新 GRE 阅读讲义

复数至1~1.5mm 部 细面结结关效、括利小圈上

陈 虎平

1942年 1973-18 2年 P21-22 60g/C

76140 Palas

7A-17A \$72.3.4

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1. The Test / # : **

Content / 目 录

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1. The Test / 考试基本信息
Computer-based
Analytical Writing: Issue 30min; Argument 30min
Quantitative Reasoning Two sections, 35min, 20~questions 7 Verbal Reasoning Two sections, 30min, 20~questions (F) Section (F) And (F)
Verbal Reasoning Two sections, 30min, 20-questions
Paper-Based- 0分的的数 Sec3 Sec4 (pp.309-328) 每4 Section Formin, 20% 集 有手數 10分页。
17 16 All 12
Text Completion 4, 4 4, 4
/ Sentence Equivalence 5 4
Unscored section unidentified, 30/35min, 20~questions
3h的n ~4h3om
Total: 30+30+35+35+30+30+30~35=225~ min = 3.3/4 hours
2. Reading Comprehension / 阅读理解 OGRU 希望仔把逻辑文字理情 2些都等推3. 知历以3.
2. Reading Comprehension / 阅读理解 0014 和到6706年表于371
1.1. Abilities "understanding the meaning of individual words 7别年188义 passage. 并投資表 3字形
2 understanding the meaning of individual sentences 7分页子3之. 3 understanding the meaning of paragraphs and larger bodies of text
4 distinguishing between minor and major points 及为状况 和
す summarizing a passage 相対方文章主張(方主語)
b drawing conclusions from the information provided (370 (76))
7 reasoning from incomplete data, inferring missing information (从不复表信息作程程)从论语划信税
8 understanding the structure of a text, how the parts relate to one another 法和证证表现
7 identifying the author's perspective 沈別作る気質
10 identifying the author's assumptions 初别师春树殷豫(RP 论点玩戏)
11 identifying strengths and weaknesses (おみち (ある)) かけらいい 対抗
13 developing and considering alternative explanations"
的很数知识强争。刚都侯懂不是出国、不是和母
1.2. Passages 共
Subject physical sciences, biological sciences, social sciences, arts and humanities, and everyday topics (15, 12)
Source books and periodicals, both academic and nonacademic.
1.3. Questions 7月3万万 that the everything to pic flogic 13 logic Select One Answer Choice (五年- 村展) 万井的从场限在了其次的,与市区设置
1.3. Questions
Select One Answer Choice (力之 - 村海版 アイアレ) ハマップ アンカス カードランフ はん
Select One or More Answer Choices (= 23 ZA) PROBABLA CONTROL
Select One or More Answer Choices (三足多正洲) かなりのなりませるとう。 Select-in-Passage (文章中とは一つこと) ネー「のというだい下風、1~人人
of the sold of the

人与十分的 1782时纪 TW Questions 1 to 3 are based on the following reading passage. (1) Reviving the practice of using elements of popular music in classical composition an rewive 33 approach that had been in hibernation in the United States during the 1960s, composer hibernate sin 好死 Philip Glass (born 1937) embraced the ethos of popular music without imitating it. embrace 拥抱.支撑 Glass based two symphonies on music by rock musicians David Bowie and Brian Eno, but the symphonies' sound is distinctively his Popular elements do not appear out of the place in Glass's classical music, which from its early days has shared certain harmonies 3辑以为相同 and rhythms with rock music yet this use of popular elements has not made Glass a composer of popular music. His music is not a version of popular music packaged to without inititle 13th attract classical listeners; it is high art for listeners steeped in rock rather than the ① 葡萄肠鱼鳞皮 有相同作前 classics. (129words) #\$\$\$\$\$\$\$\$\$\$\$ Select only one answer choice. ②是论状 处有重复论的 的智劳 1. The passage addresses which of the following issues related to Glass's use of · distinctively = without imitating popular elements in his classical compositions?) TW 我多种多价的 A How it is regarded by listeners who prefer rock to the classics B How it has affected the commercial success of Glass's music र्ह्स Commercial 水原數次点及 C Whether it has contributed to a revival of interest among other composers · 如有一词以语为重要。
based on = ombrace in using popular elements in their compositions 遇到铸模轨镜。 D Whether it has had a detrimental effect on Glass's reputation as a ③④后在五15〇州以其同论的 composer of classical music 历团的婚姻内容生女里 E Whether it has caused certain of Glass's works to be derivative in quality & original seminal Etaype Consider each of the three choices separately and select all that apply. 5. 25ALZ7 三造了一 别女军 2. The passage suggests that Glass's work displays which of the following qualities? B 硅酸型,能够建 A return to the use of popular music in classical compositions different An attempt to elevate rock music to an artistic status more closely 那么时 seperate. approximating that of classical music C A long-standing tendency to incorporate elements from two apparently divergent Megrity 建氢 di vertise disparate musical/styles integer music. $\frac{3}{4}$ 1.信题, 药双 Fuction 信息对应持措品定化 Core His Cues (Rights) without i mitating + pop music(p) TW (Topic word) (从选项技) (1) embraced 「帯柱で左押り Key: E; AC; last (2-345段、抽屉以免条) a (老脏垢) based on, but 轩用moun phrase定征强分 机。(NP) 2 distinctively 3. do appear @yet p.v.s. not p 1. 像数: 面 ②⑥持续证据 2. 信题: 百 想出版 b2 W/23@ high are @ itismotis 3. 构. 旧的加能

基本技巧的产生 4. Basic Skills /

"all the questions can be answered on the basis of the information provided in the passage, and you are not expected to rely on any outside knowledge."

无须背景 头脑空白 定位解题

DRAB Abribles.

- 数据一分能, 社民一边据 Try to distinguish main ideas from supporting ideas or evidence.
- Try to distinguish ideas that the author is advancing from those he or she is 作者主人观点及到用他人观点 merely reporting.
- Similarly, try to distinguish ideas that the author is strongly committed to from those he or she advances as hypothetical or speculative. 你就是说我,你说
- Try to identify the main transitions from one idea to the next.
- Try to identify the relationship between different ideas. For example:
 - Are they contrasting? Are they consistent?
 - Does one support the other?
 - Does one spell another out in greater detail?
 - Is one an application of another to a particular circumstance?

·逻辑理解 > 细节读懂

文字上--对应证各案 提正码答案

Fist Keywords (KW)
However by swavas alternative, on the

hand, opposing view

725 'a more compelling expla

another theory in ade

Smilarly: in ad Smilarly: in

(EWILXY)

美年1.时代、转折2.服成、上层为

5. Examples /例文 汉殿神典型文章

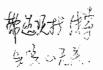
Mendelssohn

	Questions 2 to 5 are based on the following reading passage.	
	Was Felix Mendelssohn (1809–1847) a great composer? On its face, the question seems	
	absurd. One of the most gifted prodigies in the history of music, he produced his first	
Jaka	masterpiece at sixteen. From then on, he was recognized as an artist of preternatural entrances.	
义之父	abilities, not only as a composer but also as a pianist and conductor. But Mendelssohn's	
	enduring popularity has often been at odds — sometimes quite sharply — with his critical standing, Despite general acknowledgment of his genius, there has been a noticeable reluctance to rank him with, say, Schumann or Brahms. As Haggin put it,	?
(critical standing. Despite general acknowledgment of his genius, there has been a	
姑~	noticeable reluctance to rank him with, say, Schumann or Brahms. As Haggin put it,	+
_ '	Mendelssohn, as a composer, was a "minor master working on a small scale of emotion with =	
F	and texture." (117 words)	
	CONFUCU,	
	and texture." (117 words) This is a sentence in the passage whose function is to indicate the range of Mendelssohn's musical talents. This is a sentence words (Aw. \$7578) Mendelssohn's musical talents. This is a sentence in the passage whose function is to indicate the range of Mendelssohn's musical talents. This is a sentence words (Aw. \$7578) Mendelssohn's musical talents. This is a sentence in the passage whose function is to indicate the range of Mendelssohn's musical talents. This is a sentence in the passage whose function is to indicate the range of Mendelssohn's musical talents. This is a sentence words (Aw. \$7578) Mendelssohn's musical talents. This is a sentence words (Aw. \$7578) Mendelssohn's musical talents. This is a sentence words (Aw. \$7578)	
(Mendelssohn's musical talents. (21410) ECONEL And tude words (AW. 5, 1373) ONS Crop and And tude words	
	from then on ort not only but also in consistent	
\bigcap	3. The passage suggests that anyone attempting to evaluate Mendelssohn's career	
	must confront which of the following dichotomies?	
	A The tension between Mendelssohn's career as a composer and his career	
	as a pianist and conductor Function Gove	
	B The contrast between Mendelssohn's popularity and that of Schumann	
	and Brahms	
	C The discrepancy between Mendelssohn's popularity and his standing	
	among critics) 73142314 TB BAR	
	D. The inconsistency between Mendelssohn's reputation during his lifetime (#SB.H)	
	as a pianist and conductor B The contrast between Mendelssohn's popularity and that of Schumann and Brahms C The discrepancy between Mendelssohn's popularity and his standing among critics) 7345 16 78 D The inconsistency between Mendelssohn's reputation during his lifetime and his reputation since his death from the the first of the first	
	E The gap between Mendelssohn's prodigious musical beginnings and his	
	decline in later years	
	(-)678x41	
17	4. It can be inferred that the "reluctance" mentioned in the passage is being	
0	ascribed to	
	A most composers since Mendelssohn B Schumann and Brahms	
	C the music-listening public D music critics generally	
	E Haggin exclusively (Solely, thly) 程度指。一括设定形	
T",	5. The author mentions Schumann and Brahms primarily in order to () () () () () () () () () (
U	A provide examples of composers who are often compared with Mendelssohn x 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	B identify certain composers who are more popular than Mendelssohn popular that Mendelssohn by the transfer of	
	C identify composers whom Mendelssohn influenced	
	D establish the milieu in which Mendelssohn worked	
	E establish a standard of comparison for Mendelssohn as a composer	
	tank.	

women's employment

Questions 6 and 7 are based on the following reading passage.

While most scholarship on women's employment in the United States recognizes that the Second World War (1939-1945) dramatically changed the role of women in the workforce, these studies also acknowledge that few women remained in manufacturing jobs once men returned from the war. But in agriculture, unlike other industries where women were viewed as temporary workers, women's employment did not end with the war. Instead, the expansion of agriculture and a steady decrease in the number of male farmworkers combined to cause the industry to hire more women in the postwar years. Consequently, the 1950s saw a growing number of women engaged in farm labor, even though rhetoric in the popular media called for the return of women to domestic life. (122w)



6. It can be inferred from the passage that the manufacturing and agricultural sectors in the United States following the Second World War differed in which of 3 But, united the 104 the following respects?

- A The rate of expansion in each sector
- B The percentage of employees in each sector who were men
- C The trend in the wages of men employed in each sector
- D The attitude of the popular media toward the employment of women in each sector
- E The extent to which women in each sector were satisfied with their jobs
- 7. Which of the following statements about women's employment in the United States during and after the Second World War is most clearly supported by the passage?

