyon		ly flawed, they were clever-
	A. sophist		
	B. scholar		
	C. quibbler		
	D. doctrinaire		
	E. pedant		
3.	If the candidate wins the election n	ow that rivals within his own p	arty have (i) him in a
	campaign that was (ii) witho	ut their help, he will be mightily	indebted to these self-styled
	saviors.		
	Blank(i)	Blank(ii)	
	A. rallied	D. foundering	
	B. separated from	E. effective	
	C. undermined	F. improving	
4.	In the popular conception, (i) i	s inextricably tied up with (ii)_	: doing something truly
	creative, we are inclined to think, re	quires the freshness and energy	of youth. Orson Welles made
	his masterpiece, Citizen Kane, at two	enty-five, and Mozart wrote his	breakthrough Piano Concerto
	No.9 at twenty-one.		
	Blank(i)	Blank(ii)	
	A. progress	D. serendipity	
	B. genius	E. precocity	
	C. destiny	F. dedication	
5.	Communal feeding is a remarkable	behavioral aspect of this genera	ally solitary animal. It is also
	misunderstood behavior and one of		
	from being a (i), communal d		<del>-</del>
		and apparent fighting is an elab	
	of vocalizations and postures by whi		orace comonium on and variety
		ank (ii)	Blank (iii)
		structured	G. innate
		vicious	H. acquired
		infrequent	I. ritualized
		±	1

	The research on otters' environments has to do with the estimation of ho	3	s. Doing so may be (ii) in
	some kinds of terrain, such as Sh		_
	clear individual markings. There i	= -	
	a few kilometers and to see wh	at kinds of coast they use. He	owever, the field conditions are
	(iii)	1	
	Blank (i)	Blank (ii)	Blank (iii)
	A. straightforward	D. quite problematic	G. routine
	B. controversial	E. relatively simple	H. deceptive
	C. difficult	F. largely unnecessary	I. exceptional
7.	It is not unusual for American ed	ucation leaders to hold up anot	her nation as a model for school
	reform: in the mid-nineteenth cen	tury, such figures the pro	ofessionalism and structure of the
	Prussian school system.		
	A. envied		
	B. imitated		
	C. hailed		
	D. augmented		
	E. acclaimed		
	F. enhanced		
8.	In her career as an editor, she prur A. wayward B. transparent C. errant D. urbane E. elegant F. incisive		
9.	Philby secretly loathed the host of publicly.	f the party that he was attending	g, but it seemed to say so
	A. recondite		
	B. tactless		
	C. clever		
	D. malign E. deft		
	F. impolitic		
10.	In American Indian art, the suppose critics, and when artists have cont happily, to have been  A. eliminated B. reinforced C. put to rest		-

1.	The physical layout of the laboratory, although well adapted to the research being pursued when it was built, was not, making a thorough redesign necessary before a proposed new experimental program could be undertaken.			
	A. compromised			
	B. imprecise			
	C. convoluted			
	D. ubiquitous			
	E. plastic			
2.	Within the field of emotional intintelligence can be learned and s	•	ements remain about whether emotional	
		suchguidhed of is	characteristic.	
	A. an expressed			
	B. an inborn			
	C. an invented			
	D. a cultivated			
	E. a perceptible			
3.	Though McDonough discusses (	(i) the filmmaker's ae	sthetic principles, it is the description of	
			ns, rather than McDonough's learned	
	discourses on the aesthetics of the			
	Blank(i)	Blank(ii)		
	A. inaccurately	D. subtle ingenuity		
	B. superficially	E. absolute discretio	on	
	C. adroitly	F. flagrant crassness		
4.			: you can have one identity at work and	
	•	· / <del></del>	ertain circumstances, however, resulting	
	in a cross-pollination of our diff	Ferent selves.		
	Blank(i)	Blank(ii)		
	A. renounce	D. uncertainties		
	B. merge	E. correlations		
	C. compartmentalize	F. boundaries		
5.	(i) have often shrilled that	at Australia's Great Barrier	Reef is dying, a result of agricultural	
	runoff from the (ii) Quee	ensland coast. In truth, the	e preservation of the reef (iii), a	
	combination of active governme	ent intervention and the ben	eficial effects of responsible tourism.	
		Blank (ii)	Blank (iii)	
	` '	D. long-abandoned	G. is based on an impracticality	
		E. over-farmed	H. remains a matter of controversy	
	C. scaremongers F	. well-preserved	I. is something of a success story	

6.	Industry sponsored scientific resear	· · · · · · · · · · · · · · · · · · ·	
	imply that industry support of scien		· · · · · · · · · · · · · · · · · · ·
	though the source of funding has b		
	factors, industry support suffices, is scientific work.	in the minds of many people, u	o (III) the credibility of
	Blank (i)	Blank (ii)	Blank (iii)
	A. uncovers risks	D. fund	G. adopt
	B. elicits skepticism	E. vindicate	H. vitiate
	C. promotes innovation	F. invalidate	I. bolster
	C. promotes innovation	1. mvandate	1. boister
7.	What they see in Jimenez is the or	ne candidate canable of decisive	e leadership in stark contrast to
	Diaz, whose term in office has been	<del>-</del>	,
	A. defensiveness	<i>5</i>	
	B. corruption		
	C. irresolution		
	D. vacillation		
	E. belligerence		
	F. pugnacity		
8.	The research informing Gregory's, with a great deal of reveal	_	ictorian England appears to be than a third of the text taken up
	with footnotes.		
	A. uneven		
	B. excessive		
	C. exhaustive		
	D. mixed		
	E. inconsistent		
	F. comprehensive		
9.	He was a man of few words,	around all but his closest frier	nds.
	A. laconic		
	B. garrulous		
	C. ascetic		
	D. taciturn		
	E. tempestuous		
	F. ambiguous		
10.	There are many insights in the essay	collected in <i>Observations on M</i>	<i>lodernity</i> but they are embedded
10.	in a dense English translation of a		
	most readers.	dense German original that may	make many of them to
	A. vapid		
	B. inaccessible		
	C. sagacious		
	D. banal		
	E. distressing		
	F. opaque		
	1 1		

	language is somewhat,	the basic message is sound: wa	tter is indeed scarce and growing	
	scarcer.			
	A. abstract			
	B. complacent			
	C. ambiguous			
	D. unfamiliar			
	E. overblown			
2.			ar as modern science is concerned, ead end, at worst the veryof	
	E. antithesis			
3.	In the years prior to the Civil War, Philadelphia's African American press encourage readers to be vaccinated against smallpox. This journalistic campaign was initially (i), appealing to readers'			
	sense of communal duty, and b	ecame even more (ii) or	nce the war started, as smallpox	
	outbreaks began to occur on Phila	adelphia's outskirts.		
	Blank(i)	Blank(ii)		
	A. hortatory	D. controversial		
	B. ineffective	E. urgent		
	C. widespread	F. inopportune		
4.	who ostensibly sought to expose life. In reality, however, these claim	economic injustice while depictims to a radical political agenda	e reform agenda of their authors, ing the seamy underside of urban were often (i) meant to give	
	lurid thrillers the appearance of (i	<del></del>		
	Blank(i)	Blank(ii)		
	A. authentic	D. escapist appeal		
	B. complicated	E. high-minded purpose		
	C. disingenuous	F. gripping suspense		
5.	So (i) is the reputation of the it has become a kind of tradition the force.			
	Blank (i)	Blank (ii)	Blank (iii)	
	A. persisted	D. indolence	G. contradict	
	B. paralyzing	E. incompetence	H. reform	
	C unfounded	F criminality	Lreward	

Discussions of impending water shortages are often couched in apocalyptic rhetoric, yet if the

6.	The wealthy donor was known for	· · ·	= -
	more (ii) was the fact that	<u> </u>	irty and serve the needy through
	hard physical labor as well as thre	ough (iii) and gifts.	
	Blank (i)	Blank (ii)	Blank (iii)
	A. quality	D. laudable	G. effort
	B. legacy	E. inexpressible	H. endowments
	C. largesse	F. disquieting	I. handiwork
_			
7.	As a critic, Nelson is notewo		
	pronouncements, she is willing to	e let us watch as she works out he	er ideas.
	A. generosity		
	B. humility		
	C. integrity		
	D. modesty		
	<ul><li>E. eloquence</li><li>F. rhetoric</li></ul>		
	F. rhetoric		
8.	Although in the mid-1970s nuclea	ar nower seemed noised for a stil	l greater role in energy sunnly in
0.	fact the of its prestige had	-	i greater role in energy suppry, in
	A. evaluation	a uneutry begun.	
	B. waning		
	C. defense		
	D. undermining		
	E. ebbing		
	F. vindication		
9.	The women's rights movement h	has been mostly in the	Middle East, but it is likely that
	activists will be newly galvanized	d by the political upheavals curre	ntly sweeping the region.
	A. subverted		
	B. quiescent		
	C. interminable		
	D. bootless		
	E. abeyant		
	F. feckless		
10	Beatified by the Catholic Church	in 1765. Italian claric Ludovico	Sabbatini is anab yaar on
10.	the day of his death, June 11.	iii 1703, Italian ciclic Eddovico	Sabbatiii is cacii yeai oii
	A. pledged		
	B. evoked		
	C. deified		
	D. venerated		
	E. honored		
	F. christened		

1.	observed with such empathy, and dispassionate language.  A. fickle B. stalwart C. solicitous D. pretentious E. whimsical			
2.	Although New York exhilarated initially bothered by its stunning A. unspontaneous B. unintentional C. unqualified D. unhopeful E. uninterested	-	•	ion to it was not: he was
3.	While in their consideration of the States universities, Markovits and the compatibility of college athlet neither do they regard college athlet place in university life.	d Rer	ith the intellectual missions as (ii): they believe the	Gumbrecht's idealizing vision of of institutions of higher learning
	Blank(i)		Blank(ii)	
	A. fully endorse		D. indispensable	
	B. intentionally recapitulate		E. venal	
	C. entirely misconstrue		F. profitable	
4.	The description of humans as have not have a tiny watch in your cer cells that regulates cyclical proces	ebell		
	Blank(i)		Blank(ii)	
	A. euphemism		D. an elusive psychologica	l phenomenon
	B. cliché		E. a standard literary trope	
	C. metaphor		F. a real biological feature	
5.	Human-caused disturbances, such are among the leading causes of plus a combination of adverse hum population crash. Therefore, studiciii) potential interactions n	lant a an pr ies of	nd animal population decliressures, each of which is in	nes. Most populations are affected itself insufficient to (i) a individual factors and thus
	Blank (i)		nk (ii)	Blank (iii)
	A. delay		ntegrate	G. exaggerate
	B. trigger		ocus on	H. overlook
	C. offset		gnore	I. anticipate
	C. 0115Ct	I.I	511010	1. unitivipute

6.	Movement from bottom to top, from poor to rich, was rare, even movement from poor to middle class was (i) Statistical analysis of trends in occupation, income, and property ownership, Thernstrom wrote, "yielded rather (ii) conclusions about social mobility in nineteenth-century America." So we might expect Thernstrom to be suspicious now of claims that differences in class				
		blic schools did a better job.			
	Blank (i)	Blank (ii)	Blank (iii)		
	A. an anomaly	D. multifaceted	G. distinguished		
	B. a cinch	E. pessimistic	H. misapprehended		
	C. a conjecture	F. unsophisticated	I. obliterated		
7.	A small degree of is alway worth the diarist's questionable g A. characterization B. emendation C. documentation D. revision E. substantiation F. individualization		A sense of authenticity is seldom		
8.	In his heyday, Sonny Bono's role is success story, delegate from Palm A. protean B. versatile C. pedestrian D. prominent E. circumscribed F. illustrious				
9.	Criticized for decades of overproper Record has satiated the market was ability to innovate and produce not A. dearth B. glut C. deficiency D. surfeit E. abundance F. profusion	with a of repackaged ol			
10.	His political view, harking back present.  A. prototype B. pretense C. paradigm D. relic E. contradiction F. vestige	to the turmoil in the 1934, is a	with no bearing on the		

1.	Because the critic thought that the mark of great literature was grandiosity and elegance not to be found in common speech, writers seeking his approbation the vernacular.			
	A. exploited		, •	
	B. embraced			
	C. misapplied			
	D. considered			
	E. eschewed			
	E. Cschewed			
2.	Due to the many in his comwork and practice in front of a mirr A. facilities			
	B. jeremiads			
	C. gaffes			
	D. obloquies			
	E. exploits			
3. From time to time, all scientific disciplines encounter observations that do not find day. At first such observations tend to be treated as (i), but those scientist sometimes discover that they have to abandon established principles in order to findings.			those scientists (ii) them	
	Blank(i)	Blank(ii)		
	A. anomalies	D. averse to scrutinizing		
	B. discoveries	E. willing to investigate		
	C. harbinger	F. unable to acknowledge		
4.	Despite dispute between the sisters equally (ii)  Blank(i) A. intransigent B. feckless C. munificent	Blank(ii) D. indolent E. uncompromising F. taciturn	mained (i) and Laruen was	
	C. mummeent	r. tacitum		
5.	The motives of many major investor. These collectors demonstrate and errarbitrary works of art as priceless. To beauty, but simply a trick of investor.	This phenomenon reveals that (sestment capita.	market by establishing seemingly ii) is not (iii) of truth	
		Blank (ii)	Blank (iii)	
	A. visionary	O. value	G. a product	
	B. ambiguous I	E. virtuosity	H. an inversion	
	C. self-aggrandizing	F. originality	I. a limitation	

6.	China's rapidly growing population is the main threat facing large carnivores in the People's				
	Republic. Increasingly, policies aimed at limiting population growth have been (i);				
	nevertheless, the country's vast size and the isolation of many of its regions mean that human populations in areas where large carnivores still occur (ii) This human pressure				
		_	) This numan pressure		
	has(iii) the South China to	ĭ	D1 1 (''')		
	Blank (i)	Blank (ii)	Blank (iii)		
	A. modified	D. could start to decline	G. celebrated		
	B. deemphasized	E. can grow unchecked	H. doomed		
	C. implemented	F. have stabilized	I. bypassed		
7.	Although most scientists hold the intimately connected, the theorie A. consistent B. unlinked C. self-contradictory D. estranged E. arbitrary F. congruent	-	y of general relativity ought to be		
8.			_: people given the same inert pills vary widely according to each		
9.	The of biographies of abundance of life stories of indust A. brevity B. banality C. utility D. paucity E. triteness F. dearth		larly striking in contrast with the		
10.	He was one of the most powerful fame, he all but dropped out of cl. A. perplexing B. creative C. troubled D. infuriating E. enigmatic F. imaginative				

1.			t once were ignored or even reviled most highly praised in their day now		
2.	The pupil had a reputation for old ———————————————————————————————————	oduracy, but the teacher fou	and her to be, on the contrary, quite		
3.	•		ing through a deluge of information,		
	many wonder if our level of engagement with the text (i) or if the ability to read closely and				
	carefully is one that can be (ii)	if we simply spend more	time immersed in a book.		
	Blank(i)	Blank(ii)			
	A. irreparably compromised	D. fully reactivated			
	B. tentatively disrupted	E. further degraded			
	C. permanently restored	F. summarily disregard	ed		
4.		d not allow the reasoning	the need for individual reasoning; process to be (ii) the mere		
	Blank(i)	Blank(ii)			
	A. disguise	D. preceded by			
	B. signal	E. supplemented with			
	C. diminish	F. supplanted by			
5.	energy expenditure extends the lide dogs, fish, and monkeys. Such resof living longer, healthier lives. The	fe span and delays the (i)_sults have inspired thousands ney have also led to a search	• • • •		
	of calorie restriction without the p	ain of actually going on a di	et.		
	Blank (i)	Blank (ii)	Blank (iii)		
	A. diagnosis	D. eat healthier foods	G. undermine		
	B. onset	E. put up with constant hun	ger H. mimic		
	C. treatment	F. take vitamin supplements	I. delay		

6.	model for later cones, at least two	potamia has been (i) as bein o sites in northern Mesopotamia ha	ve yielded clear evidence of
		ng evidence from Uruk, and other d	
	` ; <del></del>	re invented not in southern Mesopo	
		egists to (iii) a serious reco	nsideration about when and
	where the first cities arose.		
	Blank (i)	Blank (ii)	Blank (iii)
	A. established	D. defining features of	G. evaluate
	B. contested	E. derivative aspects of	H. ignore
	C. presented	F. traditional theories about	I. propose
7.		when cutting-edge architects, who with the public: for much of the y, not celebration.	
8.	It is surprising to see such a child t delivers too cogent, brilliant a spee A. maturity B. precociousness C. convolution D. nefariousness E. naïveté F. ingenuousness	hat is at his sixteenth manifest a greech among adults.	eat measure of, for he
9.	People from one community always others as their family line.  A. acquaintance B. consort C. neighborhood D. kinfolk E. relative F. patron	vs take each other as since the	ney automatically classify the
10.	3 1	al soils originating in the Andes with mple of of the soil condition	

1.	1. Although Emily Bronte is impassioned about gender equality, she is anything but to endors more privileges endowed to women.				
	A. zealous				
	B. apathetic				
	C. abhorrent				
	D. stubborn				
	E. lethargic				
2.	Many creative photographers were them to stop viewing photography with spontaneity, even derision.  A. sacrosanct B. ephemeral C. malleable D. egalitarian E. autonomous	-			
2		1:0 :	1 : 4 1050		
3.	As cheaper imports drove most C	-			
	(i) The substantial size an				
	Pottery helped (ii) the com		cal for foreign companies to snip		
	similarly large objects to Californ Blank(i)	Blank(ii)			
	A. stagnated	D. transform	<del></del>		
	B. diversified	E. insulate	<del></del>		
	C. flourished	F. finance	<del></del>		
4.	Each new generation of students grow up (i) the world of classical physics, with its mostly				
		intuitive, billiard-ball causality; that is the everyday vantage from which we approach the alien world of quantum physics, which has for this reason never lost its air of (ii)			
			<u>air of (11)</u> .		
	Blank(i)	Blank(ii)			
	A. immersed in	D. verisimilitude			
	B. disdainful of	E. objectivity			
	C. unmoved by	F. radicalism			
5.	During the Harlem Renaissance,		-		
	racial art movement in America and was widely credited with providing the philosophical basis for				
	its emergence. His importance as a critic of African America art and as an art theorist is (ii)				
	if controversial, yet he has receive	• • •	-		
	that shaped American modernism	and cultural nationalism in the v	isual arts.		
	Blank (i)	Blank (ii)	Blank (iii)		
	A. forestalled	D. undisputed	G. undeserved		
	B. presided over	E. misleading	H. meticulous		
	C. seethed over	F. questionable	I. insufficient		

6.	Vaccine denial has all the hallmarks of a belief system that is not (i) The notion that			
	childhood vaccines are driving autism rates has been (ii) by multiple epidemiological studies Yet the true believers are (iii), critiquing each new study that challenges their views, and			
			_	
	rallying to the defense of disgraced			
	Blank (i) A. amenable to refutation	Blank (ii)	Blank (iii)	
		D. resuscitated	G. indignant	
	B. susceptible to fashion	E. documented	H. persistent	
	C. open to criticism	F. upended	I. phlegmatic	
7.	Price knew about how to do people	e favors, sometimes just from kij	ndness but often out of	
, .	A. self-interest	ravors, sometimes just from ki	idiless, but often out of	
	B. benevolence			
	C. magnanimity			
	D. opportunism			
	E. disinterest			
	F. mercy			
	3			
8.	Caricature can be revealing as we class, ethnic, and generational structure.  A. resonates B. entertains C. diverts D. confuses E. rings true F. falls short	<u> </u>	_	
9.	Although the claim that no one know the parallel assertion that dark mat A. contentious B. sound C. questionable D. unassailable E. unverifiable F. prominent		s, some scientists dispute	
10.	The Benjamin Franklin's reputati commonsense empiricism that it is mentoring truly was.  A. reasonable B. speculative C. pragmatic D. conjectural E. careless F. judicious		-	

1.	She demonstrates a great extent of around the world than any of her	f, as she has traveled to 1	many more countries and places
	A. perfidiousness	Kindi od.	
	B. peregrination		
	C. jubilation		
	D. sagaciousness		
	E. conspicuousness		
2.	People who are reluctant to oppose search for any sort of peccadillo to A. mitigation of B. violation of C. predictor of D. reparation for E. pretext for		
3.	Britain's Queen Victoria, however	ver (i) she had been at th	e beginning of her reign, was
	politically much more (ii) b		
	emergence of an increasing pow		_
	getting her own way in matters of	state.	
	Blank(i)	Blank(ii)	
	A. naïve	D. powerful	
	B. personable	E. arbitrary	
	C. obdurate	F. malleable	
4.	Earlier discussions with neighbor	ring countries (i) due to t	he government's failure to alter
	policies that those countries find		
	success of further talks, since the	<del>-</del>	· · · · · · · · · · · · · · · · · · ·
	Blank(i)	Blank(ii)	
	A. commenced	D. doubt	
	B. advanced	E. undermine	
	C. foundered	F. anticipate	
5.	To get founding and tenured positi	ions, medical researchers have to	get their work published in well-
	regarded journals, where rejection		
	tend to make the grade are those	-	2 0 0
	<del>-</del>	easy, getting the data to bear the	
	studied rigorously, the great major		
	Blank (i)	Blank (ii)	Blank (iii)
	A. well-supported	D. practical	G. yield contradictory evidence
	B. eye-catching	E. orthodox	H. require extensive analysis
	C. small-scale	F. striking	I. support conventional beliefs

