

2012年6月英语六级阅读理解每日一练(3.26) PDF转换可能丢失图片或格式，建议阅读原文

https://www.100test.com/kao_ti2020/646/2021_2022_2012_E5_B9_B46_E6_9C_c84_646229.htm 2011年12月英语六级考试已经完美落幕，对于决定备战2012年六级考试的考生来说，提早做好准备工作，有助于六级考试的顺利通过，在此，百考试题英语六级站点为同学们推出了阅读理解每日一练，供考生练习。

The difference between a liquid and a gas is obvious under the conditions of temperature and pressure commonly found at the surface of the Earth. A liquid can be kept in an open container and fill it to the level of a free surface. A gas forms no free surface but tends to diffuse throughout the __1__ available. It must therefore be kept in a closed container or held by a gravitational field, as in the __2__ of a planet's atmosphere. The distinction was a __3__ feature of early theories describing the phases of matter. In the nineteenth century, for example, one theory maintained that a liquid could be "dissolved" in a vapor without losing its identity, and another theory __4__ that the two phases are made up of different kinds of molecules. The theories now prevailing take a quite different approach by emphasizing what liquids and gases have in __5__ They are both forms of matter that have no __6__ structure, and they both flow readily. The fundamental similarity of liquids and gases becomes clearly apparent when the temperature and pressure are __7__ somewhat. Suppose a closed container __8__ filled with a liquid is heated. The liquid expands, or in other words becomes less dense. Some of it evaporates. In contrast, the vapor above the liquid

surface becomes denser as the evaporated molecules are __9__ to it.
The combination of temperature and pressure at which the densities
become __10__ is called the critical point. A. added B. case C.
prominent D. held E. equal F. partially G. example H. previous I.
space J. lifted K. permanent L. particularly M. extended N. raised O.
common 答案：1. I 2. B 3. C 4. D 5. O 6. K 7. N 8. F 9. A 10. E 编辑
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