- A Most women who joined the workforce during the Second World War wanted to return to domestic life when the war ended.
- B The great majority of women who joined the workforce during the Second World War were employed in manufacturing jobs. λ
- C The end of the Second World War was followed by a large-scale transfer of women workers from manufacturing to agriculture.
- D The increase in women's employment that accompanied the Second World War was longer lasting in agriculture than it was in manufacturing.
- E The popular media were more forceful in calling for women to join the workforce during the Second World War than in calling for women to return to domestic life after the war.

田哨斯

transport of plant seeds

Questions 8 and 9 are based on the following re	ading passage.
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Since the Hawaiian Islands have never been connected to other land masses, the great diversity variety of plants in Hawaii must be a result of the long-distance dispersal of seeds, a process that requires both a method of transport and an equivalence between the ecology of the source area and that of the recipient area. (约如此的是 和悠知的) There is some dispute about the method of transport involved. Some biologists argue that ocean and air currents are responsible for the transport of plant seeds to Hawaii/Yet the results of flotation experiments and the low temperatures of air currents cast doubt on these hypotheses. More probable is bird transport either externally, by accidental attachment of the seeds to feathers, or internally, by the swallowing of fruit and subsequent excretion of the seeds. While it is likely that fewer varieties of plant seeds have reached Hawaii externally than internally, more varieties are known to be adapted to external than to internal transport. (157words) 8. The author of the passage is primarily concerned with discussing different approaches biologists have taken to testing theories about the distribution of plants in Hawaii discussing different theories about the transport of plant seeds to Hawaii discussing the extent to which air currents are responsible for the RAKWIRE/237,50. dispersal of plant seeds to Hawaii resolving a dispute about the adaptability of plant seeds to bird transport resolving a dispute about the ability of birds to carry plant seeds long distances 9. The author mentions the results of flotation experiments on plant seeds (lines 记据SAPIT DAF

(AWO)

Attitude words 7-8) most probably in order to 132761-7 support the claim that the distribution of plants in Hawaii is the result of the long-distance dispersal of seeds (4) lend credibility to the thesis that air currents provide a method of transport for plant seeds to Hawaii suggest that the long-distance dispersal of seeds is a process that requires 不同时上 可以用对词以反解的 long periods of time 32 D challenge the claim that ocean currents are responsible for the transport 而快速促进项品等价 fauna 孙扬道, of plant seeds to Hawaii E refute the claim that Hawaiian flora evolved independently from flora in Core #3~13 other parts of the world Fuction 1. the result of dispersal TWI 2. dispute about dispute TW2
3. some biologists current KW1
4. Yet, an Cast doubt doubt aw-J. More probable

(b. ex/in-) XCIOTED

6. An Introduction to Logical Structures / 基本逻辑结构

Passage / Topic (部/ 指一模块)

27 12d 2 V X 752	Topic Words (TW) phenomenon, fact; (problem, difficulty puzzle, question) Ob environ behaviour, why, how	Development/2-3kWs Phen. (Prob.) 1st explanation=kw19 aw:(2) f/m) 2nd interpretation=kw2 @ (solutions, way) f/m)	(AW) Attitude Words 前负后正	Topic Sentence & conclusion of TS & CS TS: (explain +现象; way +问题) 一般在紅龙 首即代表等 CS: 少见
		有时 TW=Phen. / Prob. Author's explanation	唯一解释 +(正常)	0
新老对比	和力:强强表示为从现在 has been, traditionally, funtil recently;阻抗时间总统 [however, recently]	kw 老 however+反驳=aw kw 新 (评价)	老: 否定或次要 新: 正评价 (记]华介-预治 充。	TS: 反驳或新观点 →在 however/but/yet分中、 句 CS: 少见
	frequently, widely, many [however, now] 角龙龙族	子志欢道		
Thesis Dev.	is, remain, prove + adj. can, may, should, must attitude words: \(\overline{+}\),	Thesis (TW) kw1 kw2	态度无规律	TS = Thesis → 多为 首句 CS: 多为末句
	在商品 recent study、work 作者判断/观点	(Conclusion)	评价 政府保持	光 TS CS ^条 综合各个 主题
From Long P	围绕十字高 作者说例名 assage to Short Passage	到是人名十名的,公特	1+1560	

	Paragraph / Thesis 名列名 大學 表示	B 正 \	
	Paragraph / Thesis 省区之间、股份后加	very (Hybaru)	~n.L.,
	1 110	1/2 [[(a, b, c)] [5]	型 (1) 10 10 10 10 10 10 10 10 10 10 10 10 10
	首句线索词与句间关联词		
~	North Mark Mark Mark Andrews	(100-120 字→ 2-3 字)	27 4 · 1 ·
1	并列 首句描述一个事物 A has NPs Juxtaposition /is adj./does sth. =首句论点	并列所属的大主题]	70 1. in order to→自可 2. 列茨弘 英列内のシー
	/ parallelism ②中间 for example, for instance;	(2-3 个并列找并列词	2. 列举处并列内容之一 治治疗3.13产行
	(3)或者 In addition, Moreover, also	4-5 个并列,位置>内容	ATE
	another, furthermore 分形度, 完本(3)后形成	子对我是人便开发化	,
	万年(3)石机机 (3)车、历际不	(b)	45.
1	因果 U 首句 A effects/causes /cortulates	●首句: 因果找 双方 双河红王语: 高实证	1. 因果双方;尤其数量因 是 果 (正相关或负相关: A
	Causation with B. parallel causation 個學和新聞并列因果 A B (A1:B1; A2:B2)	XX MILLIO AVE	京. 未(止相天以贝相天: A increases as B increases/
		フムビ	declines)
T	机制起设计连续动词 serial causation	说点 首末句:机制找 末句	①空细节处结果→菜白
_لانـ	Mechanism A→B(A→x→y→z→B) 例识别是	3714 01 111111111111111111111111111111111	中东沟建设
			0,5 - 4 - 4
TV.	对比 分子が首句 differ, more than, conflict (Contrast &) (A = B: a ₁ a ₂ vs. b ₁ b ₂)	有无对比或程度对比	· (1. 细节取扎) 对比内容
	Contrast & (A = B: a ₁ a ₂ vs. b ₁ b ₂)	对比找反义,似在是	(谁和谁比,比的什么)→
	Comparison On the contrary, however,		♠ A vs. B→相互取非, 反义词
\mathcal{I}	对象对比 / on the other hand, different,		•
	In contrast, alternative, other.		
1/7	时间对比 ① 首句 change, contribute,	; 同上	同上
<u>V</u> _	(x) early vs. recently	, , -	
	early vs. recently most, typical vs. recent/new		
	>1611 Pac. 17 E 2 4377		
VII	*让步[转折] Granted, [However,]	转折或一对反义词	1. 细节取非→标记→
_	Concession one may argue that [But]	(anticipate objections)	答案出现对比词
	[Refutation] 生物分别表于,作等的为服治证。		(while, though, without,
	1 2 200 400 11 (4000) 80 MICIE.		unlike, not the same) 2. 若含态度则必考
4	给各个替件的观点, 我们就能到情的 电点	但作者《朋友》记据	140°
,			建析:自构造构。
Chi-	tical Writing		
VII	(ab.c) hupothesis—testing		ision (届建记KW中)—Tran
	(ab.c) hypothesis—testing (W(bath) - Transition (kw)	KW	ab Fitne Kunk, but KW
粋に	W(随起)— Transition(KW)	`	A Company
			νοκων
		老店	
		(f)	DO True O But (1)
		10	

Linking Words 类绿汤

举例提示词: for example.

并列关联词:要求大主题与作者态度都一致。同等层次。 in addition, OLSO.寻问意义及后艺度一级历纪至3代。

因果关联词? depend on, determine.

对比关联词:同等重要 but, on the contrary.

转折关联词:不仅表示两个观点之间的对比关系,而且确定后者否定前者。 艺良比可能是派. nevertheless, nonetheless: 纯素等折.

however, but, yet: 闸茂轮支污,红4种

1. 在别人观点之后,表示否定,如 however + fail to: 有段列3句

2. 转换主题: 背景+Yet 新主题; 转换态度: 并列内容; but 另一并列内容

3. 递进: a b c / Many factors, but X。 a,b,cz42

4. 单纯对比

Why GRE? a:为3USA. 6:为32位 c.为曼情 But/however/yet \$3 CET-4.6 U.S. Finally.

* thus, then, hence,

而是因果类联合

therefore, as a result.

in Summary 鬼引出信记句(C

让步转折词 可放了问的的()以的对比信物)

although, though, while; despite, in spite of + NP [主句转折]

did/does, has, may/might, may/might seem, there might be, there is some evidence [But]

of course, certainly; undoubtedly, no doubt, no problem

[But]

It is true that, to be sure, Granted; this is not to deny

[But]

al so

无上述提示词而突然出现的相反态度或内容为让步

[But]

inoddition C. But/yee/how But/Yet X 作用·指出重

*否定肯定 not... but/instead/rather...

附间对他,根端闷. early, before, prior to, until, mithal, previously, originally, recent, now, new

颜. 翰斯岛. 对线心 人名地名大了、孔学智度等

富出处位置

强好地:most+adj, first, only (这年写这中中出处, 新一直出歌歌美运)

Storeta /este is 7: unlike, whereas, opposed to, compare, distinguish

+ (ite, similar to. 春季清香点: (可能建设辑)

1. 末旬,穿折向、麦度与 (股份) 在制度 20分子的 (股份)

3.创始新兴静静的变(大学人名)对比、比较人让多好折) 柳树

中间的考期人名威尔耳、第出表现

11

S注号: np:noun phrase名引起语

Long Sentence

最多十四阳 教别的之 主干>修饰; 主句>从句 SVO = np1-4 V np1-4. 把握: NPL和时间精密 V 和实际 NP to One of my friend in America S = np1 of np2 in np3 during np4; O=S; 把握:多路水 、水路、发路水 that/which/who... v-ing/v-ed... (with) np that... , (with) np that..., np1/of np2 that..., which. np1-4, which...and which 把握: NPi、谓语 NPi 和从可 SVO if / because / when SVO Although/While / Whereas SVO, SVO 安静的从句《报层众对无用。 豬奶妈 ≤2层. (默得服出现在方义的安特德语论证)