6.	As the study of the foundation or refined, simple lines that character ornament that constituted the later Plalladianism and neoclassicism calling it the product of a (i) oscillating between simplicity	erized the entire row, bereft of the st British architectural fashion, w—London's Regent Street then "shopocracy". The (ii) and ornamental (iii) —	e exuberant, emphatic, assertive which expressed its detestation of being regarded as abhorrent—of Western architectural taste—must have bemused Chinese
	observers who had long accepted		
	Blank (i)	Blank (ii)	Blank (iii)
	A. superficial	D. impermanence	G. profundity
	B. quintessential	E. eternality	H. modesty
	C. disdained	F. subtlety	I. exuberance
7.	Church, Nussbaum, Waldman, ar range both farther and deeper—to from the errors of partisans and z. A. concision B. evenhandedness C. frankness D. trustworthiness E. succinctness F. impartiality	out each one of the four strives	
8.	Given that the department director meetings and usually deferring to for  A. magnanimity B. perspicacity C. impartiality D. detachment E. benevolence F. discernment		
9.	Between the late 1800s and ear scientific fields apart as a profest knowledge as real science emerged. A. differing B. sanctioning C. mischaracterizing D. censuring E. reprehending F. endorsing	ssional class and moderated dis	
10.	In Ramachandran's opinion, it is even if these speculations seem risky conjecture.  A. unfounded  B. premature  C. controversial  D. verifiable  E. testable  F. baseless		

1.	By deliberately dripping paint on the entity, something merely to be moved energy that the painter attempts to con A. an immutable B. an expressive C. a vital D. a passive E. a kinetic	where the artist please, but rather a m	
2.	It is often argued that psychoanalysis, which was at that stage of the eighteenth century, provided the main filter by which death could be looked at, but it has now been largely replaced by medicine, which provides both a mindset and practical measures by which death may be cheated, and in terminal illness, approached, formulating a process called medicalization.  A. predominant B. pompous C. precarious D. elegant E. mundane		
3.	Reviews written by music critic and	composer Stephenson were hardly	(i) : musicians who
	performed his music could count on s		*
	to (ii) standards.		-
	Blank(i)	Blank(ii)	
	A. disinterested	D. exacting	
	B. lucid	E. minimal	
	C. conventional	F. accepted	
4.	The laser has been widely utilized in	many industries such as the package	ging industry, CD player
	manufacturing, and all sorts of comm		
	mean the laser can only be used in (ii)	) ways.	
	Blank(i)	Blank(ii)	
	A. rare extermination	D. assorted	
	B. sporadic usage	E. pedestrian	
	C. everyday presence	F. pointless	
5.	The strategists who created the European Unions practiced piecemeal social engineering. Recognizing that perfection is (i), they set limited objectives and then mobilize the political will for a small step forward knowing full well that when they achieved it, its (ii) would become apparent and necessitate further measures.		nen mobilize the political
	Blank(i)	Blank(ii)	
	A. unattainable	D. potential	
	B. salubrious	E. inadequacy	
	C. bromidic	F. mutability	
	L	l	

6.			mulate creativity, yet some forms of creative		
		work have never enjoyed legal protection—a situation that ought to be of great interest. If we see			
			t of uncontrolled copying, we might decide		
		_	inprotected creative work (iii) in the		
			ll to know how such flourishing is sustained.		
	Blank (i)	Blank (ii)	Blank (iii)		
	A. languishing	D. jettison	G. declines in originality		
	B. proliferating	E. extend	H. manages to thrive		
	C. diversifying	F. relax	I. openly invites imitation		
7					
7.	-	_	kinship between the two species		
		it dispelled that presumpti	ion and revealed that the two share a family		
	history.				
	A. signify				
	B. underrate				
	C. point to				
	D. preclude				
	E. rule out				
	F. exaggerate				
8.	The book captures the of several politicians who spoke publicly of old-time virtues in order				
0.	to mask private vices.				
	A. probity				
	B. dissemblance				
	C. opportunism				
	D. rectitude				
	E. ingenuousness				
	F. duplicity				
	1. dupitetty				
9.	Baker was struck by the amo	unt of she saw at	the renowned medical facility; for all their		
			the correct diagnosis for any given patient.		
	A. discordance	_			
	B. contention				
	C. quackery				
	D. nepotism				
	<ul><li>E. indecision</li><li>F. cronyism</li></ul>				
	r. cronyisin				
10.	There are great in cou	ntries' greenhouse gas em	issions, especially in per capita terms: while		
10.	·		missions, United States per capita emissions		
	are a huge multiple of China's		mostons, emica states per capita emissions		
	A. distortions	··			
	B. disparities				
	C. fluctuations				
	D. advances				
	E. variances				
	F. vacillations				

1.	In an ironic twist, the recent science to progress for four centuries of A. introduction B. validation C. acceptance D. standardization E. questioning		
2.	Even though the municipal government the mayor nevertheless decided to vete A. garrulous about B. enthusiastic about C. sanguine about D. approbatory to E. unsympathetic with	• •	ive review of the charter,
3.	The virtual absence of cougars from	late prehistoric faunas in the Nort	h American Great Basin
	C	nivores from these sites: bobcats, or	
	routinely found, and even such histor		_
	as well.		
	Blank(i)	Blank(ii)	
	A. largely parallels	D. widespread	
	B. does not reflect	E. rare	
	C. is a consequence of	F. representative	
4.	Internet in creating handheld compute	ers is fueled by the desire to shrink	the size of the electronic
	circuitry and to create exceptionally	small mechanical systems. At this	scale, however, physical
	(i)poses unique challenges. N	Machining, positioning, and assembli	ng parts by hand are easy
	at macroscopic scales but at minute sc	eales they are far from (ii)	
	Blank(i)	Blank(ii)	
	A. deterioration	D. subtle	
	B. manipulation	E. inflexible	
	C. durability	F. routine	
5.	The introductions to each section, write material, but they do not provide analy editors' personal favorites, it is probe (ii) as the articles themselves.	vsis of the articles. Because the article	es are in many senses the
	Blank(i)	Blank(ii)	
	A. juvenile	D. biased	
	B. paradoxical	E. complex	
	C. unrealistic	F. informative	

6.	Given children's active fantasy li children, but it turns out that lyin		
	recognize the truth, intellectually	conceive of an alternate reality, a	and be able to convincingly sell
	that new reality to someone else	. Therefore, lying (iii) co	gnitive development and social
	skills in a way that honesty simpl	y does not.	
	Blank (i)	Blank (ii)	Blank (iii)
	A. an instinctive	D. advanced	G. undermines
	B. an acquired	E. practical	H. forgoes
	C. a conscious	F. mundane	I. demands
7.	The book reaffirms the idea that A to their own creations; in fact, A rooted in traditional ideas.  A. exposing B. detecting C. absorbing D. noticing E. generating F. originating	Africans on the continent have not african creative agents have ushe	stopped or responding red in their own modern forms
8.	Flash floods are common in dese woodland soils; in contrast, flash trees, form ponds.  A. overshadowed  B. redirected  C. obscured  D. precluded  E. mitigated  F. abated		
9.	While formal floods resulting from there has been an increase in the welcome effects.  A. conducive to B. hindered by C. devastating for D. deleterious to E. essential for F. indispensable to		
10.	Those who read Empson's corresponding professional rather than personal full stamp of Empson's personality A. unambiguous  B. artificial C. significant D. spurious E. clear-cut E. unique	al, but the distinction in this case is	

1.	Like her literary heroine, George E curious about all branches of human land. A. prodigy B. polymath C. tyro D. ante E. philistine	liot, Barbara Kingsolvers is an old-fashioned, deeply earning.
2.	complex than individual particles re-	her the unexpected phenomena that can occur in systems more expresent new physical principles, or whether the principles albeit in an extremely complicated way, on known physical
3.	their arguments. Reliance on precedent	courts, Supreme Court justices search for precedents to justify dent (i) judicial restraint: the precedent (ii) a me of a case in a way that he or she might choose if there were
	Blank(i)	Blank(ii)
	A. promotes	D. establishes
	B. compromises	E. constrains
	C. promulgates	F. prioritizes
4.		ates is neither feasible nor desirable, but insofar as there are national boundaries; the (i) of nation-states must be
	Blank(i)	Blank(ii)
	A. sovereignty	D. subordinated
	B. traditions	E. attributable
	C. genealogy	F. analogous
5.		ntensified, but it slackened because China's surge in oil er, high oil price had themselves started to act as a short-term orther dampening demand.    Blank(ii)
	C. slowed	F. panacea for
		<del> </del>

6.			rtoire of gestural and vocal signals
		to tease apart the meanings of th	• • • • • • • • • • • • • • • • • • • •
	· /		g according to the context in which
		lopmental stage of the individual	
	Blank (i)	Blank (ii)	Blank (iii)
	A. precise B. rich	D. problem	G. augmented H. ameliorated
	C. straightforward	E. opportunity F. oversight	
	C. straightforward	r. oversignt	I. anticipated
7.	Since the data we have analyzed	l are so . it would be haza	rdous to draw a definite conclusion
	A. copious	,	
	B. overwhelming		
	C. abundant		
	D. meager		
	E. paltry		
	F. uncertain		
8.	The phrase "hread and circuses	s" refers to early Roman politicis	ans' plans to the votes of
0.	the poor by handing out cheap	-	the votes of
	A. belie	tood and entertainment.	
	B. surmount		
	C. secure		
	D. control		
	E. cherish		
	F. earn		
9.	• • • • • • • • • • • • • • • • • • • •	the 1930s and 1940s, whose pleake today's offering seem	thora of stars, jokes, dances witty by comparison.
10.	farms, but a growing number o	<del>-</del>	t together soybeans from different mium for soybeans the of from.
	F. provenance		

1.	-	amentally a long-term problem, the legislature's short-unded the difficulty in each succeeding year, eroding the state		
	B. skepticism about			
	C. addiction to			
	D. wariness of			
	E. demonization of			
2.	face of his political party.	tanding, William Perkins has long been seen as the moderate		
	A. genteel			
	B. mundane			
	C. affable			
	D. captivating			
	E. vehement			
3.	I knew well, from experience with hundreds of hired crew members on her boats, how (i) attitudes can be: how one negative influence can impel an otherwise (ii) member of a crew to quit.			
	Blank(i)	Blank(ii)		
	A. insipid	D. untested		
	B. infectious	E. captious		
	C. innocuous	F. contented		
4.	The question whether children like	e sweetener or not is (i) Of course, children like		
••				
	sweetener, which is (ii) to sellers, since children's taste will not change once they are used to a certain brand.			
	Blank(i)	Blank(ii)		
	A. debated	D. a pragmatic solution		
	B. decided	E. a commercial advantage		
	C. overlooked	F. an idealistic conception		
5.	The new drug was useful, but unfortu	nately its effect was largely (i) rather than (ii)		
	Blank(i)	Blank(ii)		
	A. placatory	D. immediate		
	B. palliative	E. curative		
	C. addictive	F. mollifying		

6.	In adolescence, (i)	interactions are crucial in forging a	self-identity. To be sure, this
	process often plays out in (ii)	as a means of defining and sho	oring up the sense of self. Kids
	will seek out like-minded con	mpanions, and spurn others who seem d	ifferent. But when kept within
		group (iii) generally evolves in	ito a more mature friendship
	pattern.	1	
	Blank (i)	Blank (ii)	Blank (iii)
	A. adult	D. cliquish social behavior	G. alienation
	B. wide-ranging	E. dramatic changes in personality	H. clustering
	C. peer	F. heightened sociability	I. competition
7.		nockingly easy to elicit a sense ofing as a team, and they immediately star	
8.		just like styles of shoes: theyand because both creators and users val	
9.	_	Iahama's maturity as a writer that he is w noir is appealingly honest, given to clear evements.	
10.	who does not hesitate to info	novel <i>On Beauty</i> is mediated by an unorm us, as once upon a time the narrator dhow society usually works.	

1.	Many legislators who helped Rooseve	elt shape the New Deal	the fact that emerging social
	problems affected every segment of	the population; nonetheless,	they often acted with a view to
	aiding only their own constituents.		•
	A. disregarded		
	B. bemoaned		
	C. ignored		
	D. disputed		
	E. downplayed		
2.	One thing both authors have in commassive institutions, some of them reculture, should be reshaped.		
	A. hubris		
	B. propriety		
	C. bias		
	D. prescience		
	E. indolence		
3.	The novel's heroine shows a remarkable (i) to worship at the altar of youth; in her world,		
	youth is (ii), while age, by cont	rast, confers competence and	wisdom.
	Blank(i)	Blank(ii)	
	A. disinclination	D. incredulous	
	B. desire	E. sagacious	
	C. tendency	F. callow	
4.	The humor in this play derives from its (i) The new production, however, inexplicably		
	goes in the opposite direction: it is so	(ii) that the audience	ce does not even seem to realize
	that the play is supposed to be a come	edy.	
	Blank(i)	Blank(ii)	
	A. verbal nimbleness	D. accessible	
	B. political allusions	E. plodding	
	C. deadpan dialogue	F. implausible	
5.	Recently released statistics on the pro-	evalence of heart disease in the	he United States, while,
	nevertheless reflect a decline from	heights reached in the 1960s	s, before health officials began
	publicly (ii) people to guard a	gainst heart disease.	
	Blank(i)	Blank(ii)	
	A. definitive	D. entreating	
	B. sobering	E. defying	
	C. implausible	F. absolving	

6.	Cultures can shape attitudes and be other words, cultural orientations participation, and cultures may per not be able to (iii) Thus, increase our understanding of the company of t	s may develop form processes vade subtle psychological dynar , theories and tools developed	s that do not entail (ii) nics in ways that individuals may to study implicit cognition may
	Blank (i)	Blank (ii)	Blank (iii)
	A. operate outside of	D. active	G. report
	B. tend to facilitate	E. random	H. maintain
	C. may not alter	F. rote	I. condone
7.	Although people often describe the explain that trajectory in terms of particle the object.  A. a naïve B. a subtle C. a fallacious D. an unsophisticated E. a nuanced F. a fresh		
8.	Appearing in the midst of so many intrinsic merit, plainly stands out a A. anomalous B. arcane C. irrelevant D. superfluous E. unusual F. esoteric	-	nbiguous statement, whatever its
9.	For decades, Pluto seemed to be the as large as Earth, but, subsequently A. morphing B. appearing C. dwindling D. orbiting E. contracting F. emerging		
10.	Science is arguably a very high-mi, as numerous articles all medical researchers have tried to so A. conventional B. clever C. unimpeachable D. ingenious E. blameless F. predictable	leging overly generous pharm	say that all of its practitioners are aceutical industry payments to

1.	During the Renaissance, history w behavior in the past, thus informin A. amoral			
	B. subjective			
	C. superfluous			
	D. exemplary			
	E. progressive			
2.	History teaches us that science is a assortment of tools designed to safe A. an opportunistic B. an anomalous C. a haphazard D. a collective E. a monolithic			
3.	In the 1980s, many historians sour as longer and longer monographs pieces of a puzzle no one was put themes of history but (ii)	on s	smaller subjects were bein	g written—dazzling studies, but
	Blank(i)	<u>-</u> .	Blank(ii)	
	A. indulgence		D. obscuring	
	B. detail		E. criticizing	
	C. synthesis		F. celebrating	
	C. synthesis		r. celebrating	
4.	There has been (i) elephant' observations have begun to be (ii) _ that even relative to its overall siz brain linked to memory and an imperations.	e it h	by brain science. MRI scanas a large hippocampus, t	ans of an elephant's brain suggest he component in the mammalian
	Blank(i)		Blank(ii)	
	A. surprising credence given to	)	D. buttressed	
	B. a widespread dismissal of		E. anticipated	
	C. only anecdotal evidence for		F. overwhelmed	
5.	The limitations of human attention problem here is that we are often (	i)	these limitations: we	e think that we see the world as it
	really is, but our ostensibly reliable visus			striking mental (iii)
	Blank (i)		nk (ii)	Blank (iii)
	A. impatient with	<u> </u>	pelies	G. feats
	B. unaware of		unifies	H. images
	C. distracted by	F. d	ispels	I. lapses

6.		1	nited States would not explicitly associate spaceflight
			nd McCurdy write, is among the roots of arguments nited States history there has been (iii)
			vocates have used that notion to make their case for
	exploring and settling s		rocates have used that notion to make their case for
	Blank (i)	Blank (ii)	Blank (iii)
	A. entertainment	D. questioning	G. a hostile region fit only for the most self-reliant
	B. irrationality	E. analyzing	H. the ideal location for one to better oneself
	C. utopia	F. prompting	I. a paradise corrupted by European civilization
	C. utopia	r. prompung	1. a paradise corrupted by European civilization
7.			r is an impermanent condition because it is the result actors, not the manifestation of deeply rooted personal
8.		what was authentic	usicians performing in London in the 1910s had little African American music from what was, but
9.			s necessarily because of the overwhelming intimatter is quickly annihilated.
10.		s and China are simi	house gas emissions, especially in per capita terms: lar in aggregate emissions, United States per capita

_		ng, Peter felt just the opposite—
The actor's performance was so all to tissues in the final scene.  A. proficient B. unfeasible C. seditious D. maudlin E. accommodating	osurdly that Gwen felt a	little ashamed to have to resort
the much-abused figure of fun in F were properly (i) to their so Collins was invariably (ii) to de Burgh.	Pride and Prejudice, is instructive cial superiors and benevolent to to his betters, fawning in particula	, for where the Austen brothers heir dependents, the odious Mr.
Blank(i)	Blank(ii)	
A. deferential	D. derivative	
B. similar	E. sycophantic	
C. jejune	F. atypical	
1 7 1		be understood upon observing meeting.
public and private, good and bac managed to (i) those categorall-male version of prospecting, Za	d, but the 100 intrepid female pries. In addition to providing documinani uses the examples of her form	prospectors in Zanjani's book umentation that demolishes the emale loners to (ii) some
Blank (i)	Blank (ii)	Blank (iii)
A. inhabit	D. puncture	G. accurate
B. reveal	E. invent	H. facile
C. confound	F. perpetuate	I. unknown
	that it gave him an air of upbeat,A. melancholic B. wearisome C. salacious D. aghast E. urbane  The actor's performance was so alto tissues in the final scene. A. proficient B. unfeasible C. seditious D. maudlin E. accommodating  To contrast the demeanor of Auster the much-abused figure of fun in F were properly (i) to their so Collins was invariably (ii) to de Burgh.  Blank(i) A. deferential B. similar C. jejune  The company president's reputation her (i) performance during  Blank(i) A. supercilious B. histrionic C. composed  Women in the mining towns of the public and private, good and back managed to (i) those categorall-male version of prospecting, Za of the (iii) generalizations a pioneers.  Blank (i) A. inhabit B. reveal	B. wearisome C. salacious D. aghast E. urbane The actor's performance was so absurdly that Gwen felt a to tissues in the final scene. A. proficient B. unfeasible C. seditious D. maudlin E. accommodating To contrast the demeanor of Austen's clergy-man brothers James and the much-abused figure of fun in Pride and Prejudice, is instructive were properly (i) to their social superiors and benevolent to t Collins was invariably (ii) to his betters, fawning in particular de Burgh.  Blank(i) Blank(ii) A. deferential D. derivative B. similar E. sycophantic C. jejune F. atypical  The company president's reputation for unflappability could easily her (i) performance during a particularly (ii) board in the mining towns of the American West were strictly step public and private, good and bad, but the 100 intrepid female managed to (i) those categories. In addition to providing doc all-male version of prospecting, Zanjani uses the examples of her for the (iii) generalizations about Euro-American women as u pioneers.  Blank (i) Blank (ii) A. inhabit D. puncture B. reveal E. invent

6.	The usual (i) spending p	ublic monies on scientific project	cts is that such projects have the
	potential to make our lives health	ier, safer, and more productive.	However, the fact that science—
	even "pure" science—can streng	then democracy and promote pu	blic participation in the political
	process is hardly ever (ii)		
	is an important ancillary benefit of	of the promotion of science.	
	Blank (i)	Blank (ii)	Blank (iii)
	A. argument against	D. denied	G. stifles
	B. rationale for	E. mentioned	H. energizes
	C. precedent for	F. gainsaid	I. disregards
7.	The territory's tradition of simp government, has earned it the		1 , 10 ,
		Of its citizens and is wide	by seen as a main reason for its
	stunning rise to prosperity.		
	A. opprobrium		
	B. vituperation		
	C. attention		
	D. dismissal		
	E. approbation		
	F. adulation		
9.	Although the parents do not think teachers with equally.  A. consideration  B. veneration  C. lucubration  D. opprobrium  E. reverence  F. disdain  Economic growth has been identificated by the prescription also triggers great end.  A. panacea	ified as a for poor count	
	B. refuge		
	C. remedy		
	D. heaven		
	E. culprit		
	F. recipe		
10.	In mathematics, judgments about ensure, reviewers are considerated whose papers are under considerated A. timelessness B. originality C. fairness D. comprehensiveness E. objectivity	arefully chosen by journal edite	5 2
	F. novelty		

