GRE出国考试阅读理解辅导:GRE难句解读十四 PDF转换可 能丢失图片或格式,建议阅读原文 https://www.100test.com/kao\_ti2020/183/2021\_2022\_GRE\_E5\_87\_ BA\_E5\_9B\_BD\_E8\_c86\_183911.htm 59.While the new doctrine seems almost certainly correct, the one papyrus fragment raises the specter that another may be unearthed, showing, for instance , that it was a posthumous production of the Danaid tetralogy which bested Sophocles, and throwing the date once more into utter confusion. 数据资料已被统计出来,或被重新统计出来, 以便证明在文体学这方面,《乞援衰女》实际上确实在《波 斯人》和《七雄攻忒拜》(后两者现在则变成了"原始"的 剧作)之后以及在轴残片却唤起了一种幽灵似的疑虑,即另 一块残片有可能再度被挖掘出来,并证明,比如说,《乞援 衰女》是作者藉以击败索福克勒斯的《达那特四部曲》的一 部死后出版之作,从而将创作年代再度置于极度的混乱之中 60. The methods that a community devises to perpetuate itself come into being to preserve aspects of the cultural legacy that that community perceives as essential. 一个社会所创造出来藉以使其 自身生生不息、恒久不衰的方法得以形成产生,以保存在这 个社会看来具有本质意义的文化遗产的各个方面。 61.Because the potential hazards pollen grains are subject to as they are transported over long distances are enormous, windpollinated plants have, in the view above, compensated for the ensuing loss of pollen through happenstance by virtue of producing an amount of pollen that is one to three orders of magnitude greater than the amount produced by species pollinated by insects. 由于花粉粒在其

长距离的运输过程中所要面临的潜在危险是巨大的,按上述观点来看,由风授粉的植物补偿了通过偶发事件而伴随造成的花粉损失。其途径是,制造出大于昆虫授粉的植物种类所产生的花粉量的一至三个数量级的花粉量。 62.For example,the spiral arrangement of scale-bract complexes on ovule-bearing pine cones,where the female reproductive organs of conifers are located,is important to the production of airflow patterns that spiral over the cones surfaces,thereby passing airborne pollen from one scale to the next. 例如,带有胚珠的松球的鳞苞综合体的螺旋状安排,亦即松柏目植物雌性殖器官的所在位置,对于气流模式的形成与产生殊为重要,而这些气流模式在松球的表现盘旋上升,从而把在空气中飞行的花粉从一个鳞苞传播至下一个鳞苞。 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