托福作文T38:回忆过去是否有意义 PDF转换可能丢失图片或格式,建议阅读原文

https://www.100test.com/kao_ti2020/118/2021_2022__E6_89_98_E 7_A6_8F_E4_BD_9C_E6_c81_118615.htm 【托福福作文185篇真 题范文专项练习】 Topic38: 有人觉得回忆过去对现在生活没 有意义? Topic38 Learning about the past has no value for those of us living in the present. Do you agree or disagree? Use specific reasons and examples to support your answer. [托福参看范文] Topic: 38I disagree wholeheartedly that learning about the past has no value for those of us living in the present. In fact, the definition of learning includes the idea of an accumulation of experiences from the past. Learning can only take place if we make an association between things that have happened in the past or between something in the past and something that we predict will happen in the future. All knowledge that we acquire as we grow is from the past-language, customs, academic subjects, and so on. While it may be helpful sometimes to be able to overlook previous knowledge in order to avoid the constraint conformity, the vast majority of knowledge that we learn is a huge boost-imagine if each of us had to discover by ourselves that 22 = 4! So, in a very real sense, all learning depends on past events. We are only able to live in this world with our current standard of living because we have learned from the past. We receive knowledge from the past and we are able to use it and improve it. We examine our actions in the past and we make judgments about what was right and what was wrong. Then, it is hoped, we will attempt to avoid those same mistakes again. For example, one of the great

mistakes all over the world has been depriving women and the disempowered classes status in society and many industrialized and developing countries all over the world are attempting to avoid such mistakes both in the present and in the future. Furthermore, all of the knowledge that we have today is a result of all the work of our predecessors. The ancient Greeks developed geometry, which helped other European scientists analyze the solar system, which in turn gave us a new understanding of our place in the universe. The great majority of technology today depends directly on several thousands of years of work of past thinkers. To ignore the knowledge of the past would be to throw away five thousand years of history and experience. There is, however, some seemingly small, but important value to ignoring the past. It is often the case that history or tradition has the effect of constraining our thought in the present and many important philosophical and scientific breakthroughs have only been possible as a direct result of ignoring the past. The past, in a sense, can blind us to the truth, we can become bound by tradition. For example, at one time, leading thinkers in Europe thought that the Earth was at the center of the universe and those who disagreed were persecuted as heretics, even Copernicus, who we now know was correct about his heliocentric model of the Solar System. However, scientists were eventually able to break from the past and accept the new model of the universe. In short, learning from and analyzing the past has enormous value for us and life as we know it on Earth today would not be possible without the benefit of thousands of years of history and accumulated knowledge. It is important, however, to

ignore the past so that we can make a step forward, and such free thinking should be encouraged, although not at the expense of past knowledge. Learning from the past is something like learning from our parents-in most cases, their past helps us have a better future, but there are times when we need to make a break from the past and make a bold step into an unknown 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