1.	The monitoring is not: on the given notice of the government			or her attorney are required to
	A. obtrusive	13 113101	mig activities.	
	B. circumspect			
	C. surreptitious			
	D. adroit			
	E. meticulous			
	E. meticulous			
2.	When studying human history, on			_
	arbitrary; certainly, none of the peo	ople ali	ve at the time were aware of	a shift from one era to another.
	A. judgments			
	B. ideologies			
	C. innovations			
	D. demarcations			
	E. episodes			
3.	Memoirs are inherently (i), b	out Lar	ry McMurtry's volume of rer	niniscences about his life with
	books—not as a novelist but as a re	eader a	nd bookstore owner—is espe	ecially (ii): nearly every
	page sounds a note of farewell to a	an age	of books that he sees as pass	ing.
	Blank(i)	В	lank(ii)	
	A. unreliable	D	. whimsical	
	B. wistful	E.	ungracious	
	C. self-serving	F.	valedictory	
4.	Federal efforts to regulate standard	ds on ed	ducational achievements hav	e been met by (i) from
••	the states; local governments feel t			- 17
	their (ii)	mai 50	verimient imposition represe	ants an anade miningement on
	Blank(i)		Blank(ii)	
	A. receptivity		D. autonomy	
	B. intransigence		E. legislation	
	C. compromise		F. comportment	
	C. compromise		1. comportment	
_				
5.	A minor criticism of the book, wh			
	research in Hong Kong's, is that S		-	
	political development, with previ	ious hi	stories of the period (ii)	his research. Given So's
	(iii) many of the players in	Hong 1	Kong politics, it is surprising	that he did not use interviews
	and other forms of direct research	h to de	lve further into the motivati	ons, strategies, and tactics of
	participants.			-
	Blank (i)	Blan	k (ii)	Blank (iii)
	A. attributable to		rgely debunked by	G. deference to
	B. exacerbated by		viating the need for	H. estrangement from
	C. tempered by		rying a large role in	I. proximity to
		F	, , , , , , , , , , , , , , , , , , , ,	1 3

			tion away from Earth, undertakings that ntury rainmaker could have cooked up.
	What is unclear, as one looks	back at the history of weather	er modification research, is whether this
	resourceful ambition will be	(ii), or if, by con	trast, it serves to make the scientific
	community's (iii) that i	nuch more devastating.	
	Blank (i)	Blank (ii)	Blank (iii)
	A. effective	D. anticipated	G. avidity
	B. enterprising	E. challenged	H. impotence
	C. accessible	F. productive	I. resignation
7.			ictionary definitions, for meaning often we are completely in how we
8.			iatric diagnostic manual is post—es — but in the early 1970s, descriptive
9.	The astronomer admits that hi since no one has yet done any A. spurious B. speculative C. predictive D. conjectural E. fabricated F. implausible	*	Population III stars is at present nolds up under closer scrutiny.
10.			lings of restlessness and regret, but some reality might have effects as

1.	He defended the government's equivocations regarding the mysterious contrail as resulting not from
	as critics say, but from a benightedness about its own doings that is almost inevitable, given
	the multitudinousness of its agencies.
	A obtuganage

- A. obtuseness
- B. mendacity
- C. abnegation
- D. guilelessness
- E. trenchancy
- 2. Scientists have argued not only that the chains of atoms called ladder compounds have \_\_\_\_\_ theoretical interest but also that studies of such systems can lead to important practical applications.
  - A. limited
  - B. dubious
  - C. superfluous
  - D. unidimensional
  - E. intrinsic
- 3. The professor frequently reiterated a basic assumption behind the experimental method—namely, that the outcome of the experiment is always (i)\_\_\_\_\_. The hypothesis can never assume the experiment's results, in other words, but instead must (ii)\_\_\_\_\_ their appearance.

Blank(i)	Blank(ii)
A. undetermined	D. await
B. incontrovertible	E. signal
C. inconsequential	F. negate

4. Hyana Kusiemko and her colleagues speculate that the (i)\_\_\_\_\_ support among low-income works for increases in the minimum wage is a form of last-place aversion: people who are in a marginally better position than the worst off seek to (ii)\_\_\_\_\_ to distinguish themselves from those in last place.

Blank(i)	Blank(ii)
A. unwavering	D. disavow their willingness
B. vociferous	E. retain their ability
C. tepid	F. dissemble their need

5. Unlike the elected branches of the United States government, where making personal connection with citizens is (i) \_\_\_\_\_ and almost (ii) \_\_\_\_\_ political efficacy, the United States Supreme Court continues to maintain that its members should communicate with the public almost exclusively through formal opinions—and even through ceremonial rituals that date back to the nineteenth century.

Blank(i)	Blank(ii)
A. frowned upon	D. a requirement for
B. rampant	E. a detriment to
C. disregarded	F. an irrelevance to

6.			a scientific understanding of the live cascade of data—from detailed generated	
		•	its the planet's ecosystems— our ab	
	1	0 ,	its the planet's ecosystems— our ao	шц
	to (ii) these data still lags fa	\ /	_· 	
	Blank (i)	Blank (ii)	Blank (iii)	
	A. frustrating	D. gather	G. acquisition	
	B. intriguing	E. apprehend	H. interpretation	
	C. challenging	F. dispute	I. implementation	
7.	In the wild, no other mammal deer do not nurture baby squirrels, A. protects B. fosters C. aids D. cajoles E. adopts F. coaxes		ther species: badgers do not tend ha	ıres,
8.		or actually protects	that a small drop in body tempera s the patient by slowing metabolism	
9.			had been critically reduced or e several states instituted prohibitions	
10.	Laughter, like speech, is primarily more form in lesser primate A. indispensable B. crucial C. primitive D. intelligible E. recognizable F. rudimentary	9 .	ugh both functions may also exist	in a

1.	Paintings created in India during the Mughal dynasty were in ambition but ornamental in
	presentation: in one direction they have an affinity with newspaper photographs, while in the other
	they have the intricacy of jewels.

A. metaphorical

B. documentary

C. aesthetic

D. sectarian

E. baroque

2. It remains a mystery how Theobroma cacao, which scholars believe originated in lowland Amazonia, was introduced to tropical Mesoamerica. It must have been a (i) \_\_\_\_\_\_process: cacao trees do not easily sprout from seed, need years to mature, and grow only in humid lowland forest. Moreover, in a tropical climate, cacao pods spoil quickly, rendering their transport from lowland Amazonia tropical Mesoamerica in a single journey by foot or canoe (ii)

Blank(i)	Blank(ii)
A. clandestine	D. unlikely
B. protracted	E. redundant
C. spontaneous	F. expeditious

3. To the avid reader of E.O. Wilson, much of his most recent book *Consilience: The Unity of Knowledge* will be (i)\_\_\_\_\_, as the book represents the culmination of a life spent thinking about everything from the social lives of ants to the social lives of people. Nonetheless, new thoughts have been mixed in with the old to produce a book remarkable for its (ii) and ambition.

Blank(i)	Blank(ii)
A. predictable	D. purview
B. discounted	E. overreaching
C. startling	F. contingency

4. Until the advent of film, commercial entertainment in England occurred only where concentrated urban populations provided audiences large enough to make it remunerative: theaters and music halls were (i) \_\_\_\_\_ in rural villages. But village cinemas quickly become (ii) \_\_\_\_\_, even though they were ramshackle affairs in comparison to the urban picture palaces.

Blank(i)	Blank(ii)
A. spartan	D. commonplace
B. conceivable	E. sophisticated
C. profitable	F. unfashionable

5. His new role gives the normally clownish actor a chance to impress audiences with his (i)\_\_\_\_\_. He is among the most uninhibited comic performers around, but here he buttons his lip and stares straight ahead. Perhaps without quite knowing it, the audience waits for a wink, a hint that some of the (ii)\_\_\_\_\_ spirit that animated his previous movies might be lurking inside the (iii) manner he presents in this film.

Blank (i)	Blank (ii)	Blank (iii)
A. raillery	D. madcap	G. facetious
B. effusiveness	E. lugubrious	H. reserved
C. forbearance	F. edifying	I. beguiling

6.	Some climatologists dismiss a	as (i) the debate amon	g geophysicists over the role of carb	on
	dioxide in global climate ch	ange across many millions of	of years. These climatologists say t	he
	evidence of a tie between car	bon dioxide and planetary wa	arming over the last few centuries is	so
	(ii) that any longer-term	m evidence against such a linl	k must somehow be (iii)	
	Blank (i)	Blank (ii)	Blank (iii)	
	A. unavoidable	D. unlikely	G. tainted	
	B. irrelevant	E. controversial	H. accommodated	
	C. undecidable	F. compelling	I. reinforced	
7.		deduce unobservable properti	the need for observation, be and thus to penetrate further into t	
8.			avitate to the predictable and avoid rissis for dealing with complex, long-ten	
9.	An abundance of nutrient-rich grow better when their soil co A. abound B. proliferate C. stagnate D. coalesce E. collect F. diversify	=	algae to, much as houseplar	nts
10.	The stories of silent drama matrists among silent-film actor A. implausible B. incredible C. conventional D. elemental E. rudimentary F. confusing	ay often have been; yos could express shadings that h	et, within those broad outlines, the tr nad no immediate analogue in languag	ue ţe.

<del>-</del>			tle at the very mention of the ty the appeal of such fiction is	-
A. elusive	realishi, but u	the common reader t	ne appear of such fiction is	<u> </u>
B. undiminished				
C. unfathomable				
D. unexpected				
E. derivative				
L. delivative				
Shirky argues that the	Internet (i)	the needs for hiera	archical structures and the slugg	gish
			ossible to do things cheaply and	
efficiently on one's ov	vn.			
Blank(i)		Blank(ii)		
A. delineates		D. circumvent		
B. obviates		E. perpetuate		
C. redoubles		F. undervalue		
		<u>l</u>		
			findings, but even amon be (ii) a very restricted of	
Blank(i)		Blank(ii)		
A. convergent		D. refuted by		
B. disparate		E. germane to		
C. repudiated		F. subordinate to		
-	idedly prejudic	ed press. To make his	fending his boss from what he s defense effectively he will certainds so (ii)	
Blank(i)		Blank(ii)		
A. overwrought pa	negyrics	D. objectionable		
B. lowly calumnie	S	E. confusing		
C. justified fulminations		F. unexciting		
		=	e is not a reliable predictor of (i) with theories that were as (ii)_	), as
Blank (i)	 Blank	(ii)	Blank (iii)	
A. popularity	D. opa	· /	G. slowly developed	
B. originality	E. inge	•	H. eventually collapsed	
C. validity	F. usef		I. ultimately prevailed	
	1. 4501		- minimum providing	

6.	Many historians of the ancien	it world are wary of sounding	(i) Write so much as a sentence
	and the temptation is immed	iately to (ii) it. Even	in cases when the sources for a given
	event are (iii), uncerta	inties and discrepancies crop u	up everywhere.
	Blank (i)	Blank (ii)	Blank (iii)
	A. fusty	D. recapitulate	G. consistent
	B. anachronistic	E. forswear	H. plentiful
	C. dogmatic	F. qualify	I. biased
7.		0 1 2	eparing for emergencies that may never
		neir budgets to prepare for	but unlikely events.
	A. plausible		
	B. anticipated		
	C. dangerous		
	D. conceivable		
	E. foreseen		
	F. unimaginable		
8.	Sports stars are often	figures regarded as represent	tative of the city or country for which
0.	they compete.	rigures, regarded as represent	tative of the city of country for which
	A. totemic		
	B. iconoclastic		
	C. protean		
	D. idealized		
	E. irreverent		
	F. emblematic		
9.	The life of a secret agent is	dangerous enough, but the lit	fe of a double agent is infinitely more
	: a single slip can send	d an agent crashing to destruct	ion.
	A. arduous		
	B. precarious		
	C. clandestine		
	D. perilous		
	E. covert		
	F. exhilarating		
10	The writer's assignment of the	o oritio includos norsanol	auch as jibas about his physical sirth
10.		• —	such as jibes about his physical girth
	and style of delivery, and is n	of the better for it.	
	<ul><li>A. aspersions</li><li>B. commendations</li></ul>		
	C. falsehoods		
	D. fantasies		
	E. whims		
	F. slurs		

1.	Given the many thematic strands the narrative, it is perforce work of provide sufficient detail about each	, which is not to say that	
	A. synthesis	of the chosen themes.	
	B. conjecture		
	C. analysis		
	D. reconstruction		
	E. accretion		
2.	For many in the room, the idea of c	coming to the assistance of a	rival was more than unpleasant: it
	A. unpropitious		
	<ul><li>B. anomalous</li><li>C. anathema</li></ul>		
	D. redundant		
	E. meretricious		
3.	That Seiberg and Witten lack celebrathmathematical exploration of four-default A. pedestrian B. esoteric C. compelling D. global E. unequivocal		nature of their pursuit: the
4.	In science education, it is important (i) and understandings that a sophisticated understanding. The for overly simplistic, or tied to only a few simplicities.	are inaccurate, and yet can (ii ormer is simply wrong, the lat	) learning of more
	Blank(i)	Blank(ii)	
	A. unproductive	D. foster	
	B. unproblematic	E. delay	
	C. distinct	F. resemble	
5.	Many researchers assume that pol merely those of likely voters, when it is plausible that politicians (i) on issues. It is possible that resear public opinion may serve to (iii) matter.	making decisions. Yet, since the opinions of likely vectors' suppositions about po	the desire to be reelected is central, oters in formulating their positions licy makers' (ii) aggregate
	Blank (i)	Blank (ii)	Blank (iii)
	A. rely insufficiently on	D. responsiveness to	G. mask
	B. depart sporadically from	E. neglect of	H. reflect
	C. attend disproportionately to	F. misrepresentation of	I. obviate

6.	Observers of modern preside	ntial campaigns who (i)	the highly (ii) produ	ctions
	that pass for campaigns these days do sometimes find reason for hope in the occasional mix			
	that (iii) candidates on the trail despite the presence of political strategist's plotting			every
	event with the tactical precision	on of military commanders.		
	Blank (i)	Blank (ii)	Blank (iii)	
	A. relish	D. ambitious	G. rattle	
	B. misinterpret	E. chaotic	H. bolster	
	C. despair over	F. choreographed	I. legitimate	
7	I In an markining that the in disease	ana of a atmosoful situation can	ha ayıtmamalıy tha mayyah a	1
7.			be extremely, the psychologies is to recognize stressful situation	
	then avoid them.	remadic way of reducing stres.	s is to recognize suessial situation	is and
	A. acute			
	B. exiguous			
	C. persistent			
	D. overstated			
	E. tenuous			
	F. unrelenting			
8.		-	would be a compliment,	since
	not many of its population are	e professionally engaged in lite	erary criticism.	
	A. sincere			
	B. backhanded			
	C. paltry			
	D. heartfelt			
	E. meager			
	F. plausible			
9.	In sharp contrast to the nove	l's scenic realism and precise	ely characterized figure is its pers	sistent
	philosophical			
	A. naturalism			
	B. abstraction			
	C. generality			
	D. impartiality			
	E. sincerity			
	F. objectivity			
10	Estimatino demographic para	meters in marine mammals is o	challenging, often requiring many	vears
10.	of data to achieve sufficient p			years
	A. effect			
	B. tolerate			
	C. discern			
	D. envisage			
	E. withstand			
	F. detect			

1.	oth	ner things being equal, used	frequer		nosts for parasites) should be, all ents apparently accessible and
		table resources remain vulnerable	·		
	A. B.	unobtainable			
	В. С.	sustainable			
	D.	depleted			
	E.	unexploited			
2.					es and cloud-making machinery.
3.		eating an over-cleaning proj			, bursting like a balloon, pected.
4.	ess	sential to civil discourse. It	allows p	people to avoid embarrassing	culture, such (ii) remains ng or maligning an adversary, and t can scarcely be exaggerated.
	_	Blank(i)		Blank(ii)	
	-	A. understatement		D. inventiveness	
	-	B. originality		E. objectivity	
	-	C. partisanship		F. restraint	
_	۱.		1: 6	I	
5.	aga	ainst the superintendent, sin	ice these	e readers were still (ii)	e allegations of venality laid the superintendents reputation have come as no surprise to
		em.		-	•
	Е	Blank (i)	Blank	(ii)	Blank (iii)
	A	A. ignore	D. swa	yed by	G. grouchiness
	Е	3. credit	E. una	ware of	H. probity
	C	C. dismiss	F. learn	ning about	I. creativity

6.	Persian prose writers from	the second half of the twelfth	century onward were characteristically
	(i) the literary form of	of their works, a fact that some	scholars have perceived as a derogation
	of those works' content. It m	nay be better interpreted as (ii)_	the development of an awareness
	of authorship, for the aware	ness of authorship (iii)	the awareness of form.
	Blank (i)	Blank (ii)	Blank (iii)
	A. ambivalent about	D. a retreat from	G. evolves through
	B. indifferent to	E. an indication of	H. extends beyond
	C. preoccupied with	F. a justification for	I. holds back
		•	
7.	Although the employees' un	ion and company management	, entering into contract negotiations, both
	issued statements encouragi	ng, acrimony between	the two sides continued unabated.
	A. pertinacity		
	B. compromise		
	C. patience		
	D. civility		
	E. comity		
	F. steadfastness		
8.	As a way of the neg	ative impacts of overdependen	ce on a single export product – crude oil,
	the Nigerian government p	bassed legislation in 1999 int	ended to revitalize the moribund solid
	minerals sector.		
	A. assuming		
	B. checking		
	C. disguising		
	D. stemming		
	E. downplaying		
	F. shouldering		
9.	After many years of feeling	g by his senior man	agers, Clark was becoming hopeful of
	advancement.		
	A. vilified		
	B. stymied		
	C. hindered		
	D. aggrieved		
	E. circumvented		
	F. overlooked		
10	F 1 C 1	. 1 1 37 1.1	
10.			standard design categories: she
	-	ning buildings and designing ta	bles should require different sensibilities
	A. provocative		
	<ul><li>B. limiting</li><li>C. stimulating</li></ul>		
	D. confusing		
	E. confining		
	F. exhilarating		

Ι.	presents an elegant paradox: in one sense, it indicated a bold step, a cleaving of oneself from an							
		achment grown onerous;	in another	, it's the height o	of, an acquieso	cence to fate.		
	A.	sham						
	B.	fissure						
	C.	desperation						
	D.	passivity						
	E.	maturity						
2.		He accused some people who him of being by contrast supportive of another candidate,						
	wh	who shared a similar stance on most political issues.						
	A.							
	В.	lauded						
	C.	excoriated						
	D.	promoted						
	E.	noticed						
3.	То	say the actors were (i)	their	director is an un	derstatement: a direct	or who is visibly bor	ed	
	by	his cast and their perforn	nances is h	nard to (ii)		•		
	Blank(i)		Blank(ii)					
	•	A. disappointed in		D. lambast				
	•	B. accepting of		E. displease				
		C. motivated by		F. suffer				
4.	Inc	st as large manufacturing	compani	es with dominar	nt nositions in large d	lomestic markets we	ere.	
٠.		Just as large manufacturing companies with dominant positions in large domestic markets were once able to resist (i) despite ample signs that foreign competition was rapidly overtaking						
	them, strong and wealthy states can (ii) and still manage to limp along for many years.						115	
		Blank(i)		Blank(ii)		ig for many years.		
	-	A. innovation		D. exploit vulnerable markets				
	•	B. temptation			ernational affairs			
	-	C. inertia			guided policies			
	L							
5.	Fo	r a time in the early Midd						
	\ /		_		period. The process o			
		the only way in which the fragile products of centuries of accumulating knowledge could be						
	preserved, (iii), a situation that did not change for two and a half centuries, until the time of							
	Charlemagne. In the intervening period, much of Classical literature was lost to use forever.						,	
	F	Blank (i)	Blank (ii	)	Blank (iii)			
	Ι	A. reversing	D. paucit	y	G. was pursued meth	=		
	E	B. exploding	E. provei		H. expressed the spin	rit of the time		
	(	C. vanishing	F. prolife	ration	I. virtually came to a	ı standstill		

6.	Barker's account of how mores have evolved over time is illuminating. It reveals as (i) and						
	(ii), while uncovering other values						
	that do indeed seem to be universal.						
	Blank (i)	Blank (ii)	Blank (iii)				
	A. transient	D. transcendent	G. liberating				
	B. instinctive	E. relative	H. nonnegotiable				
	C. resilient	F. enduring	I. antiquated				
7.		aged music under Miles Davis cording vault has been plundere	a' name might prompt any reasonable ad bare.				
	F. dearth						
8.		overnor's inspiring speeches, a , the tempered steel beneath t	and his eloquence lulls his adversaries the sleek suits.				
9.			they bypassed certain walls that to us lacement of the art apparently wasn't				
10.		the scientific theory or arguably bring up valid point	critiques that have long since been ts.				

