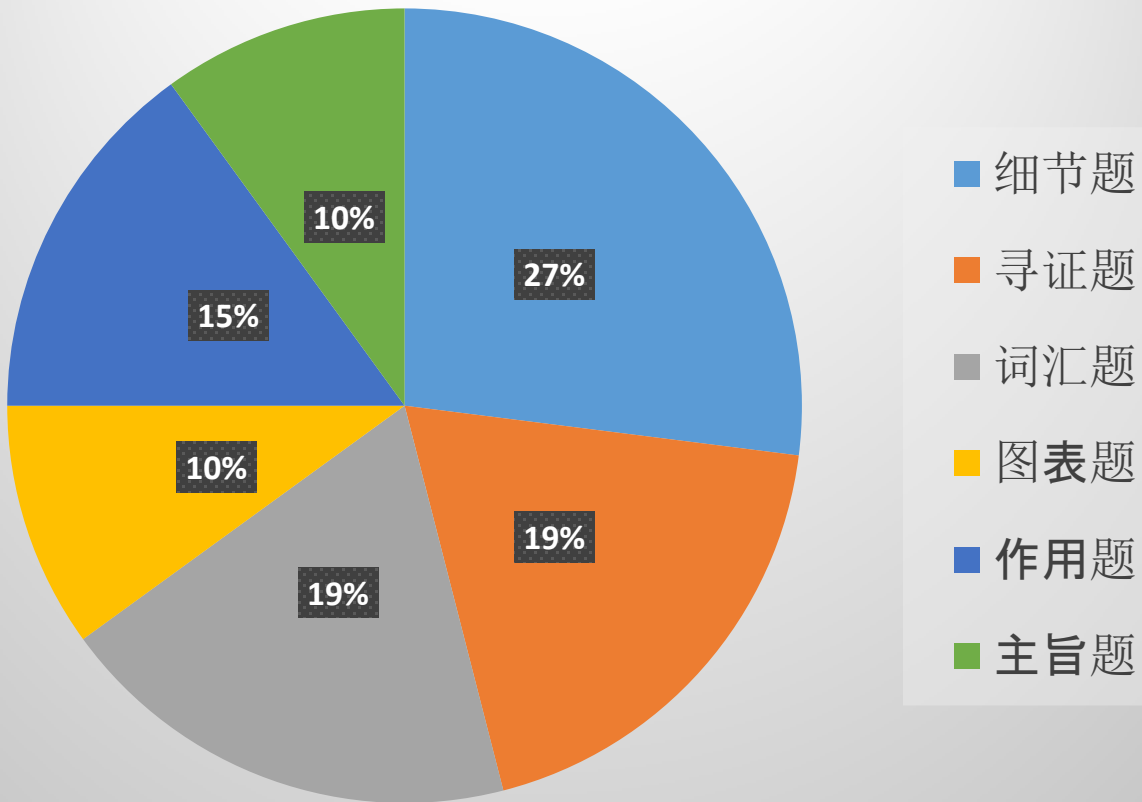


SAT寻证题 evidence questions

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占比





咖啡，是用经过烘焙的咖啡豆制作出来的饮料。作为世界三大饮料之一，其与可可、茶同为流行于世界的主要饮品。在世界各地，人们越来越爱喝咖啡。随之而来的“咖啡文化”充满生活的每个时刻。无论在家里、还是在办公室、或是各种社交场合，人们都在品着咖啡、它逐渐与时尚、现代生活联系在一起。咖啡是否影响健康是很多人都极为关心的话题，多年以来科学家之间争论不休。但到目前为止，科学研究并未找到确凿证据说明适量地喝咖啡对人体健康有害。没有任何一项研究结果显示咖啡中的咖啡因、黑色素与皮肤黑色素增加或令皮肤老化有绝对的关系。相反地，适量的咖啡因会加速新陈代谢、促进消化、改善便秘，并能够改善皮肤的粗糙现象。

1. 基于原文，以下哪个选项说明了咖啡的特征？

- A) 咖啡的价格取决于其质量。
- B) 咖啡是世界上最流行的饮料。
- C) 近年来已有研究表明咖啡对人类健康的负面影响。
- D) 咖啡可能给人们带来一系列好处。