7. More Examples / 更多例文 晨维说明相告(一般局面不劳动的)应反社会等 非转录 ALD NGA、AL A Dream Questions 1 and 2 are based on the following reading passage, 279 (QTPT) 251672 I (enjoyed A Dream of Light & Shadow: Portraits of Latin American Women Writers for The Aut / ku, to a the same reasons that, as a child, I avidly consumed women's biographies: the fascination with how the blographical details of another female's life are represented and 为不可把自己反驳自己.. 5年从如本地译 interpreted. A Dream offers a rich read, varied in both the lives and texts of the women portrayed, and the perspectives and styles of the sixteen essayists. Yet, as an adult, I have Fin addition Find Find come to demand of any really "great" book a self-consciousness about the tenuous nature of representations of reality, a critical contextualization of florid detail, and a self-awareness of the role of ideology in our lives. In these critical senses, A Dream is inadequate. (117 words) 连续起的信仰的 阿然出引争选的分型到、设地的 For the following question, consider each of the choices separately and select all that 1. The author of the passage suggests that A Dream falls short in which of the following respects? It does not appear to recognize that representations of reality can be unreliable. this, these, such NP/adj = f It seems to focus on stylistic variety at the expense of accuracy of detail. It offers a wealth of detail without sufficient critical examination of that detail. to this evolutionary New . It evolutionary & kw. 2. Which of the following best describes the function of the second sentence ("A Dream . . . essayists") in the context of the passage as a whole? 乙九郎氏 阻惰了的 斯勒林山 To give examples of how A Dream presents fascinating portraits that display awareness of the tenuous nature of representations of reality To elaborate on how A Dream fulfills the author's childhood oriteria for a pleasurable book To suggest that the author enjoyed A Dream for reasons more The The Control of th sophisticated than the reasons she enjoyed certain books as a child To illustrate ways in which the author finds A Dream to be inadequate in Function certain critical senses 1. Sonjoy 1. Tw. awt/kus E To imply that A Dream is too varied in focus to provide a proper contextualization of the biographical details it offers 2. Mich V.S 233 3. KWZ (U,V,W) ViS 3 demand describe 4. inadequate 4. aw/CS prescribe 医野肠病,被粉发 超一样表验可翻,越到多数 JEpresent (曾也) 2样安务二司动机印用,图第一范围(论的):他与论据安全 I interpret (Jak) deariclear remnant

新四部,成熟的

那時想到此同以夏 402x result, egalitarian Changing, Hansitory Questions 4 and 5 are based on the following reading passage.

Tocqueville, apparently, was wrong. Jacksonian America was not a fluid, egalitarian ephemeral phenomenon society where individual wealth and poverty were ephenteral conditions. At least so argues E. Pessen in his iconoclastic study of the very rich in the United States between / 13 + 14 15 1475 Phantoin 幻雾, 红龙 1825 and 1850.) Pessen does present a quantity of examples, together with some refreshingly intelligible 多世代过名33 statistics, to establish the existence of an inordinately wealthy class. Though Survive the first somister active in commerce or the professions, most/of the wealthy were not self-made but had 对新期的现在。 inherited family fortunes. In no sense mercurial, these great fortunes survived the financial panics that destroyed lesser ones. Indeed, in several cities the wealthiest one percent constantly increased its share until by 1850 it owned half of the community's wealth. Although these observations are true, Pessen overestimates their importance by concluding from them that the undoubted progress toward inequality in the late eighteenth century continued in the Jacksonian period and that the United States was a = PTI class-ridden, plutocratic society even before industrialization. (162 words) 所住主年 Class-governed/class-dominated 4. According to the passage, Pessen indicates that all of the following were true of the very wealthy in the United States between 1825 and 1850 EXCEPT 3 They formed a distinct upper class = wealthy class. Many of them were able to increase their holdings, weath. Some of them worked as professionals or in business. Most of them accumulated their own fortunes. $\forall x$ Many of them retained their wealth in spite of financial upheavals. 5. Which of the following best states the author's main point? Pessen's study has overturned the previously established view of the social economic = class **施度、在此多年新** and economic structure of early-nineteenth-century America. 时间转换之为855-1850. Tocqueville's analysis of the United States in the Jacksonian era remains 展行教集于事. DIP634D.E the definitive account of this period. 及打场地區 P19 340E 双村 如天花 C) Pessen's study is valuable primarily because it shows the continuity of the social system in the United States throughout the nineteenth century. The social patterns and political power of the extremely wealthy in the United States between 1825 and 1850 are well documented. E Pessen challenges a view of the social and economic systems in the United States from 1825 to 1850, but he draws conclusions that are incorrect 础 1. TO 2. not fluid) 1. TW 2. TW. majority Minority 种族 3. P:rich 4. kw/ aw+ (s,b,7:a,b,c) 4. (i): class t. Men't 6. Survice 7. increase 8.aw X1, X2/CS 8.0/0

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长效车: 721等等夜音般的, 吊起来 冷凝的祖外产 长峰的够和的有效和每个了多工的,少数表现点 evolution of intelligence 无假对孩 Questions 6 to 9 are based on the following reading passage. The evolution of intelligence among early large mammals of the grasslands was due in the two files great measure to the interaction between two ecologically synchronized groups of these animals, the hunting carnivores and the herbivores that they hunted. The interaction intelligence interaction h. resulting from the differences between predator and prey led to a general improvement in brain functions; however, certain components of intelligence were improved far more than others. The kind of intelligence favored by the interplay of increasingly smarter catchers and increasingly keener escapers is defined by attention that aspect of mind carrying range from ... to - 从沒如... consciousness forward from one moment to the next It ranges from a passive, freefloating awareness to a highly focused, active fixation. The range through these states Converge 全集收益 to integrating centers in the brain stem. From the more relaxed to the more vigorous to integrating centers in the brain stem. From the more relaxed to the more vigorous to integrating centers in the brain stem. From the more awake, more vigilant; this increased vigilance results in the apprehension of ever more subtle signals as the organism becomes more sensitive to its surroundings. The processes of arousal and concentration give attention its direction. Arousal is at first general, with a flooding of impulses in the brain stem; then gradually the activation is channeled. Thus begins concentration, the holding of consistent images. One meaning of intelligence is the way in which these images and other alertly searched information are used in the context of previous experience. Consciousness links past attention to the present and permits the 100% Schinhaus. C. 52) integration of details with perceived ends and purposes.)) The elements of intelligence and consciousness come together marvelously to produce different styles in predator and prey. Herbivores and carnivores develop different ofter hivores + car kinds of attention related to escaping or chasing. Although in both kinds of animal, 五分并到付地十年等) arousal stimulates the production of adrenaline and norepinephrine by the adrenal glands, the effect in herbivores is primarily fear, whereas in carnivores the effect is primarily aggression. For both, arousal attunes the animal to what is ahead. Perhaps it does not experience forethought as we know it, but the animal does experience something **电影洞,对机ル驳** like it. The predator is searchingly aggressive, inner-directed, tuned by the nervous system and the adrenal hormones, but aware in a sense closer to human consciousness than, say, a hungry lizard's instinctive snap at a passing beetle. Using past events as a framework, the large mammal predator is working out a relationship between movement and food, sensitive to possibilities in cold trails and distant sounds and yesterday's unforgotten lessons) The herbivore prey is of a different mind. Its s war iness) aggressive mood of wariness rather than searching and its attitude of general expectancy instead of anticipating are silk-thin veils of tranquillity over an explosive endocrine system. (451 words)

建3个的种.地带建一根

文部部の、1覧: TS: interaction -> intelligence

2段: KW1: affortion (→→→→通展加州中旬)

3 FB KWZ: different styles By N&C (h&G)

· 有还生我可以做了处处了

地)根·Melligence e Interaction (元 6. The author refers to a hungry lizard (line 31) primarily in order to demonstrate the similarity between the hunting methods of mammals and those of nonmammals 2 FB: artention/conscious ness. broaden the application of the argument by including an insectivore as an example (passive - a - - > past make a distinction between higher and lower levels of consciousness experience - integration) provide an additional illustration of the brutality characteristic of predators (a>b→c→d-re) +rufu) offer an objection to suggestions that all animals lack consciousness 以 光色管 353. different styles 7. It can be inferred from the passage that in animals less intelligent than the mammals discussed in the passage = a.n. +: fear U.S. aggression past experience is less helpful in ensuring survival = a rousal + C: aggressive, tre. attention is more highly focused muscular coordination is less highly developed x C Lecemman V.s. h: wary there is less need for competition among species > # SIPHUR SWEET environment is more important in establishing the proper ratio of prey to predator Kus +: Kw hi=Ci 8. According to the passage, improvement in brain function among early large result from= was due to (展於) mammals resulted primarily from which of the following? Interplay of predator and prey В Persistence of free-floating awareness in animals of the grasslands Gradual dominance of warm-blooded mammals over cold-blooded reptiles X Interaction of early large mammals with less intelligent species Improvement of the capacity for memory among herbivores and carnivores 9. According to the passage, as the process of arousal in an organism continues, 随身动厅。连度新到于except处别 all of the following may occur EXCEPT 解的对主的发生的14(4色) the production of adrenaline 中绝对投撑的月8分、十处> the production of norepinephrine a heightening of sensitivity to stimuli an increase in selectivity with respect to stimuli an expansion of the range of states mediated by the brain stem 共海英骏和温霜的征 长道: 网络花 (2) Section 特许长效素 1.发展者段的(al5~1min)→搭建设箱框架。 2. 至文浏览 (2.5~3mm): <u>韵慢漠</u>, 啊(证据3) 快速模懂(找出极)同《凝闷) 遇到转折动装备 样孩 (however, but; afternatively, by contrast, another theory (tiew) 高不够被韵解 (金3) KW, (a,b,c) another theory KWZ(x,y) 最更加是KW, KWZ
M-1 min + 3min = 4min 好ownds (心器长空和客以后, 张明、基本交交 在对重接概念里

new greenhouse design

评的/论证证明型选择 arecent study

Questions 3 and 4 are based on the following reading passage.

For hot desert locations with access to seawater, a new greenhouse design generates freshwater and cool air. Oriented to the prevailing wind, the front wall of perforated cardboard, moistened and cooled by a trickle of seawater pumped in, cools and moistens hot air blowing in This cool, humidified air accelerates plant growth; little water evaporates from leaves. Though greenhouses normally capture the heat of sunlight, a double-layered roof the inner layer coated to reflect infrared light outward, allows visi ble sunlight in but traps solar heat between the two layers. This heated air, drawn from Top 12 down from the roof, then mixes with the greenhouse air as it reaches a second sea water-moistened cardboard wall at the back of the greenhouse. There the air absorbs imore moisture, which then condenses on a metal wall cooled by seawater, and thus distilled water for irrigating the plants collects. (145 words)

For the following question, consider each of the choices separately and select all that apply.

- 3. It can be inferred that the process described in the passage makes use of which of the following?
- A The tendency of hot air to rise X
- By The directional movement of wind
- C The temperature differential between the sea and the desert

For the following question, consider each of the choices separately and select all that apply.