1.	The painter has emphasized the figure's erect posture by making it contrast so starkly with the exhibited by trees of the windswept orchard in the background.						
	A. strength		22 · · · · · · · · · · · · · · · · · ·	- 0			
	B. list						
	C. rigidity						
	D. fruitfulness						
	E. uprightness						
2.	The idea of a "language instine the human intellect and of inst	-		think of language as the zenith of			
	A. jarring		P				
	B. plausible						
	C. gratifying						
	D. inevitable						
	E. conciliatory						
3.	B. Hidebound by cloying commercial radio and clueless record executives, the American pop in scene has frequently depended on cities at the edges of the cultural map to provide a much-ne shot of (i) Seattle, Minneapolis, Austin, Texas, and Athens, Georgia, have all serve temporary pivot points, churning out bands and defining the sound of the moment. Even On Nebraska, has its 15 minutes not so long ago. The momentary (ii) seems to come o nowhere—as if someone blows a whistle only those in the know can hear, and suddenly reexecutives and journalists are crawling all over what had previously been an obscure locale.						
	Blank(i)		Blank(ii)				
	A. originality		D. consensus				
	B. hackneyedness		E. disjunction				
	C. burlesque		F. censorship				
4.	1	lies in	<u> </u>	ify with its characters—attractive			
٠.	he guilty-pleasure of the play lies in its invitation for us to identify with its characters—attractive, ticulate young women and young men (i) behavior that, from the outside, may look more						
	nan a little (ii): though the actions are initially repugnant, we cannot help but share the point						
	of the view of the characters committing them.						
	Blank(i)		Blank(ii)				
	A. lament		D. trivial				
	B. execrate		E. altruistic				
	C. rationalize		F. monstrous				
5.	Early practitionars of the natur	al saion	ass dayalanad mathads to re	move distortions assessed by either			
٥.	Carly practitioners of the natural sciences developed methods to remove distortions caused by either ne research environment or the researcher. Such methods, especially with respect to the researcher,						
	were considered to (i) those (ii) subjectivity whose unbridled expression was thought						
	to otherwise (iii) resear		)2005J0000 100J				
	Blank (i)	Bla	nk (ii)	Blank (iii)			
	A. restrain		ncursions of	G. corrupt			
	B. reveal		fficacy of	H. obviate			
	C. supersede		estrictions on	I. facilitate			

	two-century mark.	D1 1 (")	DI 1 ('')			
	Blank (i)	Blank (ii)	Blank (iii)			
	A. belies	D. apocryphal	G. rejuvenation			
	B. demarcates	E. authentic	H. superannuation			
	C. antedates	F. heresy	I. senescence			
7.	The recent exhibition on Dad	aism is nothing if not	, for the visual arts are currently awas			
7.						
	in Dadaist gestures and gambits of one variety or another.  A. sensational					
	B. timely					
	C. daunting					
	D. ill-advised					
	E. opportune					
	F. misguided					
	<ul><li>A. determines</li><li>B. accelerates</li><li>C. consolidates</li><li>D. governs</li><li>E. compounds</li><li>F. stabilizes</li></ul>					
9.	•	, ,	ch day, sea otters are not only buggroups that zero in on specific kinds of prey.			
10.	The concept of the Hellenisti scholars disagreeing on the da A. slippery B. elusive C. fruitless D. deceptive E. futile		tory has proved useful but also, wit gan and ended.			

1.	The threat of litigation makes the art authentication industry realm: connoisseurs refuse to communicate in writing and confidential agreements bind authenticators to silence.					
	A. an opportunistic					
	B. a clandestine					
	C. a moralizing					
	D. a xenophobic					
	E. an anarchistic					
2.	Some of the areas of research co	verec	I in the collection have alrea	ady attracted substantial scholarly		
	interest, while others are more, hence requiring pioneering effort to map the territory and					
	suggest productive avenues of inquiry.					
	A. intricate					
	B. pristine					
	C. parochial					
	D. heterogeneous					
	E. onerous					
3.	Since he had demonstrated (i)		talent as an amateur, severa	al of his acquaintances (ii)		
	a career on the stage, but he followed his parents' wishes, becoming an engineer.					
	Blank(i)		Blank(ii)			
	A. an innocuous		D. aided him in pursuing			
	B. an unremarkable		E. badgered him to pursue			
	C. the requisite		F. swayed him into pursuit	ng		
4.	n the past, the discussion of artificial light had been (i) When electrification spread, the					
	talk of artificial light became (ii), perhaps because the material was more familiar. Distance					
	lends enchantment.		<del>,</del>			
	Blank(i)		Blank(ii)			
	A. engaging		D. nugatory			
	B. momentous		E. repetitious			
	C. dormant		F. dull			
5.	_			not paradoxical; it was category-		
	shattering. (i) was, in a way, his very theme. Was ever a bookish soul so cracklingly					
	unmediated, so (ii) raw life? He was as vivid physically as he was mentally, almost					
	perversely alert, completely at he					
	Blank (i)		nk (ii)	Blank (iii)		
	A. energy	D. put off by		G. seriousness		
	B. nostalgia	E. flush with		H. sensuality		
	C. solitude	F. uninterested in		I. tedium		

	conservation.	`	justifications for forest	
	Blank (i)	Blank (ii)	Blank (iii)	
	A. lacked	D. problematic	G. being revived in	
	B. discounted	E. unnecessary	H. dropping out of	
	C. employed	F. straightforward	I. losing out to	
7.	Even the man was reserved in he far from as people usual A. comprehensive B. ingenuous C. sophisticated D. foolish E. simple F. sententious	- · · · · · · · · · · · · · · · · · · ·	tood his mother, which made him	
8.		of the soy's medical efficiency t	h exudes recognition much less than its versatility, but the author	
9.	Three of the nation's largest airlines could be operating under bankruptcy protection in comin weeks, analysts say, the latest sign of the industry's as it lurches through a histori transformation.  A. upheaval B. exorbitance C. affluence D. peril E. convulsion F. opulence			
10.		nat remains given that	ssue permits allowing exploitation agencies have become experts at	

	Studies of hermaphroditic plants may exhibit sampling bias against self-fertilizing and cross-fertilizing species, thus inflating the frequency of species using a mixed mating system (both self-fertilizing and cross-fertilizing); nevertheless the number of mixed-system species is not  A. self-evident  B. static  C. trivial  D. relevant  E. calculable					
			notional power from a plot that lacks the cept not an isolated implausibility, but a			
3.	It was fine to be (i) in the old days when papers were still not losing readers and revenue was not tough to come by, but many editors today are uneasy about bludgeoning their readers with					
	the inherently (ii) work of cartoonists.					
	Blank(i)	Blank(ii)				
	A. comprehensive	D. unbalanced				
	B. opinionated	E. flawed				
	C. profligate	F. vacuous				
4.	Some academic criticism of passumption that the wider the		in character, being based on the the novel.			
	Blank(i)	Blank(ii)				
	A. rigorous	D. undesirable				
	B. exculpatory	E. accomplished				
	C. elitist	F. comprehensible				
5.	The order applies to all Federal agency whose actions may affect the status of invasive species and requires agencies to identify such actions and to the extent practicable and permitted by law, and since invasive species severely reduce the number of native species and even (i) their existence, the agency has determined and made public its determination that the benefits of such actions clearly outweigh the potential harm caused by invasive species; and that all feasible and (ii) measures to (iii) risk of harm of the introduction of invasive species will be taken in conjunction with the actions.					
	Blank (i)	Blank (ii)	Blank (iii)			
	A. escalate	D. prudent	G. remedy			
	B. preclude	E. mawkish	H. counterbalance			
	C. diminish	F. braggart	I. minimize			

6.	•		validity is how broadly and confidently ch in turn (i) the extent to which				
	its findings are replicated and extended. However, establishing such validity, especially for a novel						
			replication or extension may be				
	(iii) for some time.						
	Blank (i)	Blank (ii)	Blank (iii)				
	A. derives from	D. justifies	G. evident				
	B. works against	E. impugns	H. disputed				
	C. leads to	F. constitutes	I. touted				
7.	While the group's street prote	sts assumed an assertory unco	ompromising tenor, once admitted to the				
	halls of power to begin form	-	adership wisely chose to the				
	stridency of their rhetoric.						
	A. metamorphose						
	B. gild C. wane						
	D. palliate						
	E. succor						
	F. damp						
8.			choice of language, willing to run risks ne to irreverent conclusions designed to				
9.		nost rabid supporter agrees th	ment and the death penalty and their nat punishments must be and				
10.	owners are diametrically opportunity opportunity.  A. adversarial B. exploitative C. mercenary D. antagonistic E. variable		ntly: the interests of business				
	F. changeable						

1.			•	a number of proposals, acknowledged overhaul with the stance of those who
2.	The stars' attitudes toward their others take the adulation seriou A. flummery B. consequential C. fanatical D. coincidental E. sincere	_	ng press are diametric	ally opposed: some think it and
3.	and theories that could be rea	ıd as aı	nticipating later scien	_ not least in their focus on discoveries tific orthodoxies, rather than on those nce are now routinely far more sensitive
	Blank(i)		Blank(ii)	
	A. anachronistic		D. major	
	B. convoluted		E. fallacious	
	C. undogmatic		F. inessential	
4.	The students seeking undergratheir negotiations with the a administration's belief that students	dminis	tration as (i),	poard of trustees viewed the impasse in since it promised to (ii) the unning the university.
	Blank(i)		Blank(ii)	
	A. unfortunate		D. undermine	
	B. inevitable		E. fuel	
	C. unprecedented		F. distort	
5.	of her realism to her (i)descriptions of quotidian family manipulation of plot to teach a willingness to (iii)	Whi y life, ro a moral	le admiring her compleaders since her own to lesson. Indeed, many	
	` ′	Blank (	` /	Blank (iii)
	1	D. disn		G. squander suspense
	1	E. appl	aud erestimate	H. sacrifice credibility
	C. eclecticism	ı'. unde	resumate	I. deflate pretension

6.		al welfare programs of the 1960s, t	_
		ousing for citizens who cannot affor	
		ding suitable shelter for everyone sh	
		ayer-sponsored initiatives we have	ve volunteer home-construction
	programs, honorable in intent		
	Blank (i)	Blank (ii)	Blank (iii)
	A. supplanted	D. a shared civic responsibility	G. absence
	B. promulgated	E. an act of private charity	H. name
	C. corroborated	F. a profit-oriented enterprise	I. mold
7.		, the field of technology assessment	
		lict consequences of technology have	ve been if not discarded.
	A. deferred B. subverted		
	C. abandoned		
	D. relinquished		
	E. tempered		
	F. modulated		
8.	Individuals interested in longe	vity have sought to fine-tune their	bodies with all kinds of
	_	nt; only the flesh, fruit, and nuts tha	
	hunted and foraged.		_
	A. eccentric		
	B. meager		
	C. salutary		
	D. proscriptive		
	E. trendy		
	F. exacting		
9.	The beachell players' perform	anaa durina laat niahta aama waa i	maragaiya althayah nat
9.	others have performed similar	ance during last nights game was in	impressive, aithough not,
	A. decisive	reats.	
	B. unexampled		
	C. significant		
	D. novel		
	E. outstanding		
	F. spectacular		
10	The laboratory maze has grow	vn ever less since it was fin	rst invented instead of honing to
10.	lose a rodent in a labyrinth: to	day's scientists design mazes to elic	cit a few simple easily measured
	behaviors.	ady 5 50101111515 design mazes to env	on a rew simple, easily incusared
	A. intricate		
	B. extensive		
	C. effective		
	D. convoluted		
	E. useful		
	F. prevalent		

1.	The professor's tendency to coninspired resentment among other A. appropriation B. obfuscation C. caviling D. vacillation E. cronyism			
2.	The assumption that children le scientists, educators or policy demonstrating that most science A. tenuous B. subtle C. irrefutable D. pervasive E. misconstrued	makers questio	n it, despite an ever-gre	
3.	Far from (i) corporate in particularly (ii) the idea courses.		• •	
	Blank(i)	Blank(ii	)	
	A. decrying	D. enam		
	B. presuming	E. judici	ous about	
	C. investigating	F. unner	ved by	
4.	The shift from extraction to cu into a source of industrial production nature on the one hand and industry and science.	ctivity, leading t	o a greater degree of (i)	between biophysical
	Blank(i)	Blank(ii	)	
	A. separation		ded from	
	B. antagonism	E. appro	priated by	
	C. entanglement	F. superf	luous to	
5.	Appreciating that mathematical meaning educators (i)t detour, since practice with notat	hem by (ii)	_	but this is an unfortunate
	· · ·	Blank (ii)	Blank (iii)	
		D. mandating	G. compron	
		accelerating	H. promotes	
	C. accommodate F	. minimizing	I. circumver	nts

6.	Having an intense and long-s	standing culture of (1)	_, the company understandably has a
	reputation as the supreme corp	porate (ii) But even b	by these standard, the degree of secrecy
	surrounding the company's m		
	Blank (i)	Blank (ii)	Blank (iii)
	A. impropriety	D. anachronism	G. remarkable
	B. progress	E. abomination	H. predictable
	C. privacy	F. enigma	I. counterproductive
7.	If Wilson's article style char experimentation and inclining A. belaboring B. shunning C. eschewing D. overemphasizing E. misconstruing F. mocking	•	· · · · · · · · · · · · · · · · · · ·
8.			nce of life on Mars, which is practically or any Earthlike planets that might exist
9.			n authority's silence on this contentious afronted with mixed data and mountains
10.	1		the wood in their products originate; ely regarding illicit timber has

1.	an	upward-trending salinity g	gradient		ot throughout the lake sys n Pelican Lake to East Stump La	
	dis	stance of nearly 80 kilometer	ers.			
	A.	known				
	B.	equable				
	C.	rising				
	D.	problematic				
	E.	unprecedented				
2.	Th	ne novel presents him as a r	nan who	o monitors his state of	mind and emotions as though he	were
	do	ing so, taking and	thinking	g about himself as if he	e were someone else.	
	A.	guiltily				
	B.	instinctively				
	C.	furtively				
	D.	heedlessly				
	E.	externally				
3.	Th	ne prosecutor belied his hard	l-boiled	reputation by submittir	ng (i) queries to the witnes	ss and
		cepting in turn (ii)r		•	Z ( ) 1	
		Blank(i)		Blank(ii)		
		A. innocuous		D. evasive		
		B. quizzical		E. elaborate		
		C. impertinent		F. informative		
	l	e, mp erement		7		
4.	Pro	offering one increasingly in	nprobab	ole scene character afte	er another, (i) by the cons	straint
					brazenly defying its readers' pres	
		pectations.	( )		7 7 0 1	
		Blank(i)		Blank(ii)		
		A. untrammeled		D. exiguity		
		B. liberated		E. ponderousness		
		C. confined		F. implausibility		
5.	Lo	ogically, one might assum	e that	the nostalgia in whic	h Guzman engages at times i	n his
				-	cical reflection and thus leave the	
					, however, insofar as not all nos	
		cessarily results in a (iii)		f critical thought.	,	2
	_	Blank (i)	Blank		Blank (iii)	
		A. a motive for	D. hast	<u> </u>	G. reappropriation	
		B. a marker of	E. dila		H. distillation	
	(	an impediment to	F warr	<u> </u>	I stagnation	

			state. But most state labels have a predominantly emocratic state tend to be accepted only by thos
			ich a marker.
	Blank (i)	Blank (ii)	Blank (iii)
	A. pejorative	D. share	G. are necessarily distorted by
	B. functional	E. flout	H. constitute the basis of
	C. evaluative	F. transcend	I. rarely make reference to
7. U	ntil 1992, microprocessor	types were identifie	d by number, and for a long time they wer
CO	onsidered so that n	nanufacturers would sh	are design specifications for them.
A.	fungible		
B.	interchangeable		
C.	perishable		
D.	integral		
E.	inimitable		
F.	essential		
8. T	he apparent simplicity of sa	avanna or a prairie land	scape is illusory, but the illusion takes real effor
		_	in these places takes place underground.
A.		•	
B.	acknowledge		
C.	confirm		
D.	disavow		
E.	dismiss		
F.	perceive		
			apelling public speaker is his practice of citing claim and insisting that this evidence is
A.		, <b>F</b> F	
В.			
C.			
D.			
E.	insignificant		
F.	incontrovertible		
10. T	he series of documentaries	certainly does not pro	mote the country's recent diplomatic initiatives
	fact, some of the films ap		
A.		<u></u>	
B.			
C.	=		
D.			
E.	denunciations of		
F.	indictments of		

1.	By cosmic standards, Earth ar	nd its fel	low terrestrial planets	are chemical: they	consist of
	primarily four elements (iron	n, magn	esium, silicon, and o	xygen) that are rare elsewher	ere in the
	universe.			,	
	A. prototypes				
	B. mavericks				
	C. malefactors				
	D. paragons				
	E. old-timers				
	E. Old tillers				
2.	Because of the newspaper'swork on stories credited to other.		•	orters were compelled to do ar	ionymous
	A. toleration of	пет реор			
	B. aversion to				
	C. instigation of				
	D. endorsement of				
	E. leniency toward				
	E. Temency toward				
3.	While the philosopher was known	own for	valuina (i) in t	ha classroom, sha was also, by	, contract
۶.	a scrupulous and patient revis				contrast,
	a scrupulous and patient revis	ci, who	(II) Her recture	5 101 print.	
	Blank(i)		Blank(ii)		
	A. predictability		D. superficially proo	fread	
	B. spontaneity		E. haphazardly adapt	ted	
	C. correctness		F. laboriously rework	ked	
4.	Catherine the Great comes ac	ross in l	ner memoirs as (i)	ruler with a razor-sharn	intellect
٠.	letting nothing stand in the v				
	entirely in accord with her rep				is give is
	entirely in accord with her rep	Julation	for being (ii)	· 	
	Blank(i)		Blank(ii)		
	A. an oblivious		D. ambivalent		
	B. an uncompromising		E. benevolent		
	C. a moralistic		F. formidable		
5.	Despite the (i) in nego	otiations	annarently signaled h	y the recent agreement hetwee	en the two
٥.	neighboring countries, the cou				
	One wants to prolong agreed				_
	become entrenched as a new		•		_
			= -	sionally in order to show good	_
	Blank (i)	Blank (		Blank (iii)	4 VV 111.
	` '		conciled	G. requisite	
	A. progress  P. stalamata			1	
	B. stalemate	E. vagu		H. temporary	
	C. setbacks	F. flexi	oie	I. advantageous	1

can at least (iii)		It-in circuitry with an understanding of ecting on the constraints it imposes.
Blank (i)	Blank (ii)	Blank (iii)
A. innate	D. harmonizes with	G. preserve
B. modern	E. intrudes on	H. discard
C. complex	F. goes beyond	I. adapt
The tribes?	sottled made of living was derive	ed from their long-standing traditions, v
	<del>_</del>	ys included a resistance to nomadic lifes
A. curiosity about	one tribal group to another, arwa	ys included a resistance to nomadic irres
B. proclivity toward	1	
C. predilection for	•	
D. unfamiliarity wit	h	
E. rejection of		
F. disdain for		
In moliting to stice loss	loulations about which amounts a	
-		andidate should appeal to are never ple
A. injudicious	ys, and sometimes they	are necessary.
B. sleazy		
C. effective		
D. sordid		
E. useful		
F. exceptional		
The spacecraft's cons	siderable heft forces an unusuall	y route that meanders throug
	ends on the gravitational pull of t	
A. predetermined		•
B. circuitous		
C. indirect		
D. truncated		
E. shortened		
F. sequential		
According to some p	olitical analysts, the candidate's of	occasionally rambling responses to que
	-	e and her debating skills need to be
A. honed		_
B. discredited		
C. enhanced		
D 1 / 1		
<ul><li>D. reevaluated</li><li>E. remedied</li></ul>		

I.	water overlying the coral reef	•	ent to the storm's effects.
	A. turbid		
	B. stagnant		
	C. fathomless		
	D. turbulent		
	E. brackish		
2.	Later in the book, the author trecognizes their implausibility		aims she had made earlier, as though she sm by narrowing their scope.
	A. qualify		
	B. apply		
	C. reiterate		
	D. verify		
	E. jettison		
3.	` ' ======	• •	les or dark matter would be a formidable present understanding of physics that
	Blank(i)	Blank(ii)	
	A. believes	D. anticipates	
	B. admits	E. necessitates	
	C. disputes	F. precludes	
4.	Because the writer emphasize	es the (i) of certain e	ngineers whose contributions have been
	overlooked, her history of	technology will not, like i	nany of its predecessors, be a survey
	(ii) the most celebrat	ed achievements in the field	
	Blank(i)	Blank(ii)	
	A. mediocrity	D. comprising	
	B. importance	E. underestimating	
	C. anonymity	F. downplaying	
5.	lagging behind anthropologis emotion as subject worthy of	sts, sociologists, and philososcholarly attention. In the pa	antial scholar attention, with historians ophers in their willingness to (i)ast, scholars viewed emotion as a natural
			orivate matte—and therefore (iii)
	social life and the stuff of rese	T	
	Blank (i)	Blank (ii)	Blank (iii)
	A. recognize	D. enlivened	G. requisite for
	B. overlook	E. defied	H. extraneous to
	C. repudiate	F. sustained	I. synonymous with

