GMAT考试:Argument写作范文三十六 PDF转换可能丢失图 片或格式,建议阅读原文

https://www.100test.com/kao_ti2020/127/2021_2022_GMAT_E8_8 0_83_E8_AF_95_c89_127305.htm 71. In this argument the author predicts a nationwide labor shortage in the near future. The basis for this prediction is an increasing demand for highly skilled workers, especially in technical and professional fields, coupled with a slow-growing labor force and a government proposal to cut funds for aid to education. At first glance, the authors argument appears to be somewhat convincing: but further reflection reveals that it is based on some dubious assumptions.来源:考试大 In the first place the author assumes that the present labor force is immobile and that the demand "for highly skilled workers will have to be met by workers who are entering the labor market for the first time. Recent American history, however, shows that this assumption is entirely unfounded. At the beginning of the Industrial Revolution most Americans were farm workers, but by the end of that revolution most had become factory workers. Thus, even though the labor pool remained relatively constant during this period, the number of farm workers decreased and the number of factory workers increased. This example clearly demonstrates the mobility of the labor force. 来源: 考试大 In the second place, the author assumes that the government proposal to cut funds for aid to education will have a significant negative impact on the ability to train workers in technical and professional fields. The fact is, however, that the percentage of students who rely on government aid for their education is relatively

small, so the effect of such cuts would be negligible.来源:考试大 In conclusion, this argument is unconvincing. To strengthen the argument the author would have to show that the present work force was relatively static and that the proposed ours i educational aid would have a 0deleterious effect on the numbers of high skilled workers available to enter the work force in the future. 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