- 4. It can be inferred that the greenhouse roof is designed to allow for which of the following?
- A The avoidance of intense solar heat inside the greenhouse
- The entry of sunlight into the greenhouse to make the plants grow \vee
- The mixture of heated air with greenhouse air to enhance the collection of moisture $\Re \, \bigvee$

Card --- root -- water. 17936周一个从记任所府信息, 军机过吉树(尾岛)

orient v. 发向 priental adj \$380 orientation 范与(物理3中),生活和职业证范问

Wuthering Heights (水龙山) 型域。

Questions of to 8 are based on the following reading passage. 服此份可可以有理解等1831. Many critics of Emily Brontë's novel Wythering Heights see its second part as a counterpoint attached counter part of point that comments on, if it does not reverse, the first part, where a romantic reading 30 to 113 to receives more confirmation. Seeing the two parts as a whole is encouraged by the 泥湖 熟柳 novel's sophisticated structure, revealed in its complex use of narrators and time shifts. Granted that the presence of these elements need not argue for an authorial awareness of novelistic construction comparable to that of Henry James, their presence does encourage attempts to unify the novel's heterogeneous parts. However, any interpretation that seeks to unify all of the novel's diverse elements is bound to be somewhat unconvincing. This is not because such an interpretation necessarily stiffens into a thesis (although rigidity in any interpretation of this or of any novel is always a danger), but because Wuthering Heights has recalcitrant elements of undeniable power that, ultimately, resist inclusion in an all-encompassing interpretation. In this respect, Wuthering Heights shares a feature of Hamlet. (166words) H= 4M14 5. According to the passage, which of the following is a true statement about the first and second parts of Wuthering Heights? The second part has received more attention from critics. The second part has little relation to the first part. C The second part annuls the force of the first part. The second part provides less substantiation for a romantic reading. (0 > b = 1) The second part is better because it is more realistic. 6. Which of the following inferences about Henry James's awareness of novelistic construction is best supported by the passage? A James, more than any other novelist, was aware of the difficulties of novelistic construction. James was very aware of the details of novelistic construction. James's awareness of novelistic construction derived from his reading of Bronte, Full A 3.5. James's awareness of novelistic construction has led most commentators 31, 1272 to see unity in his individual novels. E James's awareness of novelistic construction precluded him from violating the unity of his novels. Standard the novel 7. The author of the passage would be most likely to agree that an interpretation of a novel should not try to unite heterogeneous elements in the novel not be inflexible in its treatment of the elements in the novel not argue that the complex use of narrators or of time shifts indicates a sophisticated structure concentrate on those recalcitrant elements of the novel that are outside the novel's main structure primarily consider those elements of novelistic construction of which the author of the novel was aware Function (ups 1. KW(old view) Counter point 1. Mary 2. Oncouraged by +J (FAR unify) grant Tra. bn Jresist 6=H 4 However

For the following question, consider each of the choices separately and select all that apply.

The property of the property of the choices separately and select all that apply. apply.

8. The author of the passage suggests which of the following about Hamlet?

- Hamlet has elements that are not amenable to an all-encompassing critical interpretation.
- C Hamlet is less open to an all-encompassing critical interpretation than is Wuthering Heights.

最后向信息share 为抽图的表象部 极神经形型

मिंग्री र हिल्ली

5级 **建性**: 函+ more (PHE)

对他、比较、让特、轻折物蒙蒙

6级 批为+比较Comparable) 7级 although 此为 8级 初+ Share(比较)

V.S. Impartial, objective, is distriterested, dispassionate partial bias

8. Logical Reasoning Questions / 逻辑推理题 / 仮気をみ布 とパ

1. A person who agrees to serve as mediator between two warring factions at the request of both abandons by so agreeing the right to take sides later. To take sides at a later point would be to suggest that the earlier presumptive impartiality was a sham.

The passage above emphasizes which of the following points about mediators?

A They should try to form no opinions of their own about any issue that is 22 mosides zu no aprim related to the dispute.

They should not agree to serve unless they are committed to maintaining a stance of impartiality.

- C They should not agree to serve unless they are equally acceptable to all parties to a dispute.
- D They should feel free to take sides in the dispute right from the start, provided that they make their biases publicly known.
- E They should reserve the right to abandon their impartiality so as not to be open to the charge of having been deceitful.

动物档二格物动物 2. During the day in Lake Constance, the zooplankton D. hyalina departs for the depths where food is scarce and the water cold. D. galeata remains near the warm surface where food is abundant. Even though D. galeata grows and reproduces much faster, its population is often outnumbered by D. hyalina. 社 该文 [5]

Which of the following, if true, would help resolve the apparent paradox presented above?

- A The number of species of zooplankton living at the bottom of the lake is twice that of species living at the surface. 至好处为答
- B Predators of zooplankton, such as whitefish and perch, live and feed near the surface of the lake during the day.
- C In order to make the most of scarce food resources, D. hyalina matures more slowly than D. galeata. X **123** 鱼及1分
- D D. galeata clusters under vegetation during the hottest part of the day to avoid the Sun's rays.
- E D. galeata produces twice as many offspring per individual in any given period of time as does D. hyalina. $\times 62$

owtnumber outdo outpace sit outwit 智能子对 outdistance 距离上面还形式

DYKTUR: Uneshort passage, 10-80 words. 1-2 question/section 223 question/verbal source: nonacodemiz 图卷到: 个体验体验以 完成形态 complete the paragraph! 假皮瓜 孔荆断到人如可推理的. 捐26品新找/假放、进程 再看相对的是是证明.

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weaken/undermine/ cast doubt on a fleori 瓣 聊春旬→16.

旃:靿 埀KW.

支持のかりのかりのかっと KW>TW.

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间接好。 在文目(正文地图等) 即图加 (a, x, y, 2) -> b a>bi **蒙园.** X+b 霰 Mb 同样效果

21

3. In the United States between 1850 and 1880, the number of farmers continued to increase, but at a rate lower than that of the general population.

Which of the following statements directly contradicts the information presented above?

- A The number of farmers in the general population increased slightly in the 30 years between 1850 and 1880. 🗸 💯
- B The rate of growth of the United States labor force and the rate of growth of the general population rose simultaneously in the 30 years between 1850 and 1880. en Xx7
- C The proportion of farmers in the United States labor force remained constant in the 30 years between 1850 and 1880. 1867
- D The proportion of farmers in the United States labor force decreased from 64 percent in 1850 to 49 percent in 1880.
- E The proportion of farmers in the general population increased from 68 percent in 1850 to 72 percent in 1880元表元代表表

4. A ten-year comparison between the United States and the Soviet Union in terms of crop yields per acre revealed that when only planted acreage is compared, ds. When total compared, however,

Fulz: Totation Cropping Soviet yields were equal to 68 percent of United States yields. When total agricultural acreage (planted acreage plus fallow acreage) is compared, however, Soviet yield was 114 percent of United States yield.

From the information above, which of the following can be most reliably inferred about United States and Soviet agriculture during the ten-year period?

- A A higher percentage of total agricultural acreage was fallow in the United States than in the Soviet Union. X 53
- The United States had more fallow acreage than planted acreage.
- Fewer total acres of available agricultural land were fallow in the Soviet Union than in the United States.
- The Soviet Union had more planted acreage than fallow acreage. X
- The Soviet Union produced a greater volume of crops than the United States produced. $\begin{picture}(20,0) \put(0,0){\line(1,0){10}} \put(0,0){\line$

可耕作的地址 fallow per acre 65%

$$\frac{b8a}{atx} = \frac{100b}{bty} \times 114\%$$

趣无款题目: proportion, percentage. ratio, rate, relative number u.s. absolute number

vinniport walruje (cool, weasel) temoral

新被对比虚证多

Exercise 1 客庭了milan 完成每个exercise,表形包 现在事长 (7v25min) 2编年5%

-1/N 6

Biologists have long maintained that two groups of pinnipeds, sea lions and walruses, are descended from a terrestrial bearlike animal, whereas the remaining

The author implies that which of the following was part of the long-standing view concerning pinnipeds?

Line group, seals, shares an ancestor with weasels But the FAR Pinnipeds are all descended from a terrestrial

recent discovery of detailed similarities in the skeletal ham bearlike animal. structure of the flippers in all three groups undermines the attempt to explain away superficial resemblance as

B Pinnipeds share a common ancestor with turtles, whales, and dugongs

due to convergent evolution—the independent develop ment of similarities between unrelated groups in response to similar environmental pressures. Flippers

having had to adapt to aquatic life.

may indeed be a necessary response to aquatic life, turtles, whales, and dugongs also have them But the common detailed design found among the pinnipeds probably indicates a common ancestor. Moreover,

2. The author implies which of the following about the fact that turtles, whales, and dugongs all have flippers?

O It can be explained by the hypothesis that turtles,

walruses and seals drive themselves through the water with thrusts of their hind flippers, but sea lions use their front flippers. If anatomical similarity in the flippers resulted from similar environmental pressures, as posited by the convergent-evolution theory, one

It can be explained by the idea of convergent 少儿的观点之上与中的多字女太小的

whales, and dugongs are very closely related. V

would expect walruses and seals, but not seals and sea lions, to have similar flippers.

O It suggests that turtles, whales, and dugongs evolved in separate parts of the world

教生的发现在

D It undermines the view that turtles, whales, and dugongs are all descended from terrestrial ancestors.

lt is the primary difference between turtles, whales, and dugongs, on the one hand, and pinnipeds, on the other. 艺品的·新科物子

15

3. Select the sentence in the passage in which the author shows that the implication of the common view is

contradicted by a new finding.

1. long; whereas

(nes (\$2373))

一义 小海空

2. recent. underinine Similar xevo

3. may indeed be

4 But

Vis. Dommon

t. moreover, but

6. if, one would expect evolution x

Question 4 is based on the following reading passage.

According to astronomer S.A. Phinney, kicking a rock hard enough to free it from Earth's gravity, would require a meteorite capable of making a crater more than 60 miles across. Moreover, even if Earth rocks were freed by meteorite impact, Mars's orbit is much larger than Earth's, so Phinney estimates that the probability of these rocks hitting Mars is about one-tenth as great as that of Mars's rocks hitting Earth. To demonstrate this estimate, Phinney used a computer to calculate where 1,000 hypothetical particles would go if ejected from Earth in random directions. He found that 17 of the 1,000 particles would hit Mars.

me

① 人名取姓 , 丝辞句

astronaut astronaut asteroid +132 draster astronomer

Ostepica 对是 meteorite 糖 crater 既知 路路上外级

- 4. Which of the following, if true, would cast most doubt on Phinney's estimate of the probability of Earth rocks hitting Mars?
- B Rather than going in random directions, about
 25 percent of all particles ejected from Earth
 go in the same direction into space. For random of the same direction into space.
- Approximately 100 meteorites large enough to make a noticeable crater hit the Earth each year.
- O No rocks of Earth origin have been detected on Mars.
- O The velocity of rocks escaping from Earth's gravity is lower than the velocity of meteorites hitting the Earth.
- No craters more than 60 miles across have been found on Mars.

假放的乳物质的、老型后的取样,侧对手件取样

表

meteorite imitional PRB

For each of Questions 5-8, select \underline{one} answer choice unless otherwise instructed.

Questions 5 to 8 are based on the following reading passage.