6.	<del>_</del>		is the impression of (i) v	
	usually makes a performance	ee convincing. Great letter wr	riters, like great actors, have a gir	ft for
	(ii), for the here and	d now, the depth of expression	on depending on its closeness to a	ictual
	processes of thought. By thes	se criteria Ellen Terry was a rei	narkable letter writer indeed: her le	etters
	invariably have an air of (iii)	<u> </u>		
	Blank (i)	Blank (ii)	Blank (iii)	
	A. spontaneity	D. compassion	G. confidence	
	B. mastery	E. exaggeration	H. improvisation	
	C. sympathy	F. immediacy	I. sensitivity	
7.	Patterson thought the waste letheir silence on the matter, it action.  A. a lingering B. a convoluted C. a pressing D. an enervating E. an exigent F. an intricate	eaking into the river washe owners of the factory felt	situation; by contrast, judging the problem did not require imme	from diate
8.	Some historians represent the conflict in India, only taking protect its trading activities.  A. a shrewd B. an ineffectual C. an irregular D. a canny E. a reluctant F. an unwilling	e East India Company as g an interest in territorial pow	participant in political and mi er and revenue as a last-ditch effo	litary ort to
9.			the wood in their products origing tly regarding illicit timbe	
10.		dors so faint that people canno change the way people interact	t them in order to see wh	ether

]	The anthropologist family because they belong to identical mitochondrial are not A. misapplied B. queried C. expanded D. substantiated E. surmised	o the san	ne mitochondrial linea			
]	While the current coffee crass varieties, a slew of studies such has nurtured the trend.  A. underemphasized B. exacerbated C. unfounded D. documented E. recapitulated					
3.	In a sharp blow to his reputation involved in malfeasance seen	\ / <b>-</b>		vidence that the	e mayor has recen	tly been
	Blank(i)		Blank(ii)			
	A. a partisan		D. fabricated			
	B. an unsuccessful		E. sound			
	C. an exemplary		F. dubious			
	As climate change alters ec grizzlies that eat everything for too (ii) to adjust.					
	Blank(i)		Blank(ii)			
	A. adaptive		D. specialized			
	B. persistent		E. hierarchical			
	C. anomalous		F. voracious			
5.	The Golden Gates Bridge he However, as a structure it has be (ii) under certain with that stiffening naturally added proposed rail system beneath	s had sor wind con- ed weigh the road	me limitations. Shortly ditions, so it was stiffed to the structure, and laway.	y after it open- ened. The add I this made it	ed, its roadway pritional steel that p	roved to provided
	Blank (i)	Blank	\ /	Blank (iii)		
	A. inadequate		e noisy	G. unnecessa		
	B. unusual		rly flexible	H. impossible	le	
	C. successful	F. dang	gerously windswept	I. feasible		

		<del></del>	referring to the bold challenges and the prime minister insists that she is
			ful if she succeeded just in improving i
	a bit.		
	Blank (i)	Blank (ii)	Blank (iii)
	A. complaining	D. sympathetic to	G. deliberately analyzing
	B. diffidence	E. confused by	H. radically transforming
	C. overclaiming	F. troubled by	I. slowly fine-turning
7.	Considering that space trave	el was science fiction only o	decades ago, we should be extremely
			ible unless that idea some hard
	physical constraint.	corever teermoregreemy infects	some mare
	A. violates		
	B. contravenes		
	C. overcomes		
	D. transcends		
	E. utilizes		
	F. introduces		
	appeared in theaters, even tha A. misunderstood B. mandatory C. intriguing D. fascinating E. trivial F. inessential	t line had been removed.	d only one line, and by the time the film
9.	·		he same time, fully aware of his musica
	genius and had no intention o	compromising his music.	
	A. disposed B. loath		
	C. disinclined		
	D. eager		
	E. keen		
	F. compelled		
	It is true that science, and m reluctance and that when they A. unify B. share C. cede		cherished paradigms with grea y result.
	D. embrace		
	E. dismantle		
	F. relinquish		

C. nourish

1.	recognized as "the authoritative A. absurd B. undemonstrated C. credible D. outlandish E. researched		<b>O</b> ,			k will be
2.	In the 1630s, directors of the I their agents with, as the small frustrations.  A. trepidation B. consternation C. gratitude D. equanimity E. exhilaration					
3.	Even though the idea that med medical community, the edito comes to articles submitted by evaluate in their research; edit	rs of me	edical journals often d hers who accept mone	isplay a disquey from the ma	ieting (ii)akers of the prod	when it
	Blank(i)		Blank(ii)			
	A. a neglected		D. capriciousness			
	B. an uncontroversial		E. credulity			
	C. an unproductive		F. stringency			
4.	Making the shift to the semiconductor companies. To industry, but it (ii) er semiconductor chips are no make Blank(i)	his production production in the production of the high production of the production	cess effectively doubles technical challenges a five- to seven-molecular	les the manuf because some	facturing capaci	ty of the
	A. an unanticipated boon		D. circumvents			
	B. a routine accomplishme	ent	E. entails			
	C. a significant struggle	7110	F. resolves			
5.	An invasive creeping weed na in Yellowstone National Park system, the plant defies attemphave (ii) efforts to do so Blank (i)	at leas ots to (i)	t since the nineteenth it by normal moing temperature have	century. Beca ethods, and co	ause of its exten	sive root officials
	A. control		ely abandoned	G. helped		İ
	B. study		ntly reinitiated	H. undermin	ed	İ
	, ~ j		. ,			i

I. illuminated

F. increasingly promoted

6.	Marie Tharp's mapping of the	e ocean floor, which was base	ed on a mass of previously unanalyzed
	measurements of ocean depth	n, did not depend on (i)	but on (ii): she (iii) the
	sea floor's contours by marrin	g the voluminous but incompl	ete data with her knowledge of geology.
	Blank (i)	Blank (ii)	Blank (iii)
	A. rote work	D. serendipity	G. inferred
	B. analytical prowess	E. extrapolation	H. detected
	C. empirical knowledge	F. collaboration	I. reconstituted
7.		example, that the Chumash	the skies is: anthropological Indians counted the lunar cycles and
8.	In the nineteenth century, the an old soul, the fast-A. a forerunner of B. an antidote to C. a respite from D. a break from E. a precursor to F. a rebuke to	,	en its glamour, was entertainment with odern life.
9.	Sokari Douglas Camp was art dealers and galleries, some A. criticized B. lionized C. misrepresented D. neglected E. forsaken F. eulogized		many of London's commercially driven er themes difficult to market.
10.	It is troubling that blogs, which history, occupy such	-	liable sources of information in human

1.	For the ancient Egyptians, in existing differences—between	n rich ar			
	part of the natural order of the	ıngs.			
	A. superseded by				
	B. detectable in				
	C. ameliorated by				
	D. inherent in				
	E. excluded from				
2.	It was quite for Si scientists of his era did.  A. unethical	ir Isaac	Newton to believe in	n alchemy—most of the exp	perimental
	B. brave				
	C. pretentious				
	D. reasonable				
	E. controversial				
3.	Trying to fix problems that affect vast numbers of people has an intuitive appeal that politicians and policymakers find (i), but several warehouses of research studies show that intuition is often a poor guide to fixing (ii) problems.				
	Blank(i)		Blank(ii)		
	A. logical		D. localized		
	B. irresistible		E. systemic		
	C. off-putting		F. theoretical		
4.	This book, a more (i) v it is nothing if not (ii):				
	Blank(i)		Blank(ii)		
	A. accessible		D. ambitious		
	B. professional		E. popular		
	C. formidable		F. persuasive		
5.	Anthony Kenny states that although his <i>A New History of Western Philosophy</i> is intended for undergraduates, he aimed to write it in a lighthearted manner that will give (i) to those who read the history "not for curricular purposes but for their own enjoyment". His book is certainly enlightening, and although the bibliography includes technical works liable to (ii) the newcomer, the work is written at a level that generally (iii) between elementary and advanced.				
	Blank (i)	Blank (	ii)	Blank (iii)	
	A. solace	D. baff	le	G. strikes a good balance	
	B. pleasure	E. initia	ate	H. makes fine distinctions	
	C. offense	F. suit		I. rejects the difference	1

	particularly those that are lower in atmosphere, whereas more intact, la		vive to impact the surface. Thus, relative to
	large craters, small craters are much	less (iii) on bo	odies with dense atmosphere, such as Earth,
	Venus, and Titan, than they are on M	Mercury and Moon.	
	Blank (i)	Blank (ii)	Blank (iii)
	A. effective obscurers of	D. vaporize	G. unusual
	B. significant filters to	E. proliferate	H. persistent
	C. impenetrable barriers against	F. agglomerate	I. common
7.	Many scholars studying leadership media and by politicians' public related. A. abet B. decry C. question D. analyze E. countenance F. condemn		elebrity that has been fostered both by the that it trivialized politics.
8.	Experimentation in the arts often generally have voiced perplexity regA. proponents B. vilifiers C. defenders D. belittlers E. vendors F. luminaries	•	ment, and even of innovative art perimental artwork.
9.			ice in such a way as to obstruct the ship's ted by the time they discovered the effect.
10.	What makes the precisely oriented only a small percentage of its members.  A. exact B. unpredictable C. amazing D. erratic E. reliable F. wondrous		e swarm to its new home so is that a travel rout and final destination.

1.	invective in his nonfiction pul		•	ite at odds with	a his predilection	n for
	A. a tenacity	oncation	<b>5.</b>			
	B. a neutrality					
	C. a pugnacity					
	D. an effusiveness					
	E. an irascibility					
_			1 110 11	0 :1		0.1
2.	The combination of Isabella F				•	
	story means that at times her l	biograph	y, Kathryn Hughes, 18	s forced to fill	out her narrative	e with
	background information.					
	A. reliability					
	B. plethora					
	C. relevance					
	<ul><li>D. paucity</li><li>E. transparency</li></ul>					
	E. transparency					
3.	Far from (i) the actions	taken hv	the newspaper's ever	entives Willia	m nraised the ex	zecutive's
٥.	resistance to corruption, yet he	-			•	
	by other papers.	c doubte	a that then policies we	ere praeticar er	lough to warran	(11)
	oy omer papers.					
	Blank(i)		Blank(ii)			
	A. lionizing		D. criticism			
	B. impugning		E. admiration			
	C. surveying		F. emulation			
4.	If you follow your intuition, y	you will	more often than not e	err by misclass	ifying a randon	n event as
	(i) We are far too willing			=		
	Blank(i)		Blank(ii)			
	A. uncharacteristic		D. countenance			
	B. systematic		E. reject			
	C. arbitrary		F. champion			
		U.	1	<u> </u>		
_	Although molitical assents in	difference.	t accompanies versus (i)	in the	uiu ata auth - a aut	
5.	Although political events in					
	interrelationship was (ii)isolationism has ceased to be		<del>-</del>	wnen (III)	_ nas become 1a	ir greater,
	Blank (i)	Blank (		Blank (iii)		
	A. connected	`	. ,	G. idealism		
		D. supe			ndonac	
	B. unobjectionable C. unpredictable	F. impre		H. interdeper	idelice	
	C. unpredictable	г. шрг	UUaUIE	I. rigidity		

			al that is more recent. In fact, ancie part precisely because of the (iii)_	
	surviving DNA.			
	Blank (i)	Blank (ii)	Blank (iii)	
	A. concern	D. infectious	G. corrupted nature	
	B. optimism	E. unfounded	H. straight forward	
	C. diffidence	F. unusual	I. copious amounts	
7.	As clucks of disapproval abo	out Americans' political	have grown louder in recent year	ars, ma
	historians have looked for co	ontrast to the decades be	efore the Civil War as a time when A	merica
	were enthusiastically engage	ed in politics.		
	A. zealotry	-		
	B. apathy			
	C. hypocrisy			
	D. partisanship			
	E. insincerity			
	F. passivity			
	<ul><li>A. intrigue</li><li>B. reassure</li><li>C. baffle</li><li>D. alarm</li><li>E. unsettle</li><li>F. calm</li></ul>			
			rated for their industriousness and engrates for theirs—even though they	
10.	Because the organization of startled by the frequently head.		a forum for discussion, visit bates.	tors we
	B. vigorous			
	<b>O</b>			
	C. temperate			
	<b>O</b>			

typically; if she announces a specific policy and is confronted with objections from interest groups, she (ii) the policy.    Blank(i)		The architecture of the Shan abhorrent Western influence, for so many years. A. imitated B. extolled C. commemorated D. disdained E. unnoticed		-	• • •	
criticism but instead creates them with considerable (ii)		<ul> <li>A. subtle allure</li> <li>B. refractory willfulness</li> <li>C. obstinate self-regard</li> <li>D. brazen hubris</li> </ul>				
A. explain  B. acknowledge  C. evade  F. ingenuity  4. The governor is known for her unwillingness to (i) policy decisions in the face of opponents typically; if she announces a specific policy and is confronted with objections from interest groups, she (ii) the policy.  Blank(i)  A. adhere to  B. compromise on  E. appraises  C. disavow  F. abandons  5. At least one otter species, the sea otter, has a large, often dominating, effect on the structure of its own habitat. There is no evidence that other species have ever exercised such (i) effects. That lack of evidence could merely be because the other species have been studied less thoroughly. However, the size and density of the historic sea otter populations in many Pacific coastal regions (ii) those of other otter species elsewhere, so perhaps the sea otter is indeed (iii) in its effects on habitat.  Blank (i)  Blank (ii)  Blank (iii)  Blank (iii)  Blank (iii)  Blank (iiii)  A. ephemeral  D. vastly exceed  G. unique  B. unpredictable  E. have little effect on  H. destructive	3.	criticism but instead creates th	em with considerable			
A. explain  B. acknowledge  C. evade  F. ingenuity  4. The governor is known for her unwillingness to (i) policy decisions in the face of opponents typically; if she announces a specific policy and is confronted with objections from interest groups, she (ii) the policy.  Blank(i)  A. adhere to  B. compromise on  E. appraises  C. disavow  F. abandons  5. At least one otter species, the sea otter, has a large, often dominating, effect on the structure of its own habitat. There is no evidence that other species have ever exercised such (i) effects. That lack of evidence could merely be because the other species have been studied less thoroughly. However, the size and density of the historic sea otter populations in many Pacific coastal regions (ii) those of other otter species elsewhere, so perhaps the sea otter is indeed (iii) in its effects on habitat.  Blank (i)  Blank (ii)  Blank (iii)  Blank (iii)  Blank (iii)  Blank (iiii)  A. ephemeral  D. vastly exceed  G. unique  B. unpredictable  E. have little effect on  H. destructive		Blank(i)	Blank(ii)			
C. evade  F. ingenuity  4. The governor is known for her unwillingness to (i) policy decisions in the face of opponents typically; if she announces a specific policy and is confronted with objections from interest groups, she (ii) the policy.  Blank(i)						
4. The governor is known for her unwillingness to (i) policy decisions in the face of opponents typically; if she announces a specific policy and is confronted with objections from interest groups, she (ii) the policy.  Blank(i)		B. acknowledge	E. thoroughne	ess		
typically; if she announces a specific policy and is confronted with objections from interest groups, she (ii) the policy.    Blank(i)		C. evade	F. ingenuity			
A. adhere to  B. compromise on  C. disavow  E. appraises  C. disavow  F. abandons  5. At least one otter species, the sea otter, has a large, often dominating, effect on the structure of its own habitat. There is no evidence that other species have ever exercised such (i) effects. That lack of evidence could merely be because the other species have been studied less thoroughly. However, the size and density of the historic sea otter populations in many Pacific coastal regions (ii) those of other otter species elsewhere, so perhaps the sea otter is indeed (iii) in its effects on habitat.  Blank (i)  Blank (ii)  Blank (iii)  Blank (iii)  A. ephemeral  D. vastly exceed  G. unique  B. unpredictable  E. have little effect on  H. destructive	4.	typically; if she announces a specific policy and is confronted with objections from interest groups,				
B. compromise on  C. disavow  F. abandons  5. At least one otter species, the sea otter, has a large, often dominating, effect on the structure of its own habitat. There is no evidence that other species have ever exercised such (i) effects. That lack of evidence could merely be because the other species have been studied less thoroughly. However, the size and density of the historic sea otter populations in many Pacific coastal regions (ii) those of other otter species elsewhere, so perhaps the sea otter is indeed (iii) in its effects on habitat.  Blank (i) Blank (ii) Blank (iii)  A. ephemeral D. vastly exceed G. unique  B. unpredictable E. have little effect on H. destructive		Blank(i)	Blank(ii)			
C. disavow  F. abandons  S. At least one otter species, the sea otter, has a large, often dominating, effect on the structure of its own habitat. There is no evidence that other species have ever exercised such (i) effects. That lack of evidence could merely be because the other species have been studied less thoroughly. However, the size and density of the historic sea otter populations in many Pacific coastal regions (ii) those of other otter species elsewhere, so perhaps the sea otter is indeed (iii) in its effects on habitat.  Blank (i) Blank (ii) Blank (iii) Blank (iii) G. unique B. unpredictable E. have little effect on H. destructive		A. adhere to	D. resumes			
5. At least one otter species, the sea otter, has a large, often dominating, effect on the structure of its own habitat. There is no evidence that other species have ever exercised such (i) effects. That lack of evidence could merely be because the other species have been studied less thoroughly. However, the size and density of the historic sea otter populations in many Pacific coastal regions (ii) those of other otter species elsewhere, so perhaps the sea otter is indeed (iii) in its effects on habitat.  Blank (i) Blank (ii) Blank (iii)  A. ephemeral D. vastly exceed G. unique  B. unpredictable E. have little effect on H. destructive		B. compromise on	E. appraises			
own habitat. There is no evidence that other species have ever exercised such (i) effects. That lack of evidence could merely be because the other species have been studied less thoroughly. However, the size and density of the historic sea otter populations in many Pacific coastal regions (ii) those of other otter species elsewhere, so perhaps the sea otter is indeed (iii) in its effects on habitat.    Blank (i)		C. disavow	F. abandons			
	5.	own habitat. There is no evidence that other species have ever exercised such (i) effects. That lack of evidence could merely be because the other species have been studied less thoroughly. However, the size and density of the historic sea otter populations in many Pacific coastal regions (ii) those of other otter species elsewhere, so perhaps the sea otter is indeed (iii) in its effects on habitat.  Blank (i) Blank (ii) Blank (iii)  A. ephemeral D. vastly exceed G. unique				
2. Significant 1. 10 mg/lily parametri 1. transitory		C. significant	F. roughly parallel	I. transitory		

6.	Middle East Studies Assoc	iation of North America,	editing for five years its flagship publication, incoming president. But because his research
	focused on highly (iii)		th-and-nineteenth century Middle East, he was
	unlikely to achieve any sor	_ 1	an und mineteenin century madre Eust, ne was
	Blank (i)	Blank (ii)	Blank (iii)
	A. obscurity within	D. leading	G. relevant
	B. estrangement from	E. provocative	H. esoteric
	C. anonymity outside	F. traditional	I. disputed
7.	In science, replicability corresearchers who make clair A. incomplete B. settled C. private		pursuit of scientific truth should not be: est them empirically.
	D. unfinished		
	E. insular		
	F. unerring		
	1. unciring		
8.	are filled with energy, imag A. inventive B. engaging C. spirited D. compassionate E. vigorous F. warmhearted	gination, and something c	hat the novelist's best books are: they lose to a white-hot inspiration.
9.	Liam Clancy described the and culture might provide, and musical curiosity.  A. insatiable B. devious C. unique D. pretentious E. voracious F. cunning		sponge, eagerly absorbing the possibilities life self so in his memoir in his intellectual
10.			: medieval records describe it as a major trace of a viable harbor at the site.