2. 以下哪个选项提供了上一题答案的最佳依据？

- A) Lines 2-3 (“作为...咖啡”)
- B) Lines 3-6 (“随之...一起”)
- C) Lines 7-10 (“但...关系”)
- D) Lines 10-12 (“相反...现象”)

咖啡，是用经过烘焙的咖啡豆制作出来的饮料。A) 作为世界三大饮料之一，其与可可、茶同为流行于世界的主要饮品。在世界各地，人们越来越爱喝咖啡。B) 随之而来的“咖啡文化”充满生活的每个时刻。无论在家里、还是在办公室、或是各种社交场合，人们都在品着咖啡、它逐渐与时尚、现代生活联系在一起。咖啡是否影响健康是很多人都极为关心的话题，多年以来科学家之间争论不休。C) 但到目前为止，科学研究并未找到确凿证据说明适量地喝咖啡对人体健康有害。没有任何一项研究结果显示咖啡中的咖啡因、黑色素与皮肤黑色素增加或令皮肤老化有绝对的关系。D) 相反地，适量的咖啡因会加速新陈代谢、促进消化、改善便秘，并能够改善皮肤的粗糙现象。

寻证题

- 识别:

1. Which choice provides the best evidence for the answer to the previous question?
2. Somebody claims that....Which of the following statements in the passage contradicts/supports somebody' s claim?

- 考点:

1. 确定上一题答案的依据 (80%)
2. 确定支持/反对某论点 (结论) 的依据 (20%)

以下哪些对于寻证题的说法是正确的？

1. 寻证题需要用到定位、同义改写、推理的能力
2. 寻证区间有上一题关键词就选
3. 人名地名时间数字才算是关键词
4. 只用读寻证区间就可以了，上下文不用读
5. 寻证区间读不懂，就做不出题
6. 可先做寻证题，再做上一题

以下哪些对于寻证题的说法是正确的！

1. 寻证题需要用到定位、同义改写、推理的能力
2. 寻证区间有上一题关键词不一定选
3. 人名、地名、时间、数字、副词、逻辑信号都算关键词
4. 若寻证区间有代词/the+n/长难句，一定要借助上下文
5. 寻证区间读不懂，也能做出题
6. 可先做寻证题，再做上一题

寻证题——考点1

- 解法：
 1. 划：上一题关键词
 2. 判：选项是否满足上一题题干要求
 3. 选：确保选项是上题的题干+选项的完整同义改写

寻证题强化练习1

1、 Woolf characterizes the questions in lines 53-57 (" For we ... men") as both

2、 Which choice provides the best evidence for the answer to the previous question?

A) Lines 46-47 ("We ... questions")

B) Lines 48-49 ("And ... them")

C) Line 57 ("The moment ... short")

D) Line 62 ("That ... Madam")

寻证题强化练习1

(A)We are here, on the bridge, to ask ourselves certain questions. (B)And they are very important questions; and we have very little time in which to answer them. The questions that we have to ask and to answer about that procession during this moment of transition are so important that they may well change the lives of all men and women for ever. For we have to ask ourselves, here and now, do we wish to join that procession, or don' t we? On what terms shall we join that procession? Above all, where is it leading us, the procession of educated man? (C) The moment is short; it may last five years; ten years, or perhaps only a matter of a few months longer... But, you may object, you have no time to think; you have your battles to fight, your rent to pay, your bazaars to organize. (D)That excuse shall not serve you, Madam.

寻证题强化练习1

- 1、 Woolf characterizes the questions in lines 53-57 (" For we ... men") as both
- A) controversial and threatening
 - B) weighty and unanswerable
 - C) momentous and pressing
 - D) provocative and mysterious

寻证题强化练习2

1. According to Peacock, the ability to monitor internal waves is significant primarily because
2. Which choice provides the best evidence for the answer to the previous question?
 - A) Lines 1-2 ("Some . . . see("
 - B) Lines 4-6 ("they . . . equipment")
 - C) Lines 17-19 ("If . . . this")
 - D) Lines 24-26 ("Internal . . . high")

寻证题强化练习2

(A) Some of the largest ocean waves in the world are nearly impossible to see. Unlike other large waves, these rollers, called internal waves, do not ride the ocean surface. Instead, (B) they move under water, undetectable without the use of satellite imagery or sophisticated monitoring equipment... Most models fail to take internal waves into account. (C) "If we want to have more and more accurate climate models, we have to be able to capture processes such as this," Peacock says. (D) Internal waves in this region, thought to be some of the largest in the world, can reach about 500 meters high.