Present-day philosophers usually envision their discipline as an endeavor that has been, since antiquity, Im り入りまれた distinct from and superior to any particular intellectual Antheology Line discipline such as theology or science. The pasis for this view, however, lies in a serious misinterpretation of the past, a projection of modern concerns onto past events. The idea of an autonomous discipline called "philosophy," thern of the lifedistinct from and sitting in judgment on such pursuits as theology and science turns out, on close examination, to be of quite recent origin. When, in the seventeenth 174, 45 century, Descartes and Hobbes rejected medieval - 1410 philosophy, they did not think of themselves, as modern 189 philosophers do, as proposing a new and better philosophy, but rather as furthering "the warfare between science and theology."/They were fighting, albeit discreetly, to open the intellectual world to the new science and to liberate intellectual life from ecclesiastical To the state the growth, not of philosophy, but of research in Ohilitary

mathematics and physics whis link between philosophical interests and scientific practice persisted until the think interests and the thin

25

D.S + K

The demarcation of philosophy from science was facilitated by the development in the early nineteenth century of a new notion, that philosophy's core interest should be epistemology, the general explanation of what it means to know something. Modern philosophers now trace that notion back at least to Descartes and Spinoza, but it was not explicitly articulated until the late

eighteenth century, by Kant, and did not become built into Holling the structure of academic institutions and the standard self-descriptions of philosophy professors until the late

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nineteenth century Without the idea of epistemology, the survival of philosophy in an age of modern science is hard to imagine. Metaphysics, philosophy's traditional core—considered as the most general description of how the heavens and the earth are put together—had been rendered almost completely meaningless by the spectacular progress of physics Kant, however, by focusing philosophy on the problem of knowledge, managed to replace metaphysics with epistemology, and thus to transform the notion of philosophy as "queen of sciences" into the new notion of philosophy as a separate, foundational discipline: philosophy became "primary" no longer in the sense of "highest" but in the sense of "underlying"

frequently, usually, undely antique anti-ante-子成期。主顾 antique

東根: anti: (p+t,S) KWを Vus. mis puwe CKW新)

Life -12th. AND I-TKW POSE TO BURNE & VEILE TO

 $\langle A,b \rangle$ $\langle A,$

25

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Which of the following best expresses the author's main point? The However.

O Philosophy's overriding interest in basic human

questions is a legacy primarily of the work of Kant.

Philosophy was deeply involved in the seventeenthcentury warfare between science and religion.

O The set of problems of primary importance to philosophers has remained relatively constant since antiquity. TORKE

antiquity. The status of philosophy as an independent origin intellectual pursuit is a relatively recent development.

The role of philosophy in guiding intellectual speculation has gradually been usurped by science.

For the following question, consider each of the choices separately and select all that apply

following in discussing the development of philosophy during the nineteenth century EXCEPT?

A Nineteenth-century philosophy took science as its model for understanding the bases of knowledge. 🖔 🗸

B Nineteenth-century philosophers carried out a program of investigation explicitly laid out by Descartes and Spinoza, 无别的协会。

Kant had an overwhelming impact on the direction of nineteenth-century philosophy.

overtiding fundamental, prevailing revolutionary dramatic

transform. transcend v.s extend, explort

松级化 产业与诗气

7. Select the sentence in the passage in which the author characterizes Descartes' support for the new science of the seventeenth century.

For the following question, consider each of the choices separately and select all that apply

8. With which of the following statements concerning the writing of history would the author of the passage be most likely to agree? The AWS

オルカ (ネンジ) A History should not be distorted by attributing ト present-day consciousness to historical figures.

B History should be concerned with describing those aspects of the past that differ most from those of the 一般和的

6. The author of the passage implies which of the A Tideas over the role played by individuals. History should not emphasize the role played by

看面的图的: 医腹缝化 新城 3. 强

Question 9 is based on the following reading passage.

Although recent years have seen substantial reductions in noxious pollutants from individual motor vehicles, the number of such vehicles has been steadily increasing. Consequently, more than 100 cities in the United States still have levels of carbon monoxide, particulate matter, and ozone (generated by photochemical, reactions with hydrocarbons from vehicle exhaust) that exceed legally established limits.

类地数:

Bit, similar, analogous to, parallel, consistent with.

解法:推挥具体铜、保管关系支度(V.ad),抽象码)

如: 羊群遭到一匹狼的攻击 盆野遭到一下望豆的攻击。 9. Which of the following most closely parallels the situation described in the first sentence of the passage?

- Although a town reduces its public services in order to avoid a tax increase, the town's tax rate exceeds that of other towns in the surrounding area.
- B Although a state passes strict laws to limit the type of toxic material that can be disposed of in public landfills, illegal dumping continues to increase.
- Although a town's citizens reduce their individual use of water, the town's water supplies
 continue to dwindle because of a steady increase in the total population of the town.
- Although a country attempts to increase the sale of domestic goods by adding a tax to the price of imported goods, the sale of imported goods within the country continues to increase.
- Although a country reduces the speed limit on its national highways, the number of fatalities caused by automobile accidents continues to increase.

Questions 10 to 12 are based on the following reading passage

Hank Morgan, the hero of Mark Twain's A Connecticut Yankee in King Arthur's Court, is a nineteenth-century master mechanic who mysteriously awakening in 1900 + 3 Line sixth-century Britain, launches what he hopes will be a

peaceful revolution to transform Arthurian Britain into an industrialized modern democracy.) The novel, written as a spoof of Thomas Malory's Morte d'Arthur, a popular collection of fifteenth-century legends about sixth-century Britain has been made into three upbeat movies and two musical comedies. None of these

10 translations to screen and stage, however, dramatize the anarchy at the conclusion of A Connecticut Yankee, which ends with the violent overthrow of Morgan's () that the change, eventually lead to a more progressive order. three-year-old progressive order and his return to the AFF Supply nineteenth century, where he apparently commits suicide after being labeled a lunatic for his incoherent babblings about drawbridges and battlements.) The American public, although enjoying Twain's humor, evidently rejected his cynicism about technological advancement and change through peaceful revolution as antithetical to the United antithesis both States doctrine of progress.

10. According to the passage, which of the following is a true statement about the reception of A Connecticut Yankee in King Arthur's Court by the American public?

- The public had too strong a belief in the doctrine of progress to accept the cynicism demonstrated at the conclusion of Twain's novel. * Zo
- Twain's novel received little public recognition until the work was adapted for motion pictures and plays.
- Although the public enjoyed Twain's humor, his use of both sixth-century and nineteenth-century characters confused many people. Y
- O The public has continued to enjoy Twain's story, but the last part of the novel seems too violent to American minds. Y
- Because of the cynicism at the end of the book, the public rejected Twain's work in favor of the work of Thomas Malory.

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For the following question, consider each of the choices separately and select all that apply

- 11. It can be inferred from the passage that Mark Twain would most probably have believed in which of the following statements about societal change?
- A Technological advancements are limited in their ability to change society and will likely bring liabilities along with any potential benefits.
- B The belief in the unmitigated benefits of societal change is antithetical to the American doctrine of progress.
- Technological advances and peaceful revolutions. although sometimes accompanied by Third will will be the societal will be the societa 一种对极性的物件。对他

12. The author uses the examples of "three upbeat movies and two musical comedies"(lines 9-10) primarily in order to demonstrate that

@ well-written novels like A Connecticut Yankee in King Arthur's Court, regardless of their tone or theme, can be translated to the stage and screen.

(b) the American public has traditionally been 子本の ルックな所を more interested in watching plays and movies than in reading novels like A Connecticut 屋 Yankee in King Arthur's Court

> O Twain's overall message in A Connecticut Yankee in King Arthur's Court is one that had a profound impact on the American public.

Twain's A Connecticut Yankee in King Arthur's Court has been a more popular version of the Arthurian legends than has Malory's Morte d'Arthur

B A Connecticut Yankee in King Arthur's Court has been accepted as an enjoyable and humorous tale in versions that have omitted the anarchy at the novel's conclusion たんかいといとする

1. T.M. mechanic

2. T(TM) → movies

3. U.S. non anarchy

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4 AWPO = CS

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Exercise 2對时點內mn個之外每了

For each of Questions 1-3, select one answer choice unless otherwise instructed.

Questions 1 to 3 are based on the following reading

a landmark in the depiction of female characters in Black American literature.] Marshall avoided the oppressed and

Line tragic heroine in conflict with White society that had been typical of the protest novels of early twentieth century.

Like her immediate predecessors, Zora Neale Hurston and Gwendolyn Brooks, she focused her novel on an ordinary Black woman's search for identity within the context of a Black community But Marshall extended the analysis of Black female characters begun by Hurston and Brooks by depicting her heroine's development in terms of the relationship between her Barbadian American parents, and by exploring how male and female roles were defined by their immigrant culture, which in turn was influenced by the materialism of White America.) By placing characters within a wider cultural context, Marshall attacked racial and sexual stereotypes and paved the way for explorations of race, class, and gender in the novels of the 1970's.

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1. \underline{M} : [and mark 1. $TSJKW^{\oplus}$ 2 \pm early 2. α 3 = H. β

同的融份多等的流播

能数: 差末句 For the following question, consider each of the choices separately and select all that apply 信息人

1. It can be inferred that the author of the passage Paule Marshall's Brown Girl, Brownstones (1959) was AW (1959) have the control of the control of

highly influenced by novels written in the early twentieth century 与QVIIId树长

B important in the late 1950's but dated today 3.8

an important influence on novels written in the 1970's

2. According to the passage, Hurston, Brooks, and Marshall are alike in that they

@ did not examine the effects of White culture on

溶解heir characters' lives

B were heavily influenced by the protest novels of the early twentieth century

O used Black communities as the settings for their 重要公司的原理是被相对程度、健

O wrote primarily about the difficulties their characters encountered in White culture

wrote exclusivery about female characters and the experiences of women Pb(44)E

2/日子がMF月16月日子 キButり 3. The author's description of the way in which 可力34分 Marshall depicts her heroine's development is mos probably intended to P年作代点. [M order to 漫型

a continue the discussion of similarities in the works of Brooks, Hurston, and Marshall

B describe the specific racial and sexual stereotypes that Marshall attacked

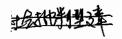
O contrast the characters in Marshall's novels with those in later works

show how Marshall extends the portrayal of ~- 2012. character initiated by her predecessors

compare themes in Marshall's early work with themes in her later novels

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PILL (STAC)



Line

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Question 4 is based on the following reading passage.

Calculations of the density of alloys based on Bernal-type models of the alloys metal component agreed fairly well with the experimentally determined values from measurements on alloys consisting of a noble metal together with a metalloid, such as alloys of palladium and silicon, or alloys consisting of iron, phosphorus, and carbon, although small discrepancies remained. One difference between real alloys and the hard spheres used in Bernal models is that the 10 components of an alloy have different sizes, so that models based on two sizes of spheres are more appropriate for a binary alloy, for example. The smaller metalloid atoms of the alloy might fit into holes in the dense, random-packed structure of the larger metal atoms.