1.	Contrary to its reputation for in works of trenchant and far-read			was a decade exceptionally ric	h in
	A. keenness				
	B. inclusiveness				
	C. complacency				
	D. integrity				
	E. productivity				
	1				
2.	The philosopher was a strong ac	dvocate of	_: he taught th	at happiness comes from forgo	oing
	one's desires.				
	A. magnanimity				
	B. duty				
	C. abstinence				
	D. pragmatism				
	E. tolerance				
3.	In light of Elizabeth's habituall	ly (i) nat	ure her friend	ls were quite surprised by her	(ii)
٥.	at the convention.	iy (i) ilat	are, her miene	is were quite surprised by her	(11)
	ut the convention.				
	Blank(i)	Blank	(ii)		
	A. ingenuous	D. gar	rulity		
	B. laconic	E. oste	entatiousness		
	C. intractable	F. tena	city		
4.	After Betty found a qualified a	assistant to helr	her, the tasks	s that once seemed so (i)	became
	quite (ii)		. ,		
		T			
	Blank(i)	Blank			
	A. onerous		nageable		
	B. pleasant		llenging		
	C. trivial	F. unw	rieldy		
5.	Since the 1920s, historical fict	ion writers in C	China have em	ancipated the genre from the t	raditional
	notion that (i) was the			•	
(ii) was not simply (iii): this new genre was expected to capture the essence of historical					
	truth even as it allowed space			•	
	Blank (i)	Blank (ii)		Blank (iii)	]
	A. comprehensiveness	D. veracity		G. jettisoned	1
	B. factuality	E. thoroughne	SS	H. rationalized	1
	C. entertainment	F. pleasure		I. acknowledged	1
	L	*			J

shortly after the A. sacrosanct B. outmoded C. overrated D. canonical E. unfashional E. unfashional F. emblematic Human percept the data that per A. equivocal B. ambiguous C. apparent D. clear E. transient F. contradicto Susanne Predigequivalent, studequivalent Susanne Predigequivalent C. unique D. cursory E. dissimilar F. superficial Although Lement as a lifelong of A. fanatical aboversant contradictal and contradictal superficial contradictal descriptions of the contradictal cont	deaths, only to have their reputa	G. unfathomable H. cyclical I. mundane  m during their lifetimes to be considered ations restored by subsequent generations.
C. genius  It is normal for shortly after the A. sacrosanct B. outmoded C. overrated D. canonical E. unfashional E. unfashional E. unfashional E. emblematic Human percept the data that per A. equivocal B. ambiguous C. apparent D. clear E. transient E. contradicto Susanne Predig equivalent, stude equivalent. A. variable B. divergent C. unique D. cursory E. dissimilar F. superficial Although Leme it as a lifelong of A. fanatical above.	F. egalitarian  artists who achieve great acclain deaths, only to have their reputa	I. mundane m during their lifetimes to be considered
It is normal for shortly after the A. sacrosanct B. outmoded C. overrated D. canonical E. unfashional F. emblematic Human percept the data that per A. equivocal B. ambiguous C. apparent D. clear E. transient F. contradicto Susanne Predigequivalent, studequivalent. A. variable B. divergent C. unique D. cursory E. dissimilar F. superficial Although Leme it as a lifelong of A. fanatical above.	artists who achieve great acclaint deaths, only to have their reputate	m during their lifetimes to be considered
shortly after the A. sacrosanct B. outmoded C. overrated D. canonical E. unfashional F. emblematic Human percept the data that per A. equivocal B. ambiguous C. apparent D. clear E. transient F. contradicto Susanne Predigequivalent, studequivalent. A. variable B. divergent C. unique D. cursory E. dissimilar F. superficial Although Lement as a lifelong of A. fanatical aboversant contradictal and contradictal superficial contradictal distributions of the contradictal cont	deaths, only to have their reputa	
Human percept the data that per A. equivocal B. ambiguous C. apparent D. clear E. transient F. contradicto  Susanne Predig equivalent, stud equivalent. A. variable B. divergent C. unique D. cursory E. dissimilar F. superficial  Although Leme it as a lifelong of A. fanatical ab	n is not a direct consequence of	
B. ambiguous C. apparent D. clear E. transient F. contradicto  Susanne Predigequivalent, stude equivalent. A. variable B. divergent C. unique D. cursory E. dissimilar F. superficial  Although Lemeit as a lifelong of A. fanatical above.	_	f reality but rather requires imagination, ever complete and always
C. apparent D. clear E. transient F. contradicto  Susanne Predige equivalent, stude equivalent. A. variable B. divergent C. unique D. cursory E. dissimilar F. superficial  Although Lement as a lifelong of A. fanatical above		
D. clear E. transient F. contradicto  Susanne Predigequivalent, studequivalent. A. variable B. divergent C. unique D. cursory E. dissimilar F. superficial  Although Lement as a lifelong of A. fanatical above		
E. transient F. contradicto  Susanne Predigequivalent, studequivalent. A. variable B. divergent C. unique D. cursory E. dissimilar F. superficial  Although Lement as a lifelong of A. fanatical above		
F. contradicto  Susanne Predigequivalent, studequivalent.  A. variable  B. divergent  C. unique  D. cursory  E. dissimilar  F. superficial  Although Lement as a lifelong of A. fanatical above		
Susanne Predigequivalent, studequivalent.  A. variable B. divergent C. unique D. cursory E. dissimilar F. superficial  Although Lemeit as a lifelong of A. fanatical above	7	
equivalent, studequivalent.  A. variable B. divergent C. unique D. cursory E. dissimilar F. superficial  Although Leme it as a lifelong of A. fanatical above		
C. unique D. cursory E. dissimilar F. superficial  Although Leme it as a lifelong of A. fanatical above		al decimals and fractions are mather in ways, hence they are not cos
D. cursory E. dissimilar F. superficial  Although Leme it as a lifelong of A. fanatical ab		
<ul><li>E. dissimilar</li><li>F. superficial</li><li>Although Leme it as a lifelong of A. fanatical about</li></ul>		
F. superficial  Although Leme it as a lifelong of A. fanatical ab		
Although Leme it as a lifelong of A. fanatical ab		
it as a lifelong of A. fanatical ab		
it as a lifelong of A. fanatical ab		
A. fanatical ab		ering, he lacked the spirit or enthusiasm to
	-	
	ut	
B. adept at		
C. indifferent		
D. diligent reg		
<ul><li>E. proficient in</li><li>F. apathetic al</li></ul>		

1.	Characteristic of the diplomat's new book is and the inferences drawn, the footnotes and the summary statements are more dogmatic A. healthy B. shifting C. tenuous D. compelling E. plausible	l citations t	eeming with ambiguity and c		
2.	Notwithstanding a lack of, nineteenth-century anthologies such as Evert and George Duyckinck's <i>Cyclopedia of American Literature</i> represent serious attempts to collect the national writings up to that point as a way of establishing the viability of American letters.  A. bias B. earnestness C. rigor D. ambition E. ambiguity				
3.	In his study of Senegambian cleric Shaykh Mass Kah (1827-1936), Bala S. K. Saho notes that it is difficult to fully (i) many of the oral accounts on which the study relies. Saho's work shows, however, that despite this absence of (ii), oral history can provide useful sources from which historians can reconstruct the past.				
	Blank(i)	Blank(ii)		1	
	A. comprehend	D. partial			
	B. reproduce		entation		
	C. validate	F. corrob			
4.	For a genre that's supposed to be about the (ii) is what sells best, with readers s	spending th	heir money on sequels to long	• • • • • • • • • • • • • • • • • • • •	
	Blank(i)		Blank(ii)		
	A. become quite pessimistic		D. suspense		
	B. been looking backward		E. fantasy		
	C. anticipated technological developme	ents	F. nostalgia		
5.	5. The (i) current-generation solar cells are (ii) : although experimental cells have reached efficiencies greater than 40 percent, most commercially available cells in the early part of the twenty-first century still struggle to get past about 20 percent.				
	Blank(i)	Blank(ii)			
	A. attractions of	D. clear			
	B. limitations of	E. unmat	ched		
	C. improvements in	F. misuno	derstood		

6.	The amount of water flowing thro	ough United States streams l	nas (i) during this century,
	although without giving rise to mor	re frequent floods, according t	to a new study by the United States
	Geological Survey. The country ap	ppears to be getting (ii)	_ even as its stream flow becomes
	less (iii)		
	Blank (i)	Blank (ii)	Blank (iii)
	A. markedly declined	D. wetter	G. benign
	B. steadily increased	E. hotter	H. predictable
	C. slowly stabilized	F. drier	I. destructive
7.	When it comes to arriving at brilliperson's mind is wandering, that plashes of insight are important.  A. indispensable B. irrelevant C. overrated D. imperative E. deleterious F. counterproductive	iant ideas, filtering out distra	actions might well be: if a
8.	Matsui is an extremely political faction or a policy until shad. successful  B. dogmatic C. shrewd D. flexible E. canny F. rigid		
9.	There is ample evidence that meremotions differently, but in the area major  A. difficulties B. innovations C. discrepancies D. challenges E. incongruities F. trends		•
10.	Robbins' accomplishment is not _audience while still providing the state A. a trivial B. a fascinating C. a questionable D. an insignificant E. an intriguing F. an amusing		

	can be invaluable as exculpatory evidence following a criminal red years after a crime has occurred.				
document produced in the elever	Ages, the English government became increasingly: the ath century could be placed on one large table, while the documents nole rooms.				
Although strikes remain rarer in	Britain than in many other European countries, and their				
economic impact is (i) compared to the great upheavals of the 1970s and 1980s, their					
number has (ii) after a few years of somewhat greater calm.					
mamber has (ii) arter a re	w yours or somewhat greater cann.				
Blank(i)	Blank(ii)				
A. inconclusive	D. exploded				
B. demoralizing	E. declined				
C. negligible	F. revived				
were (i) Frequently that	en discovery and the thrill of learning were forces in our lives and time happened in a great classroom somewhere, in the hands of the ach remember.				
Blank(i)	Blank(ii)				
	D. consummate				
	E. truculent				
C. exciting	F. superfluous				
Because it is discussed by human	nities scholars from diverse disciplinary backgrounds, "affect" has				
	eless there has been (ii) the terms "emotion" and "affect"				
across academic writing in the h	umanities.				
Blank(i)	Blank(ii)				
	D. a paucity of interest in				
	E. a variety of interpretations of				
	F. a consistent distinction between				
	conviction: it can be reliably test A. versatility B. recognizability C. durability D. verifiability E. distinctiveness  Throughout the High Middle Adocument produced in the eleven produced in the thirteenth fill what A. despotic B. ceremonial C. aristocratic D. prolix E. insular  Although strikes remain rarer in economic impact is (i) conumber has (ii) after a feto after a feto  Blank(i) A. inconclusive B. demoralizing C. negligible  Many of us remember a time who were (i) Frequently that to one (ii) teacher we can eato  Blank(i) A. elusive B. inconsequential C. exciting				

6.	Since the 1920s, historical fic	ction writers in China have ema	ancipated the genre from the traditional				
	notion that (i) was the ultimate goal of history writing. Yet the traditional commitment to						
	(ii) was not simply (	(iii): this new genre w	as expected to capture the essence of				
	historical truth even as it allo	wed space for the writer's ima	gination.				
	Blank (i)	Blank (ii)	Blank (iii)				
	A. comprehensiveness	D. veracity	G. jettisoned				
	B. factuality	E. thoroughness	H. rationalized				
	C. entertainment	F. pleasure	I. acknowledged				
7.			Andes mountains, and water scarcity is tence of agro pastoralists is in jeopardy.				
8.		from more traditional works our for teachers who harbor und	n grammar is that it reserves its uly restrictive views.				
9.		gregate on one food pile and ne observed behavior of others i	neglect another, the human tendency to s a self-reinforcing process.				
10.		-	ight tools but the need to put them into pacity while partisanship.				

1.	it during growth and retaining it even A. disperses B. eradicates C. sequesters D. respires E. regulates	after it has been turned into lumber.			
2.		It to find, in everyday discourse, causal explanations taking			
	-	osophers have regarded Hume's model as causal			
	A. paradigmatic of				
	B. unworkable for				
	C. tendentious about				
	D. superfluous to				
	E. irreducible to				
3.	Goodin notes that people have (i) cognitive capacities and that they therefore must consider some factors as (ii) so as to be able to make decisions about other things.				
	Blank(i)	Blank(ii)			
	A. limited	D. essential			
	B. adaptable	E. variable			
	C. overlooked	F. given			
4.	Some people (i) translations of translation for whom no rendering is  Blank(i) A. dismiss B. tolerate	of great literary works—especially those insistent on a literal ever (ii) enough.  Blank(ii) D. faithful E. creative			
	C. esteem	F. spontaneous			
5.	excited astronomers. Many had support not (i), and that there were other	ond our solar system was first sighted, a discovery that greatly osed that the processes that gave rise to our solar system were ner planets in the universe. Now, observations had (ii)			
	Blank(i)	Blank(ii)  Description with bolief			
	A. manifest	D. caught up with belief  E. provided grounds for skontinism			
	B. replicable C. unique	E. provided grounds for skepticism  E. put assumptions to the test			
	1 A . 111111111111	TELEPHO (ISSUIDIDIDIDIDI DE DICERCIO)			

6.	The longer the migratory route, the	• •					
	The gain in body mass would make birds obese by human standards, and should render them unable to fly, but this gain is (i) premigratory (ii) of digestive organs, inactive during						
	• • • • • • • • • • • • • • • • • • • •	f the muscles that powers the					
	Blank (i)	Blank (ii)	Blank (iii)				
	A. partially offset by	D. shrinking	G. strengthening				
	B. strongly suggestive of	E. specialization	H. attenuation				
	C. seemingly unrelated to	*					
	C. seemingly unrelated to	F. capacity	I. responsiveness				
7.	In spite of her fascination with char	ice, coincidence, and continge	ency, Stanning's novels are				
	constructed, written from the head	rather than the heart.					
	A. hastily						
	B. extravagantly						
	C. painstakingly						
	D. meticulously						
	E. evocatively						
	F. impulsively						
8.	Although traditionally artists have their colleagues, today taste is also A. arbitrary B. volatile C. perceptive D. impulsive E. subjective F. discerning						
9.	Every serious attempt at a historic temperament of its living author, he A. entertaining B. comprehensive C. objective D. engaging E. rigorous F. impartial	-					
10.	Although we no longer have to rely most people eat much more salt that A. involuntary B. inconstant C. unabated D. unpredictable E. undiminished F. insatiable	_	oiling, our appetite for it is:				

1.	Once so fluid, the political sit much that further change seed A. revitalized B. warmed C. intensified D. clotted E. destabilized			e declaration of	the Republic,	\$0
2.	Paul Robeson. Jr. wrote that I him susceptible to hagiograph real, and there was no need for A. disclosure B. hyperbole C. retraction D. muckraking E. reticence	nic treatm	ent by potential biog			
3.	The scientists who first propo- all of these craters were circu- path and hence would be expe	lar, and y	et most impactors in	heliocentric or		
	Blank(i)		Blank(ii)			
	A. devised a theory		D. massive			
	B. misinterpreted a findir	ng	E. elongated			
	C. confronted difficulty	<u> </u>	F. shallow			
4.	newspapers irrespective of the	ompete; in cause of j	n fact, it created a no policies Congress additional and spread posta	nonopoly. That opted, which (i	t monopoly, ho	owever, was irculation of
	Blank(i)		Blank(ii)			
	A. conducive to		D. subsidized			
	B. threatened by		E. limited			
	C. dependent on		F. trivialized			
5.	nesters will usually Unfortunately, cowbird eggs (iii) , using their size to	s the cow accept the hatch soon their adv	birds' habit of laying ne cowbird egg and oner than the eggs of vantage in getting mo	their eggs in the last the bath of other species ore food from the	he nests of other by cowbird as and the your	er birds. The their own.
	Blank (i)	Blank (i	/	Blank (iii)		
	A. amusing	D. feckl		G. grow quick		
	B. painful	E. resist		H. leave the n		
	C galling	F unwit	ting	I share their t	food	Ì

Blank (i)	Blank (ii)	Blank (iii)
A. denied	D. an exaggeration	G. a transformation
B. complained	E. a cliché	H. an enigma
C. doubted	F. a misnomer	I. a signal
		States altered the country's attitude to ds of great trees from scientific curiosit
A. recreation		
B. mystery		
C. veneration		
D. solitude		
E. reverence		
F. acclamation		
<ul><li>B. mitigates</li><li>C. engenders</li><li>D. tempers</li><li>E. induces</li></ul>		
F. exacerbates		
F. exacerbates  Despite leaving	their old jobs behind, worker on contract at the new location	s were eager to move because there were

1.	Geologists suggest that as the mos and high risk of drilling in the man	-	<del>_</del>	_	- ·	
	A. onerous	8		W114 1110	To woodp we re-	
	B. efficacious					
	C. auspicious					
	D. benign					
	E. natural					
2.	Evidence suggests that population (i), a (ii) that carrie shrinking numbers of the birds the	s th	e potential for significant ec			
	Blank(i)		Blank(ii)		]	
	A. scattered		D. dispersal		1	
	B. stabilized		E. decline		+	
	C. plummeted		F. displacement		1	
	C. prannicted		1. displacement			
	Even though company's CEO profunlikely to be so (ii) about was forced to spend much of last risky.	its p	prospect. Many were uncomf	fortable	at the way the corporation	1
	Blank(i)		Blank(ii)		]	
	A. apprehensive		D. indifferent		1	
	B. apathetic		E. sanguine		-	
	C. confident		F. anxious		-	
	C. confident		1. unxious		J	
4.	Among the most popular Currier bird's-eye views of great cities suc into books, and the cities' (i)	ch a	s New York, Chicago, and	San Frai	ncisco. These were edited	d
	Blank(i)		Blank(ii)			
	A. tremendous productivity		D. hard to obtain			
	B. extraordinary growth		E. rendered superfluous			
			F. regularly required			
5.	C. unparalleled activity  The Environmental models—math	nem	<u> </u>	ned to sti	mulate natural systems—	_
	are regularly used by litigants in	ı le	gal disputes over environn	nental i	ssues. Unfortunately, the	Э
			in environmental tort litig			
	nature of litigation, models are of	ten	used by one side to (iii)	emp	pirical evidence presented	1
	by the other. And because modeli	ng	is a particularly technical fi	ield, the	task of asserting a given	1
	model's relevance and reliability r	nay	exceed the abilities of judg	e and ju	ries.	
	Blank (i)	E	Blank (ii)	Blank	(iii)	
	A. evidentiary value of		). avoided	G. add	uce	
	B. uncertainty inherent in	F	E. predictive	H. obfi	uscate	
	C. increasing reliance on	F	: exacerbated	I. repli	cate	

6.	• • • • • • • • • • • • • • • • • • • •		physicals, but he often (ii), rarely
			ng with others in his own work.
	Blank (i)	Blank (ii)	Blank (iii)
	A. appreciated	D. kept them at a distance	G. cutting off
	B. analyzed	E. welcomed their company	H. contributing to
	C. spurned	F. pondered their insights	I. shrinking from
7.		<del>-</del>	ss in 1855 nearly given the orks, which Williams finds dismal, and
8.		, ,	be more accurately described as the resources, and stuffs the mind trivia.
9.	_	s album is the most dependent of her albums and the most cor	on the musical conventions of her day: mmercially successful.
10.	-		verarching wetlands management plan sulting in a focused blueprint for saving

A. an approximation

B. a precursor

C. the antithesis

1.	Although not enough to the constudy was thought to have weakened.  A. undermine B. affect C. resurrect D. disturb E. topple	nventional view of the manuscript's provenance, the new d the prevailing theory considerably.
2.	The economist argued that however been as bold as any other in its spend A. thrift B. consumption C. dialogue D. cooperation E. transparency	much the government might trumpet the value of, it had ding programs.
3.		h hundreds of hired crew members on her boats, how (i) nce can impel an otherwise (ii) member of a crew to quit.
	Blank(i)	Blank(ii)
	A. insipid	D. untested
	B. infectious	E. captious
	C. innocuous	F. contented
4.	Recently the novelist has (i)th reputation in favor of more (ii)wild.	ne radically experimental forms with which he made his narratives, fencing in and turning an imagination meant to run
	Blank(i)	Blank(ii)
	A. trumpeted	D. conventional
	B. forsaken	E. pretentious
	C. replicated	F. provocative
5.	the precession of characters who in either form. Yet autobiography, eve through later perspectives, afterwor	Fletters spanning youth and old age as (i) of autobiography: habit a life and a chronology of incidents turn up reliably in en when ostensibly steeped in candor, tends toward (ii) rds, and second thoughts, whereas letters have an undeniable of the fought and living moment.  k (ii) Blank (iii)

G. sensitivity

H. immediacy
I. formality

D. concision

E. reconsideration

F. sensationalism

6.			eem (11) whereas another must				
	be coaxed out of our brain little by little. Although a moment that excites our emotions is more likely to be recorded than a (iii) experience, the sensory qualities of an event also play a part						
	in how vividly and accurately		y quanties of an event also play a part				
	Blank (i)	Blank (ii)	Blank (iii)				
	A. inaccurate	D. vague and spotty	G. riveting				
	B. inconsistent	E. immediate and colorful	H. traumatic				
	C. insignificant	F. unreliable and elusive	I. routine				
7.		rts document innovations that _	lution necessarily increase production environmental harm while also				
8.	A closer examination of the		e datedness of his argument: he has ead mainly on research that is now				
9.		ed by the New Zealand mud sna acilitates its spread across water					
10.	-	ne icy region of the solar system uch a low density of objects that	where Pluto orbits—was once much collisions between them are				

1.	<ul><li>A. self-effacing</li><li>B. panegyric</li></ul>	ted by the t	itle, tends to be	_, sometimes insufferably so.
	<ul><li>C. vainglorious</li><li>D. discursive</li></ul>			
	E. overmodest			
2.				far from being, do in fact make employees more productive.
3.		willing to p		mitted to investigating our eating habits y food-related practice that he has not
	Blank(i)		Blank(ii)	
	A. an empiricist		D. brilliant theorizing	ng
	B. a traditionalist		E. voluminous readi	ing
	C. an enthusiast		F. careful observation	on
4.	oxytocin during competition oxytocin levels during spo	on. (i)orts events:	considerations, he few will willingly in	ed bloodstream levels of the hormone owever, make it difficult to (ii) terrupt play in the middle of a game in
	order for scientists to test p	players' blo	od.	
	Blank(i)		Blank(ii)	
	A. practical		D. predict fluctuations	
	B. theoretical		E. quantify changes in	
	C. ethical		F. trigger elevation of	of
5.		time. Yet		redicting the weather—and the machine ii), or require combining varied
	Blank (i)	Blank	(ii)	Blank (iii)
	A. a well-defined	D. nua		G. no match for
	B. a random		onsequential	H. unyielding to
	C. an open-ended	F. solv	able	I. able to dwarf

