

《2024年中考英语阅读理解专项训练及答案：哈布沙暴》

中考英语内

容包括听力、阅读例句

、完型填空、写作等多个部分，其中，[中考英语阅读理解](#)

所占的比重是非常大的。想要在中考英语中拔得头筹，千万不要忽略阅读理解部分的训练。



Haboob is a type of intense dust storm that occurs primarily in arid regions, especially in parts of Africa and Asia. Characterized by a rapid rise of a large, dark wall of dust, a haboob can suddenly transform the sky from bright blue to an ominous orange hue.

These storms are often triggered by strong winds that pick up dust and debris from the dry ground. As the winds gain speed, they carry the dust high into the air, creating a dense, moving wall that can be seen for miles. The visibility during a haboob can be extremely limited, making it dangerous for travelers and outdoor workers.

Not only does a haboob pose a physical threat, but it also has significant ecological impacts. The intense winds can erode the soil, leading to further desertification. Additionally, the dust can settle on crops, reducing their growth and yield.

Despite its destructive nature, the haboob also plays a role in the natural cycle of the desert. It can help distribute nutrients and seeds across the landscape, promoting biodiversity in unexpected ways.

Questions :

1、 A haboob is most likely to occur in which type of region?

A. Mountainous

B. Arid

C. Coastal

D. Forested

2、 What is the most distinctive feature of a haboob?

A. Its slow movement.

B. Its high visibility.

C. The rapid rise of a dark wall of dust.

D. The gentle breeze it brings.

3、 How do haboobs affect travelers and outdoor workers?

A. They provide a scenic view.

B. They bring refreshing air.

C. They create a safe shelter.

D. They pose a safety threat.

4、 What is one of the ecological impacts of haboobs?

A. Promoting crop growth.

B. Increasing soil fertility.

C. Causing soil erosion.

D. Reducing biodiversity.

5、Despite its negative impacts, the haboob also _____.

A. destroys all crops

B. brings heavy rain

C. helps distribute nutrients

D. reduces biodiversity

答案解析：

1、答案：B 文章首句明确提到“Haboob是一种强烈的沙尘暴，主要发生在干旱地区”，因此答案为B，即干旱地区。

2、答案：C 文章第一段提到“haboob的特点是迅速升起一道巨大的黑色沙尘墙”，因此其最显著的特征是迅速升起的黑色沙尘墙，答案为C。

3、答案：D 文章第二段提到“在haboob期间，能见度可能极低，这对旅行者和户外工作者来说是非常危险的”，因此haboob对旅行者和户外工作者构成了安全威胁，答案为D。

4、答案：C 文章第三段提到“强烈的风会侵蚀土壤，导致进一步的荒漠化”，因此haboob的生态影响之一是造成土壤侵蚀，答案为C。

5、答案：C 文章最后一段提到“haboob在沙漠的自然循环中也起着作用，它有助于在景观中分布养分和种子”，因此尽管有负面影响，haboob也有助于分布养分，答案为C。