- 4. The author's speculation about the appropriateness of models using spheres of two sizes for binary alloys would be strongly supported if models using spheres of two sizes yielded
 - values for density identical to values yielded by one-sphere models using the smaller spheres only
 - ® values for density agreeing nearly perfectly with experimentally determined values
 - © values for density agreeing nearly perfectly with values yielded by models using spheres of three sizes
 - O significantly different values for density depending on the size ratio between the two kinds of spheres
 - the same values for density as the values for appropriately chosen models that use only medium-sized spheres

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Questions 5 and 6 are based on the following reading

人名中其吹龙 DTW 推断结构.

One of the principal themes of Walzer's critique of liberal capitalism is that it is insufficiently egalitarian. Walzer's case against the economic inequality generated by

Line capitalism and in favor of "a radical redistribution of

wealth" is presented in a widely cited essay entitled "In Defense of Equality." The most striking feature of Walzer's critique is that, far from rejecting the principle of reward according to merit, Walzer insists on its validity People who excelshould receive the superior

benefits appropriate to their excellence But people benefits a great variety of qualities ("intelligence,)

physical strength, agility and grace, artistic creativity, mechanical skill, leadership, endurance, memory, psychological insight, the capacity for hard

Photography even moral strength, sensitivity, the ability to express compassion. Each deserves its proper

tompose the recompense and hence a proper distribution of material goods should reflect human differences as measured on all these different scales. Yet under capitalism, the ability

to make money ("the green thumb of bourgeois society") enables its possessor to acquire almost "every other sort of social good," such as the respect and esteem of others. For the following question, consider each of the choices separately and select all that apply

5.The passage provides sufficient information to answer which of the following questions EXCEPT?

AC A What weight in relation to other qualities 子的内容的 should a quality like sensitivity have, according to Walzer, in determining the proper distribution of goods?

Which quality does Walzer deem too highly valued under liberal capitalism? / 東可,旋转压旋

Which are the social goods that are, according to Walzer, outside the reach of the power of money? /

6. The author implies that Walzer's interpretation of the principle of reward according to merit is distinctive for its 老品であ 知多效的

A insistence on maximizing everyone's rewards

® emphasis on equality

© proven validity

broad conception of what constitutes merit

© broad conception of what constitutes a reward

excellence virtue (偏)结

1. Winsufficient 1.TW

2 DE"

2. TW'

3. merit-reward 3 KW

4. variety/qualities (4.16 icold)

1. each deserve abc)

6. US. make money

Questions 7 to 9 are based on the following reading 北岛扶相区、转折找租间和伙

National character is not formally considered by social scientists in discussing economic and social development today. They believe that people differ and Line that these differences should be taken into account

somehow, but they have as yet discovered no way to include such variables in their formal models of economic and social development. The difficulty lies in the nature of the data that supposedly define different national characters. (Anthropologists and others are on much firmer ground when they attempt to describe the cultural norms for a small(homogeneous)tribe or village than when they undertake the formidable task of discovering the norms that exist in a complex) modern nation-state(composed) of many disparate groups.) The situation is further complicated by the nature of judgments about character; since such judgments are overly dependent on impressions and since, furthermore, / **T impressions are usually stated in qualitative terms, it is

impossible to make a reliable comparison between the

national characters of two countries)

強腳:

1. n.C (National character): not

1. 1 VS. noway

3. - data

4. tribe V.S State/

homogeneous vis

J. judgement

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1. TW:0

0 → € → 0 2. € / Tw: (0

3 KWJ.

(4. x, V.S. 82)

J. KWZ (m, mz)

7. The author's main point in the passage is that national character

is too elusive to merit attention by anthropologists and other social scientists.

is of greater interest to social scientists today than it has been in the past. The past.

is still too difficult to describe with the precision required by many social scientists.

has become increasingly irrelevant because of the complexity of modern lift.

can be described more accurately by anthropologists than by other social scientists.

For the following question, consider each of the choices separately and select all that apply

老狗和压锅折刮((12句))

8. It can be inferred from the passage that the social scientists mentioned in the first two sentences would agree with which of the following statements?

A It is extremely difficult to create models that account for both economic and social development but f

B Models of economic and social development would be improved by the inclusion of adequate descriptions of national character.

D it is important to supplement formal models of Reference economic and social development with qualitative impressions of national character.

9. Which of the following best describes the organization of the passage? 意根结构,则存分引起关于。

(A) A problem is presented and reasons for its existence are supplied. X ESTAM

B A controversial view is presented and evidence for its validity is supplied.

O A hypothesis is presented and possible means of verifying it are suggested.

A recent development is described and then analyzed有时间对他才以发展

A dispute is summarized and one side defended.

Questions 10 and 11 are based on the following reading passage.

It is now established that the Milky Way is far more extended and of much greater mass than was hitherto thought. However, all that is visible of the constituents of the Milky Way's corona (outer edge), where much of the galaxy's mass must be located is a tiny fraction of the corona's mass. Thus, most of the Milky Way's outlying matter must be dark.

Why? Three facts are salient. First, dwarf galaxies and globular clusters, into which most of the stars of the Milky Way's corona are probably bound, consist mainly of old stars. Second, old stars are not highly luminous. Third, no one has detected in the corona the clouds of gaseous matter such as hydrogen and carbon monoxide that are characteristic of the bright parts of a galaxy.

- 10. The passage as a whole is primarily concerned with
 - (A) analyzing a current debate 1
 - (B) criticizing a well-established theory
 - (C) showing how new facts support a previously dismissed hypothesis
 - (D) stating a conclusion and adducing evidence that may justify it
 - (E) contrasting two types of phenomena and showing how they are related
- 11. Select the sentence that the author implicitly indicates what astronomers believed about the Milky way until fairly recently.

Question 12 is based on the following reading passage.

In electrides, the anions (negative ions) are completely replaced by electrons, which are trapped in naturally formed cavities within a framework of regularly stacked cations (positive ions). Unlike other types of anions, anionic electrons do not behave as if they were simple charged spheres. The properties of an electride depend largely on the distance between the cavities that hold trapped electrons. When the trapped electrons are far apart, they do not interact strongly, and so behave

When they are closer together, they begin to display properties associated with large ensembles of identical

particles. When they are still closer, the ensemble properties dominate and the electrons "delocalize".

12. It can be inferred from the passage that an electride behaves most like a normal ionic crystal when the electride has which of the following features?

- (A) The anionic cavities are widely separated.
- (B) All of the trapped electrons are able to delocalize.
- (C) The trapped electrons are liberated by impinging photons.
- (D) The ions are tightly packed together.
- (E) Most of the cations have lost their electrical charge.

距离等版 d→p(d→p1; d2→p2,d3→p3)
d→p 标神計 d→ x→y → y→p.

ion(s)启士.

2 to the FMP? |

et 2. a + 2 2. | twl. 2. tw2

3 distance -> proporties. 3 kw/depend on (d -> p)

4 apart -> not interact 4.16 (abc).

(d. -> p, , d2 -> p2. d3 -> p3)

b. Still closer -> delocalize. FIBB-

Exercise 3

Questions 1 to 3 are based on the following reading passage.

When a molten metal or metallic alloy is cooled to a solid, a crystalline structure is formed that depends on the particular alloy composition. In contrast, molten Line nonmetallic glass-forming materials, when cooled, do not assume a crystalline structure, but instead retain a structure somewhat like that of the liquid--an amorphous structure. At room temperature, the natural long-term tendency for both types of materials is to assume the crystalline structure. The difference between the two is in 10 the kinetics or rate of formation of the crystalline structure, which is controlled by factors such as the nature of the chemical bonding and the ease with which atoms move relative to each other. Thus, in metals, the kinetics favors rapid formation of a crystal line structure, whereas 15 in nonmetallic glasses the rate of formation is so slow that almost any cooling rate is sufficient to result in an amorphous structure. For glassy metals to be formed, the molten metal must be cooled extremely rapidly so that crystallization is suppressed.

- 1. The author implies that the rate at which the molten materials discussed in the passage are cooled is a determinant of the
 - (A) chemical composition of the resulting solids
 - (B) strength of the chemical bonds that are formed
 - (C) kinetics of the materials' crystalline structure
 - (D) structure the materials assume
 - (E) stability of the materials' crystalline structure
- 2. It can be inferred from the passage that, theoretically, molten nonmetallic glasses assume a crystalline structure rather than an amorphous structure only if they are cooled
 - (A) very evenly, regardless of the rate
 - (B) rapidly, followed by gentle heating
 - (C) extremely slowly
 - (D) to room temperature
 - (E) to extremely low temperatures

3. Select the sentence in which the author illustrates the causes of the rate of formation of the crystalline structure.

Line 9. The difference

Questions 4 and 5 are based on the following reading passage.

The complications frequently accompanying diabetes, such as impairment of vision and of kidney function, are now thought to result from the lack of continuous control of blood glucose concentrations. The healthy pancreas, in response to increases in blood glucose concentration, releases small quantities of insulin throughout the day and thereby maintains the concentration within physiological limits (normoglycemia). But the diabetic generally receives only one large dose daily. The diabetic's blood glucose concentration can thus fluctuate greatly during the interval between doses, and it has been suggested that the complications result from the periods of high concentrations of blood glucose (hyperglycemia). Many investigators thus believe that restoration of normoglycemia might halt the progression of such complications and perhaps even reverse them.

For the following question, consider each of the choices separately and select all that apply

- 4. The author provides information that would answer which of the following questions?
- Mhat is hyperglycemia?
- B What is one cause of hyperglycemia?
- What are some of the organs that can be adversely affected by hyperglycemia?
- 5. Select the sentence that shows the cause of radical changes in the diabetic's blood glucose concentration.

Be the diabetic &

Questions 6 to 8 are based on the following reading passage.

The success of fluoride in combating dental decay is well established and, without a doubt, socially beneficial. However, fluoride's toxic properties have been known for a century. In humans excessive intake (for adults, over 4 milligrams per day) over many years can lead to skeletal fluorosis, a well-defined skeletal disorder, and in some plant species, fluoride is more toxic than ozone, sulfur dioxide, or pesticides.

Some important questions remain. For example, the precise lower limit at which the fluoride content of bone becomes toxic is still undetermined. And while fluoride intake from water and air can be evaluated relatively easily, it is much harder to estimate how much a given population ingests from foodstuffs because of the wide variations in individual eating habits and in fluoride concentrations in foodstuffs.

- The passage suggests that it would be easier to calculate fluoride intake from food if
 - A adequate diets were available for most people.
 - ® individual eating habits were more uniform
 - © the fluoride content of food was more varied
 - more people were aware of the fluoride content of food
 - methods for measuring the fluoride content of food were more generally agreed on
- One function of the second paragraph of the passage is to

 - ® introduce the issue of fluoride's toxicity
 - O differentiate a toxic from a nontoxic amount of fluoride
 - o indicate that necessary knowledge of fluoride remains incomplete
 - discuss the foodstuffs that are most likely to contain significant concentrations of fluoride

For the following question, consider each of the choices separately and select all that apply

- 8. The passage suggests which of the following about the effect of fluoride on humans?
- A The effect of fluoride intake from water and air is relatively difficult to monitor.
- B An intake of 4 milligrams over a long period of time usually leads to a skeletal disorder in humans.
- An intake of slightly more than 4 milligrams for only a few months is not likely to be life-threatening.