寻证题强化练习2

1. According to Peacock, the ability to monitor internal waves is significant primarily because
 - A) it will allow scientists to verify the maximum height of such waves.
 - B) it will allow researchers to shift their focus to improving the quality of satellite images.
 - C) the study of wave patterns will enable regions to predict and prevent costal damage.
 - D) the study of such waves will inform the development of key scientific models.

寻证题强化练习3

1. In the second paragraph, the author implies that the study shows hugs to be
2. Which choice provides the best evidence for the answer to the previous question?
 - A) lines 12-14 ("A study ... sick")
 - B) lines 15-18 ("You ... ill" (
 - C) lines 18-21 ("But ... sickness")
 - D) lines 21-22 ("This ... health")

寻证题强化练习3

(A) A study published earlier this month suggests that, in addition to making us feel connected with others, all those hugs may have prevented us from getting sick. (B) You might think, like I did, that hugging hundreds of strangers would increase your exposure to germs and therefore the likelihood of falling ill. (C) But the new research out of Carnegie Mellon indicates that feeling connected to others, especially through physical touch, protects us from stress-induced sickness. (D) This research adds to a large amount of evidence for the positive influence of social support on health.

寻证题强化练习3

In the second paragraph, the author implies that the study shows hugs to be

- A) the only proven method of preventing sickness.
- B) less successful than social support in protecting people from colds and other illnesses.
- C) not conclusively effective at helping people maintain good health.
- D) one of several ways to guard against some illnesses.



寻证题强化练习4

1. Scientists who specialized in lignin were useful to Martone and Estevez because
2. Which choice provides the best evidence for the answer to the previous question?
 - A) Line 22 ("Martone...algae")
 - B) Lines 30-32 ("The calcified...setting")
 - C) Line 33-37 ("When...plants")
 - D) Line 42-45 ("John Ralph...*C.cheilosporioides*")

寻证题强化练习4

A) Martone didn't set out to locate lignin in algae.
The biomechanist simply wanted to better understand the toughness of *C. cheilosporioides*, which dwells in the harsh habitat of intertidal zones along rocky shores. During high tides, waves plummet the alga with water velocities exceeding 20 meters per second and with forces that exceed those generated by hurricane winds. B) The calcified, or rigid-bodied, seaweed has multiple noncalcified joints that make it flexible yet strong enough to handle that setting.

寻证题强化练习4

C)When collaborator Jose Estevez at the Carnegie Institution for Science examined the joints for Martone with a transmission electron microscope, he saw secondary cell walls, features commonly found in land plants. That prompted Martone and Estevez to seek out experts in lignin, a molecule of great research interest right now because its toughness impedes the use of some plants as sources of biofuel and animal feed. D)John Ralph and colleagues at the University of Wisconsin-Madison's Great Lakes Bioenergy Research Center detected lignin in C. cheilosporioides. They found the same telltale components derived from radical coupling reactions of hydroxycinnamyl alcohols used to describe lignins in terrestrial plants.

寻证题强化练习4

Scientists who specialized in lignin were useful to Martone and Estevez because

- A) the toughness of *C. cheilosporioides* made it difficult to analyze without the use of specialized chemistry.
- B) *C. cheilosporioides* was found to contain features typically found in plants known to contain lignin.
- C) prior research suggested that seaweed species contain molecules of a particularly durable chemical compound.
- D) some unexpected measurement results from tests for lignin required specialists interpretation.

寻证题——考点2

- 解法：
 1. 划：本题关键词
 2. 判：选项是否满足题干要求
 3. 选：确保选项是本题题干的完整同义改写

寻证题强化练习5

Which choice best supports the conclusion that public transportation is compatible with the use of personal electronic devices?

