2009年8月20号托福机经 - - 新加坡 (Oupdated)托福考 试(TOEFL) PDF转换可能丢失图片或格式,建议阅读原文 https://www.100test.com/kao\_ti2020/645/2021\_2022\_2009\_E5\_B9\_ B48\_E6\_9C\_c81\_645454.htm 准备的时候在这里得到了不少帮 助。刚考完回来,趁还记得几个,贴上来希望对大家有用! 反义: penetrating gt. obtusewww. E xamda.CoM考试就到百考 试题 (A. obtuse B. inflexible, ...) fortuitous gt. planed in advance incoherent gt. probity gt. crookedness remiss gt. painstaking 类比: pedagogue: instruct :: exponent: advocate despicable : contempt :: reprehensible: censure nepotism: kinship:来源:考试大: jingoism : nationality parsimonious : generous :: clothe:ragged :: furniture:rickety 数学: 1 . 12! 13! 十位数 2 . n is a positive integer, when it is divided by 11 the remainder is 6, what is the remainder if (n 1)^2 is divided by 11 3. the price of three products are R, S, T, respectively, and T is the 3/4 of the sum of R and S. Compare 100 T 50 S with 125 S 75 R 4. there are three points in a real line, P, Q, R. Given the coordinate of P is 2n/3 and the coordinate of R is 3n/2. If Q is the mid-point of P and R. Compare the coordinate of Q with n.来源:考试大 (where n is a poisitive integer) 5. Given that the perimeter of a square S is less the perimeter of an equilateral triangle. I can not recall the question now, but it is quite easy. 6. ABCD is a parallelogram, AB =来源: www.examda.com 10, BC = 8. compare the area of ABCD with 70 7. compare 1/7^4 1/7^5 with ... (similar to that) 8. Given a frequecy table, find the mode (or the range) of the sample (the answer is D) 9. Suppose @ is an operation defined by: a @ b = a! b! compare (2! @ 3!)@4! with 2来源:考试

大! @ (3! @ 4!) (It is easy to see that the answer is B) 10. -1 It. 0, compare (x 1)^2 with (x 1)^(1/2) 11. Peter sold two houses for \$ 192,000 each. One house was sold at a 20 percent loss and the other at a 20 percent gain. How much is the loss? 作文只记得一个,另外一个挺抽象, argume来源:www.examda.comnt 题库没看过,所以也不记得了 issue: money should be spent on research, even the results ... 不记得了,大家查下就知道了记起来后再补上~另外,请问下,作文3分的话是不是代表了考试根本没用?真担心作文《=3历年网友机经汇总:2009年托福考试机经重复情况一览表历年网友机经汇总:2006年-2008年托福考试机经重复情况一览表历年网友机经汇总:2006年-2008年托福考试机经重复一览表 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