- · · · -		y, according to a physicist who claims to
		shows that more (iii) methods might
compete with budding quant		
Blank (i)	Blank (ii)	Blank (iii)
A. inaccurate transmission	s D. convey	G. mundane
B. pernicious influences	E. decode	H. complex
C. prying eyes	F. intercept	I. celebrated
<ul> <li>7. Contrary to popular myth, coare pretty as insects</li> <li>A. harmless</li> <li>B. average</li> <li>C. strong</li> <li>D. undistinguished</li> <li>E. weak</li> <li>F. hardy</li> </ul>	• •	tough or radiation resistant; indeed, they
<ul> <li>8. Scientific discovery calls for by the results of self-impose</li> <li>A. tempered</li> <li>B. moderated</li> <li>C. unhampered</li> <li>D. preempted</li> <li>E. superseded</li> <li>F. prefaced</li> </ul>	_	advocacy of new ideas must often be
<ul><li>9. Reuters are not against</li><li>protected at any one time: if list.</li><li>A. preserving</li></ul>	<del>-</del>	out suggests a cap on the amount to be ancient building, one should come off the
<ul><li>B. rehabilitating</li><li>C. promoting</li><li>D. restoring</li><li>E. emulating</li><li>F. safeguarding</li></ul>		
_	s that popular art forms often intricate and challenging wh	conceal a daunting complexity: frequently en closely examined.

	were	meant to be, preserve			sculpture, and photography—sses.
	A. B.	archetypal incendiary			
	Б. С.	ephemeral			
		naturalistic			
	E.	dazzling			
	realis A. B. C. D. E.	_ images of individuals, yet m and truthfulness. recognizable candid idealized replicable detailed chologists note that in make treuts, such as familiarity what companies aim for detailed chologists note that in make treuts, such as familiarity when the companies aim for detailed chologists note that in make treuts, such as familiarity when the companies aim for detailed chologists note that in make treuts, such as familiarity when the companies aim for detailed chologists.	at the sa	hase decisions, consumend name to (i) rout	ers often unconsciously use mental ine problems efficiently. Thus, part efficially to (ii) consumers'
	con	scious thought.			
		Blank(i)		Blank(ii)	
		A. identify		D. amplify	
		B. resolve		E. ascertain	
		C. postpone		F. circumvent	
4.					te investment and thereby hurt future _ effects of budget deficits are tiny.
		Blank(i)		Blank(ii)	
		A. fallacious		D. adverse	
		B. incomprehensible		E. unforeseen	
		C. incontrovertible		F. ameliorable	
5.	co (ii	ompleted vision of the wo	rld, whi edom fro	tle the journalist never om the bewildering comp	on is that the artist can (i) a can, the real world being always plexities of constant change. Indeed, les make it feel more real than reality.
	_	• • • •			Blank (iii)
		Blank (i) A. shun	Blank ( D. dive	\/	G. popularity
		B. correct	E. tragi		H. rarity
	_	C. realize	F. unfir		I. clarity
	1 '	C. 1001120	4 . WIIIII	1101174	1. 0111111

6.	Excitement is often considered anathema in science writing because it interjects the scientist's						
	emotion and values into the work. Indeed, one should not be too quick to (i) of science. At						
	the same time, however, this (ii) stance can occasionally be (iii), cloaking more than						
	it reveals.		T				
	Blank (i)	Blank (ii)	Blank (iii)				
	A. evaluate the principles	D. unpopular	G. misleading				
	B. embrace the rhetoric	E. dispassionate	H. unnecessary				
	C. abandon the objectivity	F. inflexible	I. haphazard				
7.		rs in thirteen-century Europe of g authorities were less it.	quickly embraced the Hindu-Arabic				
8.		teness of Clara's eloquent reflec	without damaging the diary's overall ctions conveys a strong sense of the				
9.	ordinariness to his advantage		n sense of how to use this apparent bout how a firefighter saved himself				
10.		en trumpeted itself as a sanctua y tone of its recent debat	ry for temperate discussion, visitors				

1.		<del>-</del>	beautifu	I in part because it is	: fleeting and never to	be
	repea					
	A.	expeditious				
	В. С.	vibrant				
		transitory evocative				
	D.					
	E.	Archetypal				
2.	The e	vidence depicts an	system	of tree inspections an	d care, one in which the crucia	al job of
	spotti	ng dangers is left to untrai	ned wor	kers, and essential rep	pairs and pruning are delayed t	o save
	mone	y.				
	A.	overeager				
	B.	ineffective				
	C.	uneconomical				
	D.	unflagging				
	E.	intuitive				
3. Here was one of the main (i) of oceanography during the first two decades after the S World War. Support for oceanographic research was based on its utility for making war on nation. Yet at the same time, oceanography retained an identity that tied it closely to (ii)			on other			
		Blank(i)		Blank(ii)		
		A. fallacies		D. international coop	peration	
		B. paradoxes		E. military secrecy		
		C. assumptions		F. naval strategy		
4.	to r				ne that begins to dissolve when ver time and their original fea	_
		Blank(i)		Blank(ii)		
		A. solidified		D. refined		
		B. degraded		E. replicated		
		C. conspicuous		F. obscured		
5.	to genv	se a net loss of wild fish. S	Some fis arnivoro	h farmers use upward us species like sea the expected (iii)	cks, but for certain species, the ls of five kilograms of wild fis bass. Such (ii) feed p fish farming.	sh as feed
		. supplement to		etite for	G. benefits of	-
		. rediscovery of		ertainty regarding	H. impediments to	
		. disruption of		nism about	I. subtleties of	
		. uistupuoti ot	լ ք. օրա	mom avvul	1. SUUTICHES UI	1

6.			of alternative medicine, from herbs and				
	megavitamins to yoga and acupuncture. But while (i) claims are made for these treatments, the scientific evidence for them often (ii) studies and clinical trials, when they exist at all,						
		nd too small to yield reliable i					
	Blank (i)	Blank (ii)	Blank (iii)				
	A. unfounded	D. shows no inconsistencies	G. shoddy				
	B. modest	E. lags far behind	H. clever				
	C. sweeping	F. holds great promise	I. conventional				
7.			ensity, Mueller suggested that the two be surface features on Venus that have				
	F. outcomes						
8.		1	lly involved a good deal of: the orked hard to establish the right tone.				
9.		_	s, what Hilary Martel calls "an air of ged away, leaving a faint trace for the				
10.			is that while human-induced changes to ss drastically alter the habitat for some				

from Gothic.

	A.	synonym for			
	B.	characteristic of			
	C.	counterweight to			
	D.	ramification of			
	E.	deviation from			
2.		_ is valuable in science, e	ven when	a scientific idea is	true, it can be misused through
	grand	liosity.			
	A.	humility			
	B.	experimentation			
	C.	patience			
	D.	cooperation			
	E.	exposure			
3.	3. Though she had some exposure to great art and high culture, it must be said the ultra athletic Mar Carstairs remained throughout her life primarily (i) mental and artistic pursuits. She was nature (ii)				
	Γ	Blank(i)		Blank(ii)	
	t	A. a product of		D. neither bookish	nor cerebral
	F	B. indifferent to			cacy and refinement
	F	C. obsessed with		F. both didactic an	-
	L			1.0001 01000010 011	m mBarrerrant , c
4.	aut	hor has so personal a writing	ng style th	at it can function as	attribution lies the hypothesis that each stylistic DNA. Any given author style, other author's writing style.
	Ī	Blank(i)		Blank(ii)	
	Ī	A. stable		D. distinguishable	from
	Ī	B. generative		E. related to	
		C. unintentional		F. influenced by	
5.	rad nat B A	es of stars might be (ii)_	extra / interpret g of a neur Blank (ii D. sugge E. unrela	nterrestrial intelligered as (iii) rattron star. ) stive of	sicists involved briefly (i) these nce. Specifically, the pulsar's periodic ther than—as it turned out to be—the  Blank (iii) G. a deliberate hoax H. an episodic phenomenon I. a constructed code

1. A significant element of the Gothic genre, the literary grotesque is sometimes inaccurately discussed as if it were a \_\_\_\_\_ Gothic or, conversely, as if it were something entirely different

6.	Scientists suspect that the impa	ect with which a bat lands is a f	function of (i) Bats that roost
	on hard cave ceiling must land	(ii) to avoid injury. By co	ontrast, since foliage is (iii), a
	hard landing won't hurt, and m	ight even give the bat time to n	nake sure it has a good grip.
	Blank (i)	Blank (ii)	Blank (iii)
	A. wind speed	D. quickly	G. plentiful
	B. roosting location	E. softly	H. pliable
	C. a bat's size	F. securely	I. seasonal
_			
7.			sts have recovered remains of the
	parasites dating back 3,500 year	irs to the time of the Egyptian p	pharaohs.
	A. disconcerting		
	B. unexceptional		
	C. perennial		
	D. preordained		
	E. inevitable		
	F. long-standing		
8.	The composer's string quartets	exhibit a structural tha	t seems to challenge the conventions
	of the string quartet genre, which	ch have long been celebrated for	or their rigor and coherence.
	A. austerity		
	B. restraint		
	C. uncertainty		
	D. ostentation		
	E. vitality		
	F. instability		
9.	It is and rather, surprisi	ng, for someone with a consider	erable background in philosophy, that
	Taylor fails to distinguish adeq	uately between forms of comm	unication and forms of knowledge.
	A. reprehensible		
	B. inexplicable		
	C. deplorable		
	D. dangerous		
	E. typical		
	F. characteristic		
10.	As a proponent of women's tra-	ditional roles, Sarah Hale was a	adamant against women's suffrage as
	thrusting women into an improj	per sphere; yet she fema	ale textile strikers when they publicly
	protested their mistreatment at	miles.	
	A. opposed		
	B. supported		
	C. criticized		
	D. championed		
	E. challenged		
	F. welcomed		

1.	scholars can only obtain historical facts	which historians record events they themselves have witnessed, sthrough sources.
	A. biased	
	B. first-handed	
	C. written	
	D. unreliable	
	E. intermediary	
2.		g organization to, the chief focused their rancor on one ues were put forward and intended to be resolved.
	A. immolate	des were put forward and intended to be resorved.
	B. excoriate	
	C. parley	
	D. exterminate	
	E. collaborate	
3.	Standard thermal evolution models of	giant planets employ initial conditions that are, to some extent,
٥.	•	computational expediency than for physical accuracy. Since
	-	the evolving planet, this approach is more (ii) for
	mature planets than it is for young plan	
	Blank(i)	Blank(ii)
	A. become irrelevant to	D. involved
	B. are recreated by	E. unpredictable
	C. enforce constraints on	F. valid
4.	The city's traffic-planning department h	has been working hard to (i) drivers. Closely spaced stop
	lights have been added on roads into to	own, causing delays. Pedestrian underpasses designed to allow
	traffic to flow freely across major inters	sections have been (ii)
	Blank(i)	Blank(ii)
	A. assist	D. enhanced
	B. calm	E. stabilized
	C. discourage	F. removed
5.	Gelles urges readers of Abigail Adams	' letters to consider their (i) : in Adams' era women were
υ.		n that of their husbands. That said, Gelles then (ii) to
		· · · · · · · · · · · · · · · · · · ·
		te letters to a public figure, arguing that she was a significant
	force for change.	
	Blank(i)	Blank(ii)
	A. value	D. strains
	B. context	E. neglects
	C. style	F. fails

		· · · · <del></del>	ng as people tried to fly by imitating birds, were (iii) to fail. Once engineering
			e soon flying much faster than birds.
	Blank (i)	Blank (ii)	Blank (iii)
	A. aped	D. disingenuous	G. expected
	B. shelved	E. instructive	H. likely
	C. subverted	F. narrow	I. doomed
7	Dagging the political size	tration compared immeded interm	estional communication Franch scientific
7.		uncharacteristically	national communication, French scientific
	A. biased	uncharacteristically	
	B. insular		
	C. competitive		
	D. misleading		
	E. deceptive		
	F. parochial		
8.		• •	er and treason without having come to be
		perhaps because the cases against	them have never been satisfactorily proved.
	A. equivocation		
	B. opprobrium		
	C. trepidation		
	•		
	D. infamy		
	<ul><li>D. infamy</li><li>E. levity</li></ul>		
	D. infamy		
9.	<ul><li>D. infamy</li><li>E. levity</li><li>F. ambivalence</li></ul>	her-level properties on the basis o	f which we sort chemicals into types are not
9.	<ul><li>D. infamy</li><li>E. levity</li><li>F. ambivalence</li></ul> Many macroscopic or hig		f which we sort chemicals into types are not st themselves under certain conditions or in
9.	<ul><li>D. infamy</li><li>E. levity</li><li>F. ambivalence</li></ul> Many macroscopic or hig		* <del>*</del>
9.	D. infamy E. levity F. ambivalence  Many macroscopic or hig the chemical struct particular contexts. A. inherent in		* <del>*</del>
9.	D. infamy E. levity F. ambivalence  Many macroscopic or hig the chemical struct particular contexts. A. inherent in B. intrinsic to		* <del>*</del>
9.	D. infamy E. levity F. ambivalence  Many macroscopic or hig the chemical struct particular contexts. A. inherent in B. intrinsic to C. equivalent to		* <del>*</del>
9.	D. infamy E. levity F. ambivalence  Many macroscopic or hig the chemical struct particular contexts. A. inherent in B. intrinsic to C. equivalent to D. influenced by		* <del>*</del>
9.	D. infamy E. levity F. ambivalence  Many macroscopic or hig the chemical struct particular contexts. A. inherent in B. intrinsic to C. equivalent to D. influenced by E. affected by		* <del>*</del>
9.	D. infamy E. levity F. ambivalence  Many macroscopic or hig the chemical struct particular contexts. A. inherent in B. intrinsic to C. equivalent to D. influenced by		* <del>*</del>
	D. infamy E. levity F. ambivalence  Many macroscopic or hig the chemical struct particular contexts. A. inherent in B. intrinsic to C. equivalent to D. influenced by E. affected by F. separable from	ture itself but instead only manife	st themselves under certain conditions or in
	D. infamy E. levity F. ambivalence  Many macroscopic or hig the chemical struct particular contexts. A. inherent in B. intrinsic to C. equivalent to D. influenced by E. affected by F. separable from  It is rare for a prominent	ture itself but instead only manife	* <del>*</del>
	D. infamy E. levity F. ambivalence  Many macroscopic or hig the chemical struct particular contexts. A. inherent in B. intrinsic to C. equivalent to D. influenced by E. affected by F. separable from	ture itself but instead only manife	st themselves under certain conditions or in
	D. infamy E. levity F. ambivalence  Many macroscopic or hig the chemical struct particular contexts. A. inherent in B. intrinsic to C. equivalent to D. influenced by E. affected by F. separable from  It is rare for a prominent with civility, is an except	ture itself but instead only manife	st themselves under certain conditions or in
	D. infamy E. levity F. ambivalence  Many macroscopic or hig the chemical struct particular contexts. A. inherent in B. intrinsic to C. equivalent to D. influenced by E. affected by F. separable from  It is rare for a prominent with civility, is an except A. acrimony	ture itself but instead only manife	st themselves under certain conditions or in
	D. infamy E. levity F. ambivalence  Many macroscopic or hig the chemical struct particular contexts. A. inherent in B. intrinsic to C. equivalent to D. influenced by E. affected by F. separable from  It is rare for a prominent with civility, is an except A. acrimony B. bitterness	ture itself but instead only manife	st themselves under certain conditions or in
	D. infamy E. levity F. ambivalence  Many macroscopic or hig the chemical struct particular contexts. A. inherent in B. intrinsic to C. equivalent to D. influenced by E. affected by F. separable from  It is rare for a prominent with civility, is an except A. acrimony B. bitterness C. trepidation	ture itself but instead only manife	st themselves under certain conditions or in

1.	The notion that the director is the oby academia.  A. rejected B. proven C. abnegated D. enduring E. presented	center of the team has been	_, but in fact it has not been accepted
2.	-		er, as we consider her usual
3.			when it comes to the drama's in (ii) aphorisms, and repeat
	Blank(i)	Blank(ii)	
	A. adroit	D. shrewd	
	B. ambiguous	E. jejune	
	C. transparent	F. riotous	
4.	system is not (i) is (ii) by a retinue of planets and moons Blank(i) A. obvious B. permanent	, then one might think that mars.  Blank(ii) D. true E. redundant	e that the situation of our own solar by other stars should be surrounded
	C. special	F. tested	
5.	show off, to stand out, to record public task through (iii) an	oundaries to public space, and it the artistic flair of some tempora ad devotion, of the kind that can lead tioned brick, but which is violate	hed in a spirit of piety and (i)  does so by (ii) the desire to ry ego. Architecture succeeds in its be observed in the moulding, firing at at every point by Frank Gehry's  Blank (iii) G. humility
	B. sanctimony	E. fastening	H. demise
	C. sacrifice	F. relinquishing	I. braggadocio

6.	The fall of the monarchical order produced a score of fragile successor states in Europe that (i) ethnic discontent and revanchism. This (ii), when fused with those states' inherent feebleness,				
	make for power voids and political		the those states innerent recordiness,		
	Blank (i)	Blank (ii)	Blank (iii)		
	A. kept down	D. cosmopolitanism	G. cures		
	B. overshadowed	E. hierarchy	H. fluidities		
	C. simmered with	F. volatility	I. redundancies		
7.	-	_	efit, discounting the price on an item; her needs nor wants, the discount is		
	A. immaterial				
	B. reduced				
	C. diminished				
	D. offset				
	E. irrelevant				
	F. unnecessary				
8.	: their preparatory value for and their antiquity. A. estimated B. superlative C. inflated D. praiseworthy E. unique F. adventitious	the study of philosophy, their pr	sciences were usually singled out as ractical advantage for the community,		
9.			opment would not eliminate the need e gluten is unintentionally ingested.		
10.	It is true that science, and more parand that when they do, scientific to A. unify B. share C. cede D. embrace E. dismantle F. relinquish		shed paradigms with great reluctance		

1.	The nineteenth-century legislator that even in an era of considerable A. malfeasance B. upheaval C. hypocrisy D. invective E. retrenchment		n for using language so intemperate to occupy a category of its own.
2.		nth century could be placed on or	became increasingly: the ne large table, while the documents
3.	Some have challenged scientists	who attribute the surge in ampl	nibian deaths to habitat loss, since
	_		nature reserved—even in remote
			effluvium and that are presumably
	(ii) such effects.		1
	Blank(i)	Blank(ii)	
	A. rebounded	D. preserved with	
	B. stabilized	E. insulated from	
	C. declined	F. enhanced by	
4.	destructive power of the atom bor by revealing the basic truths that	mb—physics still has the same pow underpin reality.	nd women who once delivered the wer to (ii) but in another way,
	Blank(i)	Blank(ii)	
	A. compete for	D. produce awe	
	B. worry about	E. incite debates	
	C. cower before	F. challenge orthodoxy	
5.	their productive notion of science and ignorance. Certainly a good	as (i), unique in its capacity science education can (ii)	s' lack of reasoning skills perpetuate to inoculate us against superstition habits of mind, but the (iii)iterature and history should not be
	Blank (i)	Blank (ii)	Blank (iii)
	A. vocational	D. counter uncritical	G. unforeseen
	B. empirical	E. discourage rigorous	H. salutary
	C. salvational	F. temper creative	I. pedestrain
		1 1	1 -

	and (iii) the caveats that are	e part of a full scientific assessmen	nt.
	Blank (i)	Blank (ii)	Blank (iii)
	A. ingenuous	D. erudite	G. parsing
	B. maladroit	E. selective	H. omitting
	C. tendentious	F. perspicuous	I. anticipating
7.	-	÷	vociferously the distorting ing an agreement that worsens the
8.	There is very little in cultibecome extinct in a generation if  A. inertia  B. homogeneity  C. symbiosis  D. stasis  E. cooperation  F. waste		r a language or an institution) can
9.	<u>-</u>	<del></del>	lsewhere: around the world, ocean gion that was, until recently, largely
10.	In spite of being one of the renvironmentally responsible inverses.  A. buyers B. purveyors C. disparagers D. exploiters E. suppliers F. maligners		fuels, the firm has made some

