考研英语指导:1999年考研真题剖析 PDF转换可能丢失图片或格式,建议阅读原文

https://www.100test.com/kao_ti2020/469/2021_2022__E8_80_83_E 7_A0_94_E8_8B_B1_E8_c67_469504.htm 剖析1999年真题 — . 1999年真题解说 Directions: A. Study the following graphs carefully and write an essay in at least 150 words. B. Your essay must be written neatly on ANSWER SHEET . C. Your essay should cover these three points: 1ffect of the country growing human population on its wildlife 2ossible reason for the effect 3our suggestions for wildlife protection 1999年考研英语写作是继1997 之后再次考查了图表作文,当然也是至今为止最后一次考图 表作文,1999年之后的题型均为图画作文。图表作文一般分 为两大类型考查。一种类型叫粗线条表述,这类题型没有要 求对图表进行描述,所以就不需要引用数据论证,只要说出 图表的变化就可以了。另外一种叫做细线条作文,或详细描 述作文。题目要求对图表进行详细的描述或利用图表阐述自 己的观点,这样的题型就应该把图表的细节——表述出来。 本题中给出了两个图表,分别代表美国人口的增长和物种灭 绝。考生仔细观察以上两幅图表中有关1800年至1900年的情 况会发现两个数据均成上升趋势,由此我们基本上可以得出 人口增长在很大程度上导致了物种灭绝的结论。另外本文中 已经提供了提纲,考生应该先仔细阅读提纲要求,再结合图 表写出段落主题句,进而扩张成文。提纲中要求我们写三点 :第一点是写人口增长对野生动植物的影响。第二点写这种 影响可能产生的原因。第三点要求提出自己对野生动植物保 护的建议。由于提纲中没有要求对图表进行详细的描述,所

以可以在第一段简单描述数据,而后得出结论。接下来的两 段再对产生的原因和解决方法进行详细的阐述。终点应该放 在第二、三段。二.经典范文赏析 The ups and downs of population growth As is seen from the two graphs, it is clear that with the rapid growth of U.S. population from 1800 to 1900, the number of its wildlife species no longer soared during the same period. We can easily draw a conclusion that the sharp decline of wildlife species resulted from the population growth. As human population increases, the species of wildlife decline, and some are even on the brink of extinction. We may cite a variety of reasons for this situation. But the most contributing one is human being weak sense of wildlife protection which leads to the decrease of wildlife as a result of cases of illegal hunting and killing of wildlife for profits. Besides, the destruction of ecological environment also plays a pushing role. Less and less forest and pasture coverage with more and more pollution and soil erosion due to population problem make it even more difficult for the wildlife to survive. Hence, unfortunately but naturally a soaring number of human population comes in tandem with a descending variety of wildlife. Ecological environment construction and protection is a pressing and long-term task. To tackle the problem calls for, above all, the government efforts to control population growth, to decrease pollution and to enhance the laws to forbid wildlife hunting. Moreover, common citizens should take practical actions to protect wild animals as well as our living environment. 译文 人口增长的沉浮 从以上两幅图表中我们可 以清楚的看到1800年到1900年间美国人口急剧增长,但同期

野生动植物灭绝的数量也随之急剧增长。从中我们很容易的 得出人口增长在很大程度上导致物种的灭绝。随着人口的增 多,野生动植物越来越少,有的甚至濒临灭绝。 我们可以找 到很多理由来解释这一现象。但最重要的就是人们的保护意 识淡漠,为了获利疯狂猎杀野生动植物的行为导致了物种的 灭绝。另外,生态环境的破坏也起了很大的作用。森林和草 场的覆盖率越来越低,另一方面由于人口增长导致的污染和 土地腐化却越来越严重,在这样的条件野生动植物很难生存 。因此不幸的事情发生了,野生动植物的数量随人口的增长 越来越少。生态环境的维护是一个紧迫而又长期的任务。要 解决这个问题,首先,政府要控制人口增长,减少污染,制 定法律禁止猎杀野生动植物。此外,普通公民应该采取实际 行动保护野生动植物和我们的生存环境。 黄金句型 As is seen from the two graphs, it is clear that... 从以上两幅图表中我们可以 清楚的看到..... We can easily draw a conclusion that... 从中我们 很容易的得出..... We may cite a variety of reasons for this situation. But the most contributing one is..., besides... 我们可以找 到很多理由来解释这一现象。但最重要的就是……,另外… is a pressing and long-term task.是一个紧迫而又长期 的任务。 To tackle the problem calls for, above all,... Moreover, 解 决这个问题首先需要……,此外……100Test 下载频道开通, 各类考试题目直接下载。详细请访问 www.100test.com