

<<阅读理解与完形填空>>

图书基本信息

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内容概要

为了帮助广大初中师生把握我国目前基础教育的发展方向，领会新教学大纲有关初中英语教学的精神，我们特别邀请了一批在教学及中考阅卷第一线的、具有丰富教学经验的特、高级英语教师，编写了这套《奔腾英语·初中组合训练新设计·阅读理解与完形填空》系列读物。

本丛书以新课标为依据，紧扣教育部颁发的最新《考试说明》，又结合近年英语中考试题内容，力求新颖、全面、实用。

我们相信本丛书既可供广大初中学生在平时学习及复习备考时使用，也可为广大英语教师提供很好的教学参考。

本系列读物具有如下特点：
一、设计科学，题型丰富 本丛书以新课标及最新考纲为依据，采取“完形填空+综合填空+阅读理解+任务型阅读”四合一的编写体例，基本涵盖了初中阶段的阅读类相关题型，有利于全方位检测学生的英语阅读能力和水平。

另外，本丛书内容按单元设计，既可用于教师课堂定时检测，也可用于学生同步自测。

二、选材新颖。

题材广泛 本丛书阅读材料多选取国内外最新的重点、热点话题和事件，选材新颖，题材丰富多样。

主要涉及科普知识、文化教育、社会生活、时文报道、史地环境、外国风情、逸闻趣事、人物传记、寓言故事以及各种应用文体，紧扣社会生活的各个方面，使学生不仅能够通过阅读与练习提高英语水平，而且还有助于激发学生的阅读兴趣，扩大知识面，拓展视野。

三、难易程度，自由掌控 为了方便学生阅读过程中查找生词，本书对文中可能影响对全文理解的关键词汇以及一些重点词汇，特别在注释中加以标注。

建议学生根据自己的英语水平，自由把握，尽量不看或少看注释。

而做完题目后，作为巩固词汇之用，学生可对注释中的词汇加以重点关注，以便加深印象，扩大词汇量。

此外，对于文中出现的一些并不需要学生掌握的人名、地名、专有名词以及生僻词汇，则直接在文中予以标注。

四、全解全析，点拨到位 本丛书不仅给出了习题的标准答案，而且对解题思路、解题过程进行了精要分析，同时还指出了考查范围。

如师在侧般的透彻详解，定能帮你扫清学习中的所有障碍。

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章节摘录

But he believes the battery could be used in scientific equipment at the bottom of the ocean. Other ideas include using sugar in the blood to run medical devices in the human body, and taking sugar from animal waste to provide energy to power homes in rural areas.

1. The scene described in the first paragraph is used to show _____.
 A. humans can use sugar on our mobile phones
 B. people can't contact anyone without mobile phones
 C. people might use sugar on a mobile phone when necessary in future
 D. sugar is widely used on mobile phones

2. The "bacteria battery" invented by Swedish Chaudhuri and Derek Lovley _____.
 A. uses nothing to produce power
 B. proves useless
 C. gets power by chemical reaction
 D. is thought little of in scientific fields

3. The writer _____.
 A. thinks highly of the bacteria battery
 B. has been using the bacteria battery for a long time
 C. has been engaged in the study of bacteria battery as well
 D. doubts whether the bacteria battery can become as small as a household battery

4. The underlined sentence suggests _____.
 A. the study of the bacteria battery needs 20 or 30 years to catch up with that of solar power
 B. the studies of the bacteria battery and solar power are both young
 C. 20 or 30 years ago the study of solar power was young, just like that of the bacteria batteries now
 D. the study of bacteria battery needs a long time to be equal to the level of solar power about 20 or 30 years ago

making a speech and realizing it all a million miles away?

You probably felt sorry and made up your mind to pay attention and never have daydreaming again. Most of us from earliest school days, have been told that daydreaming is a waste of time. "On the contrary," says L. Giambra, an expert in psychology, "daydreaming is quite necessary. Without it, the mind couldn't get done all the thinking it has to do during a normal day... You can't possibly do all your thinking with a conscious mind. Instead, your unconscious mind is working out problems all the time. Daydreaming then maybe one way that the unconscious and conscious states of mind have silent dialogues."

Early experts in psychology paid no attention to the importance of daydreams or even considered them harmful. At one time daydreaming was thought to be a cause of some mental illnesses. They did not have a better understanding of daydreams until the late 1980s. Eric Klinger, a professor of psychology, is the writer of the book *Daydreaming*. Klinger says, "We know now that daydreaming is one of the main ways that we organize our lives, learn from our experiences, and plan for our futures... Daydreams really are a window on the things we fear and the things we long for in life." Daydreams are usually very simple and direct, quite unlike sleep dreams which may be hard to understand. It is easier to gain a deep understanding of your life by paying close attention to your daydreams than by trying to examine your sleep dreams carefully. Daydreams help you recognize the difficult situations in your life and find out a possible way of handling them.

Daydreams cannot be predicted, they move off in unexpected directions which may be creative and full of useful ideas. For many famous artists and scientists, daydreams were and are a main source of creative energy.

So the next time you catch yourself daydreaming, don't stop. Just pay attention to your dream. It may be more important than you think.

1. Daydreaming used to be considered _____.
 A. very simple and direct
 B. unimportant or even harmful
 C. a necessary part of thinking
 D. the result of an unconscious mind

2. In what way are daydreams mainly different from sleep dreams?
 A. Daydreams are easier for us to understand.
 B. Daydreams are not so easy for us to control and direct.
 C. Daydreams help us to handle more difficult situations.
 D. Daydreams help to develop an unconscious mind.

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