- A) Lines 59-63 ("The . . . subways")
- B) Lines 63-67 ("Part . . . annoyances")
- C) Lines 68-70 ("Even . . . ago("
- D) Lines 77-81 ("Already . . . homes")

寻证题强化练习5

(A)The “Millenials,” who reached adulthood around the turn of the century and now outnumber baby boomers, tend to favor cities over suburbs, and are far more willing than their parents to ride buses and subways. (B)Part of the reason is their ease with iPads, MP3 players, Kindles, and smartphones: you can get some serious texting done when you’ re not driving, and earbuds offer effective insulation from all but the most extreme commuting annoyances.

寻证题强化练习5

(C) Even though there are more teenagers in the country than ever, only ten million have a driver's license (versus twelve million a generation ago)...

(D) Already, dwellings in older neighborhoods in Washington, D.C., Atlanta, and Denver, especially those near light-rail or subway stations, are commanding enormous price premiums over suburban homes.

寻证题强化练习6

A student claims that nitrogenous bases pair randomly with one another. Which of the following statements in the passage contradicts the student's claim?

- A) Lines 5-6 ("To each . . . types")
- B) Lines 9-10 ("So far . . . irregular")
- C) Lines 23-25 ("The bases . . . other")
- D) Lines 27-29 ("One member . . . chains")

寻证题强化练习6

(A) To each sugar is attached a nitrogenous base, which can be of four different types.

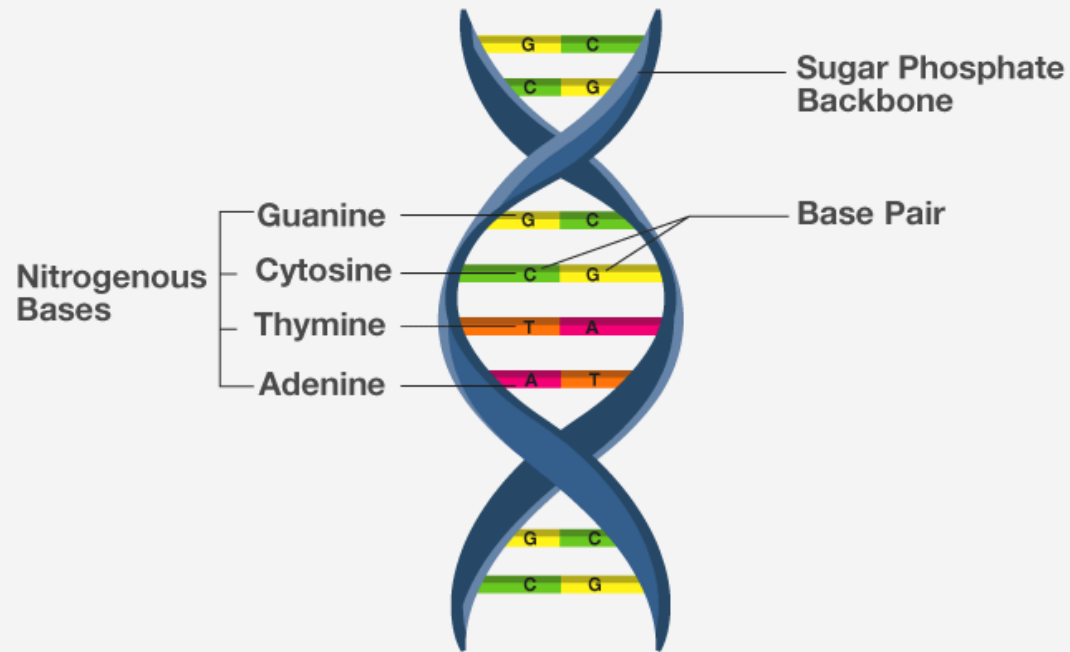
(B) So far as is known, the sequence of bases along the chain is irregular.

(C) The bases are joined together in pairs, a single base from one chain being hydrogen-bonded to a single base from the other.

(D) One member of a pair must be a purine and the other a pyrimidine in order to bridge between the two chains.

DNA STRUCTURE

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寻证题总结

- 解法：划—判—选
- 秘诀：
 1. 用全题干关键词
 2. 匹配上一题选项
 3. 读寻证区间上下文（寻证区间有代词、the+n、寻证区间看不懂）

Thanks

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