

如何应对四级复合式听写（4）PDF转换可能丢失图片或格式，建议阅读原文

https://www.100test.com/kao_ti2020/122/2021_2022__E5_A6_82_E4_BD_95_E5_BA_94_E5_c83_122698.htm 2) 8-10题设计规律
8-10基本上是三句话，从句子内容来看，大体有两种情况。

用于说明主题的细节 这部分听写一般是段落的主题已经给出，要求同学们补全细节。如98年考题：Another challenge was his size. (8) _____。紧接着的一句显然是用来说明Another challenge was his size.的，原句是high school physical education was difficult, because all of the equipment was too big for the then five-year-old student. 97年的8-10题也是如此，所描述的是用来说明警察工作危险的细节。请看原文：Sometimes, its dangerous. One day, for example, I was working undercover,..... I was trying to catch some robbers who were stealing money from people as they walked down the street. Suddenly, (8) _____. Another policeman arrived, and together, we arrested three of the men. but the other four ran away. Another day, I helped a woman who was going to have a baby. (9) _____. I put her in my police car to get her there faster. I thought she was going to have the baby right there in my car. But fortunately, (10) _____。概括性的结论或主题外语教育网版权所有

有www.for68.com 95年以来，复合式听写只考过几次，其中98年的第十句为结论句（Michael is smart, but he is like every other kid.）是全文的一个概括。主题与结论作为文章的重点之笔应该是听力理解的重点，也应该是复合式听力所应包含的内容。解题技巧：根据上面所谈的复合式听写的特点，建议在

做复合式听写时最好做到以下几点： 注意话题知识的运用，文章的话题规定了用词范围。 利用词汇的上下义和同义词和反义词的关系。 根据上下文推测词汇的运用。 在

做8-10题时，在不能将原句完全记下的情况下，将关键词记下来，然后根据关键词，结合文章叙述的逻辑，重新编写句子。

(2003.1) Its difficult to imagine the sea ever running out of fish. Its so vast, so deep, so (S1)_____ . Unfortunately, its not bottomless.

Overfishing, (S2)_____ with destructive fishing practices, is killing off the fish and (S3)_____ their environment. Destroy the

fish, and you destroy the fishermens means of living. At least 60 (

S4)_____ of the worlds commercially important fish

(S5)_____ are already over fished, or fished to the limit. As

a result, governments have had to close down some areas of sea to

commercial fishing. Big, high tech fleets (S6)_____ that

everything in their path is pulled out of water. Anything too small, or

the wrong thing, is thrown back either dead or dying. Thats an

(S7)_____ of more than 20 million metric tons every year.

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