

抓住采分点

徐欣

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英语专业硕士 教学的第十年 托福&文书写作 闲暇喜欢画画













- 01
- 综合写作了解
- 02

听力踩分点原则

03

实战练习

04

笔记示范



1. 你对综合写作进行了哪些备考?

- A. 目前还不了解
- B. 完整练习了0-5套
- C. 完整练习了10套以上
- D. 虽然读过+听过, 但是几乎没有完整写过文章

综合写作考试流程



3'reading + 2' listening = 20' writing

150-225 words



2. 关于综合写作下面哪个说法是正确的?

- A. 综合写作不如独立写作重要
- B. 综合写作不如独立写作好提分
- C. 综合写作中的阅读和听力都比较简单
- D. 综合写作的阅读听力材料中重点信息的抓取有技巧



3. 关于综合写作的听力笔记下面哪个说法是正确的?

- A. 笔记越多越好
- B. 可以不记笔记
- C. 听力的部分内容不需要记笔记
- D. 听力部分没有什么逻辑可言

上次课相关内容回顾:



问题1:综合写作可以超字数吗?

问题2: 综合写作 阅读vs听力?

问题3: 综合写作可以写自己的想法吗?

答案1:可以超,但是没必要故意超。

答案2: 写的篇幅上听力更重要。

答案3:不可以。

听力所有内容都要写吗?

Task Description



00010	rusk beserrenten
5	A response at this level successfully selects the important information from the
	lecture and coherently and accurately presents this information in relation to
	the relevant information presented in the reading. The response is well orga-
	nized, and occasional language errors that are present do not result in inaccu-

rate or imprecise presentation of content or connections.

老师解读:

听力重点抓采分点.

公开课预告:

4.2综合写作听力抓住采分点



听力如何抓住采分点

1.材料难	度(大于/小于)听力部	II分lecture的难度。		
2	(需要/不需要)记下来所有的四	内容,	和	
	和	可以不记,		
				尽量
记。				



1.让步阅读内容有道理

It may sound plausible that large empty rooms were used for storage, but

2.表明/总结阅读内容不可信

Second, the idea that the great houses were used to store grain maize is unsupported by evidence.

So the Pueblo Alto mound is not good evidence that the great houses were used for special ceremonies.

3.具体反驳的内容:



阅读: 非科研人员想去Venus, 目前是不太可能的。

听力:

- 1.虽然相对于地面游来说,确实要贵一些,但是夸张了。
- 2.其实很多政府都会资助的。
- 3.比如大梁,庆国,北齐。
- 4.而且,科研技术的发展使得很多方面的费用在下降。
- 5.比如X技术发展很快, 使得飞船所需燃料是之前的1/2。
- 6.所以,平民去Venus可能不是梦。



阅读总观点: ecocertification这个东西不必要。

Second, ecocertified wood will be more expensive than uncertified wood because in order to earn ecocertification, a wood company must pay to have its business examined by a certification agency. This additional cost gets passed on to consumers-American consumers tend to be strongly motivated by price, and therefore they are likely to choose cheaper uncertified wood products. Accordingly, American wood companies will prefer to keep their prices low rather than obtain ecocertification.

(放音:请准备好纸笔哦~)

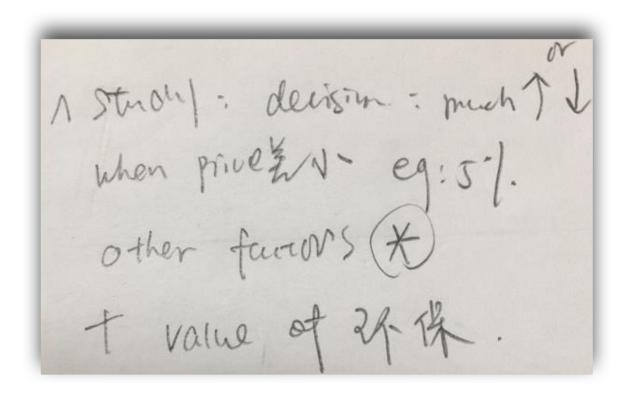


听力原文

Second point, of course it's true that American consumers care a lot about price, Who doesn't? But studies of how consumers make decisions show that price alone determines consumers' decisions only when the price of one competing product is much higher or lower than another. When the price difference between two products is small, say, less than 5 percent, as is the case with certified wood, Americans often do choose on factors other than price. And Americans are becoming increasingly convinced of the value of preserving and protecting the environment.

听力笔记参考





听力采分点



反驳的具体内容:

That is, for example, such as, like, you see, I'll explain,

细枝末节的子信息-尽量记 论据-必须记

> TS: 我家附近商场特别好 That is,有很多娱乐设施 Such as,有友唱,电影院,按摩椅。 Moreover,人少不用排队 For example,上课周末饭点去不排队。

听力采分点



并列的词:

and, or, also, what's more, in addition, moreover, likewise等

注意: 并列什么

词and词:可能是子信息-尽量记

句and句:论据并列-必须记

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技巧讲解3: 让步内容讲解+开头结尾+语言讲解+文章串讲

技巧讲解4:综合写作讲解

技巧讲解5: 综合写作实战复习+备考规划

综合讲练1: 破题思路练习+偏难题点睛+语言带练

综合讲练2: TPO套题练习讲解



阅读总观点: genetically modified trees这种树很好。

Finally, the use of genetically modified trees can prevent overexploitation of wild trees. Because of the growing demand for firewood and building timber, many forests around the world are being cut down faster than they can be replaced. Introducing genetically modified trees, designed for fast growth and high yield in given geographic conditions, would satisfy the demand for wood in many of those areas and save the endangered native trees, which often include unique or rare species.