1.	The employees tasked with mode was merely: none of then			pankruptcy assumed that their work cruptcy immediately.
	A. a penance	_		
	B. an inevitability			
	C. a necessity			
	D. a liability			
	E. a contingency			
2.	"bulldozer books" was far from _ in a country undergoing massive A. coincidental B. calculated C. discouraging D. significant	;	it reflected parallels betwee	ooth the bulldozer and children's in the landscapes of fact and feeling
	E. disruptive			
3. Often, developing new methods for scientific research demands a willingness to reach a disciplinary boundaries, something that is notoriously difficult to carry out. Therefore, even the interdisciplinarity is often proclaimed to be (i), there are many structural reasons why it remains (ii)			carry out. Therefore, even though	
	Blank(i)		Blank(ii)	
	A. a laudable goal		D. feasible	
	B. an uncertain enterprise		E. admirable	
	C. a formidable undertaking		F. exceptional	
	<u> </u>		<u> </u>	
4.		a sense	e that the world was in (iii)	dent in the annals of technology. A, that life for one's children drous force and its uses.
	Blank (i)	Blanl		Blank (iii)
	A. anxiety		sentment	G. a state of change
	B. outrage	E. fut		H. a downward spiral
	C. exhilaration		stalgia	I. an unyielding stasis
5.	, ,	mained	l as (ii) And even	g the Labour Party (i) amid though the government recently rt leaders still refuse to (iii)
		Plant	z (ii)	Plank (iii)
	Blank (i) A. intensified	Blanl	r-reaching	Blank (iii) G. trust
	B. resurfaced	1	rsimonious	H. condemn
	C. waned		ggering	I. ignore
	C. wancu	ı. sta	ggomg	1. Ignore

6.			nonograph would have (i)	
			books of this sort are (ii)	
	_		money to spend on these item	
	all these demands are (iii	_	xpensive scientific journals, ex	sploding storage costs:
	Blank (i)	Blank (ii)	Blank (iii)	
	A. voluntarily	D. a thriving	G. putting tremendous pre	assura on
	B. never	E. an anomalous	H. leading to irregularities	
	C. readily	F. an imperiled	I. causing increasing appr	
	C. Idddify	1. un imperneu	1. causing mercusing appr	opriations to
7.	It is commonly said that	each person's aesthetic t	aste is, yet that notion of	overlooks a large body
, ,	of shared aesthetic prefer		, , , , , , , , , , , , , , , , , , ,	- ,
	A. unchangeable			
	B. acquired			
	C. distinct			
	D. learned			
	E. idiosyncratic			
	F. inexplicable			
	<ul><li>A. gut</li><li>B. digest</li><li>C. render</li><li>D. reproduce</li><li>E. eviscerate</li><li>F. relish</li></ul>			
9.	up.	eted in our physiology, but	at they are also the cult	ture in which we grow
	A. symbolic of			
	B. mediated by			
	C. influenced by			
	D. ascribed to			
	<ul><li>E. inferable from</li><li>F. universal in</li></ul>			
	r. universal in			
10.	Though Fine leavens he words in her judgements A. an acerbic B. a provocative C. an ingratiating D. a demanding E. an obsequious F. a harsh		playfulness, she can be	writer, mincing no

1.	Demographic relationships that h very characteristic suggests that the A. static B. enervated C. intransigent D. moribund E. mutable		ful targets for prolonged study: that lly.
2.	· ·		ly lines of her great-grandfather's ind might be perpetuated in another
3.	In the search for truth, the know	rledge gained by scientists consist	sts of approximations with varying
			, as the rapid and relatively steady
	progress of medical knowledge w		
	Blank(i)	Blank(ii)	
	A. unambiguous	D. useful	
	B. esoteric	E. equivocal	
	C. provisional	F. contentious	
4.	The kilt has certainly had (i)	history outlawed as it was h	y Britain in 1746 as an emblem of
••			n's to women's apparel in a 2003
	European Union survey, and ridic	- · · · <del></del>	
	Blank(i) A. an obscure	Blank(ii) D. reclassified	
	B. an illustrious	E. feigned	
	C. a contentious	F. manufactured	
	C. a contentious	1. manufactured	
5.	Saatchi has chosen for his new s once housed the local government	ite its polar opposite, a riverside at. There is nothing (ii) ab	in (i) former warehouse, Mr. monument to civic pomposity that out the new location: the building's
	design is bureaucratic baroque, (	iii) style that is as declan	natory as a task-force report and as
	self-regarding as a campaign spee	ech.	
	Blank (i)	Blank (ii)	Blank (iii)
	A. a decadent	D. atavistic	G. an ascetic
	B. a claustrophobic	E. spare	H. a grandiose
	C. an unprepossessing	F. pretentious	I. an understated

6.	· · · · · · · · · · · · · · · · · · ·		set of general principles (Newtonian		
	mechanics, for example) that are well understood and have been shown to apply in comparably				
	straightforward circumstances. However, for the opposing class, which consists of (ii) systems				
			d itself, explanations of singular events		
			intricate dynamics of such systems.		
	Blank (i)	Blank (ii)	Blank (iii)		
	A. In unknown settings	D. complex	G. consistent		
	B. For complicated events	E. homogeneous	H. unjustified		
	C. In simple situations	F. equivalent	I. unequivocal		
7.	The of highly social spe	cies like rhesus monkeys—a	and like humans—is that their complex		
	sociality is the reason for their suc	ccess, but it's also the source	of their greatest troubles.		
	A. virtue				
	B. irony				
	C. delight				
	D. paradox				
	E. myth				
	F. joy				
8.	Since new movie stars seem to be	e cut from only a few bolts of	of the same bland cloth these days, it is		
	just to be in the presence,	once again, of a true original			
	A. unremarkable				
	B. reassuring				
	C. routine				
	D. invigorating				
	E. overwhelming				
	F. refreshing				
9.	Once the judge had been found g	uilty of corruption, it was no	t long before he found himself		
	his position.				
	A. revolted by				
	B. divested of				
	C. stripped of				
	D. recognized by				
	E. enamored of				
	F. absorbed by				
10.	_ ,	-	ers for an adventure story, Rebeca Stead		
	set her new children's novel in n	ineteen-seventies New York	to show children with a great deal of		
	·				
	A. autonomy				
	B. independence				
	C. resilience				
	D. self-assurance				
	E. sympathy				
	F. sensitivity				

1.	The company's steering community plan that was deliberately	ttee, reluctant to be held any specific commitments, released a strategic	
2.		Intelligence research, disagreements remain about whether emotional strengthened or is characteristic.	
3.	At one time researchers view	d the placebo effect as (i), a statistical (ii) faced by those	
J.	attempting an objective evalu	tion of the efficacy of potentially legitimate therapies. That view has oday seen as an important part of the healing process.	
	Blank(i)	Blank(ii)	
	A. a boon	D. increment	
	B. a touchstone	E. annoyance	
	C. an impediment	F. deviation	
4.	badly written political speech	ry critics must write well. A badly written book review is worse than a r greeting card; a badly written review is (ii), like a barber with ot write well, how can they authoritatively recognize and promote good	
	Blank(i)	Blank(ii)	
	A. soothsayers	D. self-aggrandizing	
	B. evangelists	E. self-knowing	
	C. iconoclasts	F. self-defeating	
5.	-	of gourmet and specialty salts, studies suggest that it would take an foods prepared with different salts—most salts taste the same to  Blank (ii) D. distinguish E. enjoy F. modify	
	C. SCHSIUTE	1. mount	

		of be sufficiently (iii) til	at the assumptions underlying the res
	Blank (i)	Blank (ii)	Blank (iii)
	A. jeopardized	D. an anomaly	G. trivial
	B. revised	E. a consensus	H. transparent
	C. tested	F. a distinction	I. recalcitrant
	Whereas there has been ext	ensive sociological research into	o how globalization affects finance, rel
	and population, comparabl	e studies of globalization's im	pact on lawmaking and the practice of
	have been		
	A. tedious		
	B. scarce		
	C. compromised		
	D. tiresome		
	E. nonexistent		
j	F. inadequate		
	E. exasperating F. unnecessary		
		ould dig up the tuatara's slowly	uary for the tuatara, for the island lacke maturing eggs or pick off adolescents b
	=		
	A. a temporary		
_	A. a temporary  B. an excellent		
	B. an excellent		
(	B. an excellent C. an agreeable D. an endangered E. a complicated		
(	B. an excellent C. an agreeable D. an endangered		
	<ul><li>B. an excellent</li><li>C. an agreeable</li><li>D. an endangered</li><li>E. a complicated</li><li>F. a difficult</li><li>Though he said nothing, Ja</li></ul>		ng; the boy was far from being so obto
	<ul><li>B. an excellent</li><li>C. an agreeable</li><li>D. an endangered</li><li>E. a complicated</li><li>F. a difficult</li><li>Though he said nothing, Jaeveryone thought him to be</li></ul>		ng; the boy was far from being so obto
	<ul><li>B. an excellent</li><li>C. an agreeable</li><li>D. an endangered</li><li>E. a complicated</li><li>F. a difficult</li><li>Though he said nothing, Ja</li></ul>		ng; the boy was far from being so obto
]	B. an excellent C. an agreeable		

1.		course, the nation has created various narratives about itself that tend ons in the interest of perpetuating a dubious myth of unity.
	A. denounce	F. Frank S. and J. and J.
	B. obscure	
	C. corroborate	
	D. anatomize	
	E. explicate	
2.		ng of Micronesia's Mariana Islands degraded the soils upon which a soil scientists, who attribute nutrient-poor savanna soils instead to I weathering.
3.	Research indicates that many peo	ople hold (i) views about government, believing that elected
	officials should be able to overcor	ne differences and get things done while also regarding a willingness
	to compromise as a sign of (ii)	<u></u> .
	Blank(i)	Blank(ii)
	A. cynical	D. fickleness
	B. self-contradictory	E. pragmatism
	C. shortsighted	F. intractability
4.	Many civic institutions tend to (i)	, when they do not actively discourage, the better natures of the
		altruistic social animals who nonetheless teach themselves to be
	(ii) in the public sphere.	
	Blank(i)	Blank(ii)
	A. expose	D. selfish
	B. ignore	E. critical
	C. presuppose	F. adamant
5.	It is unfortunate that accove by lit	erary critics so infrequently (i) the opinions of novelists and
J.		
	more familiar with alternative sys	en quite (ii) about their own philosophies and are frequently tems of thought than critics are
	Blank (i)	Blank (ii)
	A. influence	D. articulate
	B. challenge	E. inconsistent
	C. incorporate	F. prejudiced
	C. meorporate	1. projunicou

6.			they (ii): lines identifying roads
		_	adful of spokes to the east and south,
	Alaska is notable for its (iii)	of transportation options.	
	Blank (i)	Blank (ii)	Blank (iii)
	A. demarcated	D. lack	G. panoply
	B. characterized	E. obscure	H. scope
	C. elucidated	F. evince	I. dearth
7.	Psychologists have discovered that leading them to revise the guidelin A. popular B. hallowed C. respected D. unassailable E. effective F. beneficial		advice on study habits is flat wrong,
8.	Scenes of bustling streets full of whardship faced by all but the riches A. betoken B. signify C. contradict D. gainsay E. quell F. forestall		out their business the growing
9.	Though only nine years old, the diballetic superstar.  A. an inchoate B. an unexceptional C. an ungainly D. a preternatural E. a prodigious F. an awkward	ancer possesses flexib	pility that suggests she may become a
10.	Upstream dam construction can be the fauna had become adapted are A. redundant for B. disorienting for C. inimical to D. derogatory to E. deleterious to F. superfluous for		atural seasonal flow patterns to which fore fragmented.

1.		that had stirred central Italy was square immediate results of the movement to be felt.	3
2.		eutrino, Wolfgang Pauli's elation v d not be detected though his concer	
3.	ammonia's conversion to nitrogen	E. irreversible	or anaerobic ammonia oxidation),
4.	_	s of the historian's major work— the linguistic character of the au  Blank(ii) D. indecorous E. crabbed F. lively	· /
5.	one study in which college student selection ended up less (iii)	choices can sometimes (ii) of the selected their favorite poster from their choices than those who were with people's ability to access gut Blank (ii)  D. speed the process of  E. reduce satisfaction with  F. enhance the quality of	n a set, those asked to explain their not asked. Researchers concluded

		their condition with com	petent professionals, a diagnosis, and a		
			nealing process, these factors may actually		
	_	why placebo often work: the	ey are part of an experience that can itself		
	be a (iii) illness.	T=			
	Blank (i)	Blank (ii)	Blank (iii)		
	A. get	D. essential for	G. research laboratory for		
	B. avoid	E. incidental to	H. powerful antidote to		
	C. welcome	F. consequences of	I. breeding ground of		
7.	British composer Benjamin Britt	er would seem to have	place in the cultural pantheon, yet, at		
	the same time that place is still co	ontested by some.			
	A. an illustrious				
	B. an assured				
	C. a precarious				
	D. a modest				
	<ul><li>E. a settled</li><li>F. a tenuous</li></ul>				
	F. a tenuous				
8.	Once the scientists began to research the matter, it didn't take them long to find out that life far beneath				
	the ocean floor was not only possible, but				
	A. vulnerable				
	B. prevalent				
	C. conspicuous				
	D. fragile				
	E. extensive				
	F. essential				
9.			are considerably less enduring than the		
	organizations in which they funct	tion.			
	A. essential				
	B. redundant				
	C. crucial				
	<ul><li>D. unreliable</li><li>E. transitory</li></ul>				
	<ul><li>E. transitory</li><li>F. temporary</li></ul>				
	r. temporary				
10.	The notion's notwithstan	ding—it was first proposed	l by a Nobel Prize-winning physicist —it		
	was neglected for many years un	til some unexpected observa	ations led to its revival.		
	A. pedigree				
	B. antecedents				
	C. precursors				
	D. origin				
	E. brilliance				
	F. novelty				

1.	Behavior dubbed reprehensible by by those of the neighboring region disparity.  A. eccentric  B. compulsory  C. innovative  D. unconscionable  E. transparent		idered conventional, eventween the two are resigned to this
2.	Though acquaintances are first or appearances, he is not without self A. egotism B. magnanimity C. ambition D. profligacy E. brilliance		soon appreciate that, contrary to
3.		he likely drivers of the ice ages, b 1920s and 1930s by Mihution Mp	he processing( slow gyration) and out geologists (i), and even blankovitch failed to (ii) of
	A. demurred	D. anticipate the ascent	
	B. acquiesced	E. assuage the qualms	
	C. expatriate	F. acknowledge the consen	sus
4.	As a longtime fan of the fashion presented in a book, with all of the is their (ii): they are disposed Blank(i)	e (i) that implies. What I've	e always enjoyed about the photos
	A. nonchalance	D. elegant	
	B. commercialism	E. ephemeral	
	C. permanency	F. mundane	
5.	This book cannot be evaluated pro  (i) of the format of standar  text playing only a supporting role least of which being the (ii) by genuine concern over scholarl  popular market.	rd academic works; here the photo e. This layout poses many danger reception that academics—motiv ly standards—generally reserve for	ographs take center stage, with the s for the serious historian, not the rated partly by (iii) but also or books apparently aimed at the
	Blank (i)	Blank (ii)	Blank (iii)
	A. duplicate	D. scornful	G. academic integrity
	B. epitome	E. deferential	H. snobbish elitism
	C. inverse	F. good-natured	I. collegial sympathy

D1 1 (1)		erges as (ii) and even-tempered, though (iii).	
Blank (i)	Blank (ii)	Blank (iii)	
A. accurate	D. whimsical	G. unexceptional	
B. convenient	E. thoughtful	H. vicious	
C. facile	F. ingenious	I. innovative	
Given that the denartmen	at director was such a feeble co	ntributor, sitting silently at important p	
_		s surprising that he had such a reputation	
	,		
A. magnanimity			
B. perspicacity			
C. impartiality			
D. detachment			
E. benevolence			
F. discernment			
The book cantures the	of several politicians who	spoke publicly of old-time virtues in ord	
mask private vices.	of several politicians who	spoke publicly of old-time virtues in old	
A. probity			
B. dissemblance			
C. opportunism			
D. rectitude			
E. ingenuousness			
O			
F. duplicity	ndicators of a stressful situation	a can be extremely, the psychol	
F. duplicity  Upon realizing that the in			
F. duplicity  Upon realizing that the in		a can be extremely, the psycholoss is to recognize stressful situations and	
F. duplicity  Upon realizing that the in reconsidered her claim that avoid them.  A. acute			
F. duplicity  Upon realizing that the in reconsidered her claim that avoid them.  A. acute  B. exiguous			
F. duplicity  Upon realizing that the in reconsidered her claim the avoid them.  A. acute B. exiguous C. persistent			
F. duplicity  Upon realizing that the in reconsidered her claim the avoid them.  A. acute B. exiguous C. persistent D. overstated			
F. duplicity  Upon realizing that the in reconsidered her claim that avoid them.  A. acute B. exiguous C. persistent D. overstated E. tenuous			
F. duplicity  Upon realizing that the in reconsidered her claim that avoid them.  A. acute B. exiguous C. persistent D. overstated E. tenuous			
F. duplicity  Upon realizing that the in reconsidered her claim that avoid them.  A. acute B. exiguous C. persistent D. overstated E. tenuous F. unrelenting	at a reliable way of reducing stre	ss is to recognize stressful situations and	
F. duplicity  Upon realizing that the in reconsidered her claim that avoid them.  A. acute B. exiguous C. persistent D. overstated E. tenuous F. unrelenting  For wily political press of	at a reliable way of reducing stre	ss is to recognize stressful situations and	
F. duplicity  Upon realizing that the in reconsidered her claim that avoid them.  A. acute B. exiguous C. persistent D. overstated E. tenuous F. unrelenting  For wily political press of aspires to replace awkwar.	of a reliable way of reducing stre		
F. duplicity  Upon realizing that the in reconsidered her claim that avoid them.  A. acute B. exiguous C. persistent D. overstated E. tenuous F. unrelenting  For wily political press of aspires to replace awkwa unavoidable common sen	of a reliable way of reducing stre	ss is to recognize stressful situations and	
F. duplicity  Upon realizing that the in reconsidered her claim that avoid them.  A. acute B. exiguous C. persistent D. overstated E. tenuous F. unrelenting  For wily political press of aspires to replace awkwa unavoidable common sen A. novelties	of a reliable way of reducing stre	ss is to recognize stressful situations and	
F. duplicity  Upon realizing that the in reconsidered her claim that avoid them.  A. acute B. exiguous C. persistent D. overstated E. tenuous F. unrelenting  For wily political press of aspires to replace awkwar unavoidable common sen A. novelties B. slogans	of a reliable way of reducing stre	ss is to recognize stressful situations and	
F. duplicity  Upon realizing that the in reconsidered her claim that avoid them.  A. acute B. exiguous C. persistent D. overstated E. tenuous F. unrelenting  For wily political press of aspires to replace awkwar unavoidable common sent A. novelties B. slogans C. falsehoods	of a reliable way of reducing stre	ss is to recognize stressful situations and	
F. duplicity  Upon realizing that the in reconsidered her claim that avoid them.  A. acute B. exiguous C. persistent D. overstated E. tenuous F. unrelenting  For wily political press of aspires to replace awkwas unavoidable common sen A. novelties B. slogans C. falsehoods	of a reliable way of reducing stre	ss is to recognize stressful situations and	

1.	Unable to escape their own liter or, on the contrary, use their knew A. liberators B. guardians C. successors D. antithesis E. gadflies			
2.	Not only was Jarry the conflict, organizing a posse to be booed.  A. riled by B. surprised by C. unperturbed by D. critical of E. detached from			
3. Boreal forest is at the southern boundary of the moss-dominated tundra, which characteristically treeless because its spongy surface retains water that cannot drain away thr underlying permafrost. But as temperatures rise the permafrost recedes, (i) the (ii)_ forest.				
	Blank(i)	Blank(ii)		
	A. impairing	D. renewal		
	B. facilitating	E. incursion		
	C. decelerating	F. decline		
4.	As late as the 1990s, Merry Wi Enlightenment had (i) claimed that the (ii) Retrestricted to assisting in an unparticular to the control of the contro	effects on the participati formation and Enlightenn aid and unrecognized cap	on of women in the filed on the nent women left female heal	of medicine. She
	Blank(i)	Blank(ii) D. unchanging opp		
	A. dire	C C 11		
	B. positive C. ambiguous	<u> </u>	E. worsening positions of F. reader respect for	
5.	of human disease. Giant snails meningitis—but so do many (ii), one would expect to However, in places like New C fall in the number of meningitis  Blank (i)  A. abundant  B. ambiguous	s do carry rat lungworm- other snail species. More see an increase in disease Caledonia, explosions in g s cases.  Blank (ii)  D. contained  E. recognized	eover, if the threat posed be rates (iii) a rise in the	ommon cause of y a. fulica were spread of snails.
	C. little	F. major	I. giving way to	

	Blank (i)	Blank (ii)	nites, the mosquito that eats other mosquit Blank (iii)	
	A. rare	D. malign	G. blameless	
	B. necessary	E. represent	H. pernicious	
	C. unfair	F. commend	I. valuable	
	We should be more than we often are when making claims about antiquity—for example common statement, "The ancient Athenians invented democracy," is simply not true when put like A. skeptical B. credulous C. precise D. trusting E. equivocal F. circumspect			
	The author advocates a diminished role for philosophy, aiming to show that many of the quest traditionally debated among philosophers can be the realm of scientific inquiry.  A. ceded to B. inferred from C. relevant to D. initiated by E. germane to F. left to			
	With regard to verity, neutral than Gutenberg's printing pre A. fantasy B. bureaucracy C. protocol D. disinformation E. mendacity F. panic		ing about the Internet makes it any diffe just as well as truth.	
]			of the fundamental nature of dark matter bout dark matter are, at best,	