四级完形填空模拟题大全17 PDF转换可能丢失图片或格式, 建议阅读原文

https://www.100test.com/kao_ti2020/163/2021_2022__E5_9B_9B_ E7_BA_A7_E5_AE_8C_E5_c83_163768.htm Space is a dangerous place, not only because of meteors (流星) but also because of rays from the sun and other stars. The atmosphere again acts 1 our protective blanket on 2. Light gets through, and this is essential 3 plants to make the food which we 4. Heat , 5 , makes our environments tolerable and some ultraviolet rays (紫外线的) penetrate the 6.Cosmic (宇宙的) rays of various kinds come 7 the air from outer space, but 8 quantities of radiation from the sun are screened off. 9 men leave the atmosphere they are 10 to this radiation; 11 their spacesuits or the walls of their spacecraft, if they are inside, 12 prevent a lot of radiation damage. Radiation is the greatest known danger to explorers in 13. Doses of radiation are measured in 14 called "rems (雷目) "。We all 15 radiation here on earth from the sun, from cosmic rays and from radioactive minerals. The "16" dose of radiation that we receive each year is about two millirems; it 17 according toswheresyou live, and this is a very rough estimate. Scientists have reason to think 18 a man can 19 far more radiation 20 without being damaged ; the figure of 60 rems has been agreed. 1.A.for B.with C.on D.as 2.A.stars B.sun C.earth D.space 3.A.with B.from C.under D.for 4.A.use B.live C.eat D.get 5.A.again B.also C.besides D.too 6.A.environment B.space C.atmosphere D.earth 7.A.across B.to C.from D.through 8.A.valid B.enormous C.various D.proper 9.A.As soon as B.As well as C.As

much as D.As possible as 10.A.shown B.exposed C.faced D.covered 11.A.but B.because C.so D.so that 12.A.get B.make C.have D.do 13.A.earth B.atmosphere C.space D.environment 14.A.pieces B.units C.parts D.elements 15.A.receive B.accept C.bring D.catch 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