(放音:请准备好纸笔哦~)



听力原文

And finally, genetically modified trees might actually cause even more damage to the local wild trees. You see, genetically modified trees often *grow more aggressively* than natural trees do. And, genetically modified trees are typically planted among natural trees. As a result, the genetically modified trees outcompete the native trees for *resources: sunlight, soil nutrients, and water*, eventually crowding out the natural trees.

听力笔记参考



damage an Ká aggsney + natural tree in : Ziyhan eq. A. I. X -) crowd art natural

写作参考



Finally, opposing to the passage 's belief that genetically modified trees could protect local trees, the professor contends that they would virtually damage the native trees. The genetically modified trees grow aggressively. What's more, they are usually grown among the natural trees and thus would outcompete the natural trees 'resources such as sunlight, soil nutrient and water. As a result, the wild trees are crowded out.



阅读总观点: 鸟的数量会减少。

First, as human populations and settlements continue to expand, birds' natural habitats will continue to disappear. Forests, wetlands, and grasslands will give way to ever more homes, malls, and offices. As the traditional areas suitable for birds keep decreasing, so will the size of the bird populations that depend on those vanishing habitats.

(放音:请准备好纸笔哦~)



听力原文

First, it's true that urban growth has been bad for some types of birds, but urban development actually *provides better and larger habitats for other types*—so much so that city and suburban dwellers often complain about increased bird populations: *seagulls at land fills, pigeons on the streets*, and so on. Even birds like *hawks and falcons* can now be found in cities, where they prey on the increasing populations of *pigeons and rodents*. So it's not going to be a story of uniform decline of bird populations in the future—some populations may shrink but others will grow.

(放音:请准备好纸笔哦~)

听力笔记参考



1 大. so habit eg pigeon on streets hawks in city is some I others 1

写作参考



First, the lecture refutes the point in the reading passage that the increasing humans' population will lead to the disappearance of birds' habitats. The professor contends that although the urban development is harmful to some types of birds, it provides larger and better habitats for other species. She further argues that the numbers of some birds like pigeons increase in suburbs, which causes the increase of hawks that eat pigeons.



前情提要: TPO50-1

阅读总观点:去火星问题太多啦。

One problem is that a round-trip to Mars and back is likely to take at least two years. The trip to the Moon lasted only a few days, and it was easy to bring enough supplies of food, water, and oxygen; but the cargo capacity of space vehicles is too limited to put on board the food, water, and oxygen required by a crew for a period of two years. Without those essentials, though, a Mars mission is impossible.

(放音:请准备好纸笔哦~)

前情提要: TPO50-1 听力原文+笔记参考



First of all, food, water, and oxygen. Well, astronauts can use *hydroponics*. *Hydroponics* is a technique for growing plants with their roots in water rather than in soil. It requires relatively little space. Using *hydroponics*, the astronauts should be able to cultivate *food* crops in the spacecraft. In addition, the hydroponically grown plants will recycle wastewater and release it as clean water vapor, which can be collected as *drinking water*. And of course, all plants absorb carbon dioxide and release oxygen, so thanks to *hydroponics*, the astronauts will also have fresh *air* to breathe

Hydroponics-小space 种fo

- +recycle 水-drinking 水
- +植release ox-fresh air



前情提要: TPO50-2

阅读总观点:去火星问题太多啦。

A second problem is that astronauts on the Mars mission would be in the zero-gravity environment of space for many months at a time. Spending a long time in the zero-gravity environment has negative effects on the human body, such as decreased muscle mass and lower bone density. Over the course of a two-year mission, the effects would be so severe, they would make it impossible for humans to make the trip without experiencing grave medical problems.

(放音:请准备好纸笔哦~)

前情提要: TPO50-2 听力原文+笔记参考



Second, the effects of zero gravity. Over the last few decades, we have launched several space stations orbiting the Earth, and a number of astronauts have *spent many months* on them in a zero-gravity environment. These astronauts have learned to use *several techniques* to safely manage the effects of zero gravity. For example, *regular exercise* prevents the decrease in muscle mass. Likewise, taking *vitamins and minerals like calcium* slows down the decrease in the astronauts' bone density.

Astronauts 多月 0-gra 几个techni

Eg. Exercise: X muscle mass降 +vitamins: X bone destiny 降

前情提要: TPO54-1 听力原文+笔记参考



First—sure, taking salt out of the lake by desalination would reduce salinity, but it would present some serious problems as well. For example, as you' ve read, water pumped into desalination facilities evaporates and leaves behind solid materials that were dissolved in the water. Well, the solid materials that desalination facilities leave behind would pose a health risk. The materials would be mostly salt, but they would also include other types of chemicals. Some of the chemicals would be toxic, like selenium. If the wind spreads selenium and other chemicals into the air, and people breathe them in, that would be very dangerous to people's health.

Problems

Solid mater: health risk

Other chemical-toxic eg. Selenium

风-breathe-危险



前情提要: TPO54-1

阅读总观点:降低salinity的方式。

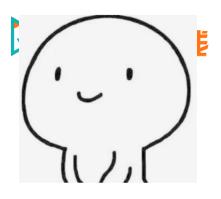
One option is direct removal of salt from the lake's water in special desalination facilities. Water from the lake would be pumped into the facilities and heated. This would cause the water to evaporate into steam, while salt and other materials dissolved in the water would be left behind. The steam would then be cooled down and returned to the lake as salt-free water. Gradually, the high salt levels would be reduced and the lake's overall health would be restored.

(放音:请准备好纸笔哦~)

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	*	
托袜		
急	II提高班	
		111





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