Questions 9 to 12 are based on the following reading passage.

In February 1848 the people of Paris rose in revolt against the constitutional monarchy of Louis-Philippe. Despite the existence of excellent narrative accounts, the Line February Days, as this revolt is called, have been largely ignored by social historians of the past two decades. For each of the three other major insurrections in nineteenth-century Paris-July, 1830, June 1843, and May 1871----there exists at least a sketch of participants' backgrounds and an analysis, more or less rigorous, of the reasons for the occurrence of the uprisings. Only in the case of the February Revolution do we lack a useful description of participants that might characterize it in the light of what social history has taught us about the process of revolutionary mobilization. Two reasons for this relative neglect seem obvious

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First, the insurrection of February has been overshadowed by that of June. The February Revolution overthrew a regime, to be sure, but met with so little resistance that it failed to generate any real sense of historical drama. Its successor, on the other hand, appeared to pit key socioeconomic groups in a life-or-death struggle and was widely seen by contemporary observers as marking a historical departure. Through their interpretations, which exert a continuing influence on our understanding of the revolutionary process, the impact of the events of June has been magnified, while, as an unintended consequence, the significance of the February insurrection has been diminished Second, like other "successful" insurrections, the events of February failed to generate the most ASIA desirable kinds of historical records Although the June A insurrection of 1848 and the Paris Commune of 1871

social historian with a signal advantage: these failed rear de To The May insurrection of 1871 35 insurrections created a mass of invaluable documentation as a by-product of authorities' efforts to search out and punish the rebels - insurgents

文本供分配 Quite different is the outcome of successful)

insurrections like those of July 1830 and February 1848. 并到尼屏

would be considered watersheds of nineteenth-century

French history by any standard, they also present the

Experiences are retold, but participants typically Presume their daily routines without ever recording their activities. Those who played salient roles may become the objects of highly embellished verbal accounts or in rare cases, of celebratory articles in contemporary periodicals. And it is true that the publicly acknowledged leaders of an uprising frequently write memoirs.) However, such documents are likely to be highly unreliable, unrepresentative, and unsystematically preserved, especially when compared to the detailed judicial dossiers prepared for everyone arrested following a fig. 1.1 failed insurrection. As a consequence, it may prove difficult or impossible to establish for a successful revolution a comprehensive and trustworthy picture

of those who participated, or to answer even the most basic questions one might pose concerning the social origins of the insurgents : ###

For the following question, consider each of the

号 展 表 9. According to the passage, a useful description of participants"(lines 11-12) exists for which of the following insurrections of nineteenth-century France?

choices separately and select all that apply

- B The February Revolution of 1848

38

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10. Which of the following, best describes the organization of the second paragraph?

The thesis of the passage is stated and supporting evidence systematically presented.

Two views regarding the thesis presented in the first paragraph are compared and contrasted

 Evidence refuting the thesis presented in the first paragraph is systematically presented.

The thesis presented in the first paragraph is systematically supported.

The thesis presented in the first paragraph is further defined and a conclusion drawn.

11. Which of the following can be inferred about the "detailed judicial dossiers" referred to in line 50?

Information contained in the dossiers sheds illuminate light on the social origins of a revolution's participants.

The dossiers closely resemble the narratives written by the revolution's leaders in their personal memoirs.

O The information that such dossiers contain is untrustworthy and unrepresentative of a ABHT revolution's participants.

O Social historians prefer to avoid such dossiers whenever possible because they are excessively detailed.

The February Revolution of 1848 produced more of these dossiers than did the June insurrection

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2. Ignored 2.7W*

3 other sketch 3 %

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3F: no drama. fr V.S.j.

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6. no records 7. (failed documents)

KWZ (X)

12. Which of the following is the most logical objection to the claim made (lines 38-39)?

The February Revolution of 1848 is much less significant than the July insurrection of 1830.

B The backgrounds and motivations of participants in the July insurrection of 1830 have been identified (however cursorily.) 上方 かなり スポープリン

O Even less is known about the July insurrection of 1830 than about the February Revolution of 1848.

O Historical records made during the July insurrection of 1830 are less reliable than those made during the May insurrection of 1871.

The importance of the July insurrection of 1830 has been magnified at the expense of the significance of the February Revolution of 1848.

373: 1. Vis few records (2. participants

(m

3. articles x

4 4.5. 62)

4.5. memairs 11.5

6 difficult

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Exercise 4

Questions 1 to 3 are based on the following reading passage.

One advantage of breeding African bees with other bee types (Africanization) may be resistance to the parasitic mite Varroa jacobsoni, a major threat to modern Line beekeeping. In parts of Europe, this mite is devastating honeybees and killing many colonies despite preventive measures by beekeepers. But in Brazil Varroa jacobsoni has been present in Africanized bees since 1972 without the loss of a single colony, even though beekeepers there undertook no preventive measures. The mites lay eggs within the brood cells of immature bees, and developing mites feed on the hemolymph (blood) of bee pupae, But fewer mites reproduce in Africanized bees than in European bees. Some researchers point out that this resistance may be related to the Africanized worker bee's shorter development period, which prevents some mites from reaching maturity. Recently the mite has become a serious problem in colonies of European bees in North America. Africanization of these bees may be the best safeguard against this parasite.

For the following question, consider each of the choices separately and select all that apply

trac

- The author cites all of the following as evidence that Africanized bees' resistance to Varroa jacobsoni is superior to that of European bees:
- Warroa jacobsoni is killing many bee colonies in Europe.

 ✓
- Beekeepers in Brazil have not used preventive measures to protect their colonies.
- At least some European bee colonies have been saved by preventive measures.
- Select the sentence that indicates one possible reason the Africanized bees in Brazil have successfully resisted Varroa jacobsoni.

DIM researchers

- 3. The author's argument regarding the resistance of Africanized bees to *Varroa jacobsoni* would be most weakened if which of the following were true?
- The bees in Brazil were resistant before being Africanized.
- The number of bee colonies in North American increased dramatically whereas the number in Brazil remained unchanged.
- Mites found in European bees reproduce at a faster rate than mites of identical species found in the bees in Brazil.
- Africanized bees retain many of the characteristics of European bees.
- Bee colonies in Europe continue to produce greater quantities of honey than do those in Brazil.

Questions 4 and 5 are based on the following reading passage.

The Innovative as it is, Valdez' acto owes much to the radylon(-) theater traditions or other periods and regions. Like early Spanish American religious dramas, secular folk dramas, Line and the Mexican carpas of a somewhat later period, actos are usually performed outdoors by traveling groups of players or by local theater groups. The improvised comic satire of the actor is often attributed to Valdez' study of the Italian commedia dell' arte of the sixteenth century, although some critics see it as a direct reflection of the 10 comic and improvisational qualities of the more contemporary and local carpas of Mexican theater. The Italian influence is likely, whatever Valdez immediate source: the Mexican carpas themselves are said to have originated from the theater pieces of a sixteenth-century 15 Spanish writer inspired by encounters with Italian commedia dell'arte troupes on tour in Spain.

文格が fraditions = Valdez 対域地外の (ti → V, tz → V, tz → V) 1.KW | traditions → V. 2.SA/M 3.I V.S.M 4.1 → S → M. 专让与

4. Which of the following best describes the author's evaluation of the views of the critics?

(A) Their views, if correct, do not preclude the existence of an Italian influence on the acto.

- (B) Their views are unlikely to be correct, given the differences existing between Mexican and Mexican American theater.
- (C) Their views concerning the Mexican carpa are essentially correct, but they lack familiarity with the acto.
- (D) Their views are probably more correct than the views of those who have attributed the comic and improvisational elements of the acto to earlier sources.
- (E) Their views betray a lack of familiarity with the commedia dell'arte.

5. Which of the following, if true, most strengthens the author's argument concerning the debt of the acto to the theater traditions of other periods and regions?

(A) Many popular forms of theater rely heavily on improvisation.

- (B) Plays resembling the *acto* in structure were written in the 1970's by West African playwrights who are interested in dramatizing the richness of their own cultures.
- (C) The use of masks has, at one time or another, been characteristic of the theater traditions of almost all cultures, even those most isolated from outside influences.
- (D) During a strike, it is common for union members to present musical skits dramatizing the values of solidarity and resistance.
- (E) Before 1965 Luis Valdez had attended many performances of traditional Mexican theater groups touring the western United States.

Questions 6 and 7 are based on the following reading passage.

The appreciation of traditional oral American Indian literature has been limited, nampered by poor translations and by the difficulty, even in the rare culturally sensitive Line and aesthetically satisfying translation of completely conveying the original's verse structure, tone, and syntax.) By writing in English and experimenting with European literary forms, contemporary American Indian writers have broadened their potential audience, while clearly retaining many essential characteristics of their ancestral oral traditions. For example, Pulitzer-prize-winning author N. Scott Momaday's poetry often treats art and mortality in a manner that recalls British romantic poetry, while his poetic response to the power of natural forces recalls Cherokee oral literature. Similarly, his novels, an 15 art form European in origin, display an eloquence that echoes the oratorical grandeur of the great nineteenthcentury American Indian chiefs. 恆长

拳例 取新春 倒动师.

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2. asintemporary: broden 2. \$\pm\text{Euz}\$

3. M

4. M: Etoral 4.x2

对他十年到李丽

- 6. Which of the following is most likely one of the reasons that the author mentions the work of N. Scott Momaday?
- (A) To illustrate how the author believes that some American Indian writers have broadened their potential audience シオカルシ
- (B) To emphasize the similarities between Momaday's writings and their European literary models
- (C) To demonstrate the contemporary appeal of traditional Native American oral literature
- (D) To suggest that contemporary American Indian writers have sacrificed traditional values for popular literary success
- (E) To imply the continuing popularity of translations of oral American Indian literature

For the following question, consider each of the choices separately and select all that apply

- 7. Which of the following can be inferred from the passage about written translations of oral Native American poetry?
- A They were often made by writers who were intimately familiar with both English and Native American languages.
- B They were less widely read than are the works of contemporary Native American poets writing in English. audiement 所在和设备
- They were less dependent on European literary models than are the works of contemporary Native American poets writing in English.

Question 8 is based on the following reading passage.

Both Fuchs and Sanborn have suggested that the effect of discrimination by consumers on the earnings of self-employed women may be greater than the effect of either government or private employer discrimination on Line 5 the earnings of women employees. To test this hypothesis, Brown selected a large sample of White male and female workers from the 1970 Census and divided them into three categories: private employees, government employees, and self-employed. Brown's results suggest 10 that men and women are not treated the same by employers and consumers. For men, self-employment is the highest earnings category, with private employment next, and government lowest. For women, this order is reversed. One can infer from Brown's results that 15 consumers discriminate against self-employed women. In addition, self-employed women may have more difficulty than men in getting good employees and may encounter discrimination from suppliers and from financial institutions.

