专业英语八级考试:TEM-8Exercise3 PDF转换可能丢失图片或格式,建议阅读原文

https://www.100test.com/kao_ti2020/130/2021_2022__E4_B8_93_E 4_B8_9A_E8_8B_B1_E8_c94_130811.htm PART II PROOFREADING & amp. ERROR CORRECTION (15 MIN.) Directions: The following passage contains ten errors. Each line contains a maximum of one error. In each case only one word is involved. You should proofread the passage and correct it in the following way: For a wrong word, underline the wrong word and write the correct one in the blank provided at the end of the line. For a missing word, mark the position of the missing word with a "^" sign and write the word you believe to be missing in the blank provided at the end of the line. For an unnecessary word, cross the unnecessary word with a slash "/" and put the word in the blank provided at the end of the line.EXAMPLEWhen ^ art museum wants a new exhibit,(1) anit (never/) buys things in finished form and hangs(2) neverthem on the wall. When a natural history museum wants an exhibition, it must often build it.(3)exhibit[A]One important outcome of the work on the expression of genes in developing embryos is sure to be knowledgethat can help preventing birth defects. Just as promising(1) is the possibility of unraveling the complicated wiring(2) of the brain. A mechanic gets valuable insight how an (3)automobile works by rebuilding car engines. similarly, neuroscientist can learn how the brain functions from (4) the way it is put together. The next step pursuing the (5)goal is to find out how the blueprint genes, the homeoboxgenes, control the

expression of other genes that create thevalves and pistons of the working cerebral engine. The protein encoded by the later genes could change the (6)stickiness of the cell surface, the shape of the cell or itsmetabolism to create the characteristics peculiar to, say,neurons or neural-crest cells. Surface proteins may be themechanism, whereby similar programmed cells stick(7)together to form specific structures. they might also sensethe local environment to help the cell decide what is to do.(8)Clarifying those mechanisms will engage the best talents inembryology and molecular biology for some times to come.(9)What is perhaps the most intriguing question of all is if the(10)brain is powerful enough to solve the puzzle of its own creation. 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