1.F.8 : cze	KWI
2. B. test	← \wz
3. man: self>	α .
4. homan self	b
J. consumers.	Cs1.
6. other	CS2

- 8. A study of the practices of financial institutions that revealed no <u>discrimination</u> against self-employed women would tend to contradict which of the following?
- (A) Some tentative results of Fuchs's study
- (B) Some explicit results of Brown's study
- (C) A suggestion made by the author
- (D) Fuchs's hypothesis
- (E) Sanborn's hypothesis

Questions 9 and 10 are based on the following reading 和图tony组织使作技术的设计的对位激起

passage.

If people are regarded only as machines guided by logic, as they were by some "scientistic" thinkers, rhetoric is likely to be held in low regard; for the most obvious truth about rhetoric is that it speaks to the whole person. It presents its arguments first to the person as a rational being. Logical argument is the plot, as it were, of any speech or essay that is respectfully intended to persuade to second find that I found from the second from the goes beyond this and appeals to the parts of our nature that are involved in feeling, desiring, acting, and suffering It recalls relevant instances of the emotional reactions of people to circumstances-real or fictional-that are similar to our own circumstances.

海協物

1. KW1 +KW2 1. T: Lowelogie V.S. F. Whole

4. KW2.2

J. ∞

\$30 only R3 th low regard 9. The passage suggests that the disparagement of rhetoric by some people can be traced to their

- (A) reaction against science
- (B) lack of training in logic
- (C) desire to persuade people as completely as possible
- (D) misunderstanding of the use of the term "scientistic"
- (E) view of human motivation

For the following question, consider each of the choices separately and select all that apply

main point about logical argument?

参 医转论据 (第27)

A It is a sterile, abstract discipline, of little use in

real life.

B It is an essential element of persuasive discourse, but only one such element.

It is essential to persuasive discourse because it deals with universal-truths.

Questions 11 to 13 are based on the following reading passage.

Typically the queen honeybee is mother to all the bees in a hive; after mating with several male drones from other colonies, she lays fertilized eggs that develop into Line all-female worker bees and lays unfertilized eggs that

- become all-male drones. According to natural selection theory, a worker would enhance her fitness --or ability to propagate her genes-by hatching her own eggs in addition to or in place of the queen's. But a typical worker's fitness would be diminished if other workers' sons, who have
- 10 less genetic material in common with the worker, supplanted the queen's sons (the worker's brothers). Researchers, testing the hypothesis that workers usually somehow block each other's attempts to reproduce, put unfertilized eggs laid by workers and by the queen into a
- 15 hive. Other workers quickly devoured the workers' eggs while leaving the queen's eggs alone.

- 11. Select the sentence that is used as evidence that workers worker bees are capable of thwarting each other's attempts to reproduce.
- 12. The inner workings in a honeybee hive that regulate reproduction, as they are described in the passage, are most similar to which of the following types of human societies?
 - (A) A totalitarian society in which citizens'
 "policing" of each other's actions helps to
 maintain the status quo.
 - (B) A pacifist state in which the individuals are strongly opposed to the use of violence or aggression to settle disputes.
 - (C) A democratic society in which the voice of the majority rules. >
 - (D) A parliamentary society in which a few members, organized as a cabinet wield executive power.
 - (E) An anarchic state in which order and stable social structures are lacking
- 13. The passage best supports which of the following inferences about the fitness of honeybees?
 - (A) Reproduction diminishes any individual honey-bee's fitness. ×
 - (B) An individual worker's fitness can be maintained without the individual herself reproducing.
 - (C) A hierarchy of stronger and weaker individuals among the worker bees determines which individuals will reproduce when a queen dies.
 - (D) While a queen reigns, the fitness of the worker bees is increased and that of the drones is diminished.
 - (E) Fitness encourages worker bees to hatch honeybee eggs without regard for the relatedness of the young to the "parent".

10. 基本题型

核心题 问主题或态度或结构。

1. 主题题与结构题

题干有如下形式。定位到 TW, TS, CS, KW, AW. 可问内容或结构。

The primary purpose of the passage is to

Which of the following statements best summarizes the main idea of the passage?

The author of the passage is primarily concerned with discussing
Which of the following is the most accurate description of the organization?
结构: 综合各段或各个意群首句逻辑顺序

2. 态度题

选项为态度词

3. 写法题

问 the author does which of the following? , 按逻辑关系解题;问哪种方法原文没有使用(EXCEPT),排除法解题。

信息题 发问对象涉及多句或全文内容,无法精确定位单独某个句子。

4. 信息题: 鱼质面对在成分了一方花是从鱼质投资 帝文章核心生排降和成为光亮的造员。

The author would be likely to agree with which of the following statements regarding the pressure of grazers on phytoplankton numbers? 此处 pressure 本为某段主题,故全段定位

The passage supplies information that would answer which of the following questions? 全文定位

常为多选题

For the following question, consider each of the choices separately and select all that apply. 3 选多

定点题

题干往往出现 according to (直接事实), infer, imply, suggest (取非常见)等词,考察某句内容,不牵涉上下文。定位之后直接将原句改写即为正确答案。

5. 细节题 / 直接事实题

针对某一细节内容发问。提炼题干名词,比较各段首句 KW,确定<u>定位段落后</u>再到段中寻找。 <u>答案</u>为定位句的句法改写、或说逐字逐句改写,最常见为同义词改写。

例

Rhetoric, then, is addressed to human beings living (35) at particular times and in particular places. From the point of view of rhetoric, we are not merely logical thinking machines, creatures abstracted from time and space.

The passage suggests that to consider people as "thinking machines" (line 37)is to consider them as

- (A) beings separated from a historical context ×
- (B) replaceable parts of a larger social machine X
- (C) more complex than other animals \(\square\$
- (D) liars rather than honest people y
- (E) infallible in their reasoning

6. 列举题

连续列举 原文连续并列 3-4 个内容,问哪个有(或没有)提到: mention/cite/refer to/state (EXCEPT) 常为**多选题**

例

Although much has been accomplished for the modern period, premodern cultures have proved more difficult: sources are restricted in number, fragmentary, difficult to interpret, and often contradictory.

All of the following are stated by the author as problems connected with the sources for knowledge of premodern cultures EXCEPT

- (A) partial completeness
- (B) restricted accessibility
- (C) difficulty of interpretation

- (D) limited quantity
- (E) tendency toward contradiction

7. 改善取非题

题干问如果怎样,文中某个观点会得到改进: if..., would have been more convincing / would be improved)。Would/might/could 与 AW+一起,暗示发问对象 AW--。解法:定位缺陷、找出原因、取非原因或缺陷

例 The first theories of such grazer control were merely based on observations of negative correlations between algal and zooplankton numbers. A low number of algal cells in the presence of a high number of grazers suggested, but did not prove, that the grazers had removed most of the algae.

It can be inferred from the passage that the "first theories" of grazer control mentioned in line 4 would have been more convincing if researchers had been able to

- (A) observe high phytoplankton numbers under natural lake conditions
- (B) discover negative correlations between algae and zooplankton numbers from their field research
- (C) understand the central importance of environmental factors in controlling the growth rates of phytoplankton
- (D) make verifiable correlations of cause and effect between zooplankton and phytoplankton numbers
- (E) invent laboratory techniques that would have allowed them to bypass their field research concerning grazer control

8. In order to / 作用题

题干问文中提到某个句子成分、句子、观点为了干什么。题干常用词: in order to, serve to, intend. 解法: 所问对象指向的逻辑上一层主题。答案多往前找, 偶尔也在后文。此类题极其常见。

上一层

句子成分 → 句子主干

句子(abc) → 论点

观点(kw) → 主题

例 In spite of such omissions, what Rosenblatt does include in his discussion makes for an astute and worthwhile study. Black Fiction surveys a wide variety of novels, bringing to our attention in the process some fascinating and little-known works like James Weldon Johnson's Autobiography of an Ex-Colored Man.

The author of the passage refers to James Weldon Johnson's Autobiography of an Ex-Colored Man most probably in order to

- (A) point out affinities between Rosenblatt's method of thematic analysis and earlier criticism
- (B) clarify the point about expressionistic style made earlier in the passage
- (C) qualify the assessment of Rosenblatt's book made in the first paragraph of the passage
- (D) illustrate the affinities among Black novels disclosed by Rosenblatt's literary analysis
- (E) give a specific example of one of the accomplishments of Rosenblatt's work

8' 选择句子题 Select the sentence in the passage that....

9. 推理题

逻辑、类比、举例应用:答案有原文未出现内容。

1. During the day in Lake Constance, the zooplankton *D. hyalina* departs for the depths where food is scarce and the water cold. *D. galeata* remains near the warm surface where food is abundant. Even though *D. galeata* grows and reproduces much faster, its population is often outnumbered by *D. hyalina*.

Which of the following, if true, would help resolve the apparent paradox presented above?

- A The number of species of zooplankton living at the bottom of the lake is twice that of species living at the surface.
- B Predators of zooplankton, such as whitefish and perch, live and feed near the surface of the lake during the day.
- C In order to make the most of scarce food resources, D. hyalina matures more slowly than D. galeata.
- D D. galeata clusters under vegetation during the hottest part of the day to avoid the Sun's rays.
- E D. galeata produces twice as many offspring per individual in any given period of time as does D. hyalina.
- 2. In the United States between 1850 and 1880, the number of farmers continued to increase, but at a rate lower than that of the general population.

Which of the following statements directly contradicts the information presented above?

- A The number of farmers in the general population increased slightly in the 30 years between 1850 and 1880.
- B The rate of growth of the United States labor force and the rate of growth of the general population rose simultaneously in the 30 years between 1850 and 1880.
- C The proportion of farmers in the United States labor force remained constant in the 30 years between 1850 and 1880.
- D The proportion of farmers in the United States labor force decreased from 64 percent in 1850 to 49 percent in 1880.
- E The proportion of farmers in the general population increased from 68 percent in 1850 to 72 percent in 1880.

Exe.1.

1. C 2. B 3. But the recent discovery...

4. A

5. D. 6. AB 7. They were fighting, albeit discreetly, ... 8. A

9. C

10. A 11. A 12. E

Exe. 2.

1. C. 2. C 3 D

4. B

5. AC 6. D.

7. C 8. B. 9. A

10. D 11. It is now established...

12. A

Exe. 3.

1. D 2. C 3. The difference between the two is ...

4. ABC 5. But the diabetic generally receives ...

6.B 7. D 8. C

9. AC 10. D 11. A 12. B

Exe. 4.

1. AB 2. Some researchers point out that... 3. A

4. A 5. E

6. A 7. BC

8. C

9. E 10. B

11. Other workers quickly devoured... 12. A 13. B

[THE END.]