

韩国2008年1月GRE考试机经(五)GRE考试 PDF转换可能丢失
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https://www.100test.com/kao_ti2020/562/2021_2022__E9_9F_A9_E5_9B_BD2008_c86_562261.htm (20080108) 1. The series in which $a_1 = 3 \dots$ and $a_n = a_{(n-1)}^3$ (here $n-1$ is the suffix) Col a: a_{100} (here 100 is suffix) Col b: 240 2. There is a series of odd numbers from 1 to n where n is a odd number. What is the probability that a number 0 selected at random will be an odd number? 3. Col a: $(3^8) - (3^9) - (3^9)$ Col b: 3^9 (20080109) 1. Given a number $2/7$. Find the fifty seventh number after the decimal point a.2 b.8 c.5 d.7 e.1
Ans: 5 2. #47548.: #48512.#51068. #51312. Given a circle with centre ' T ' and ' CTO ' as the diameter. If the line ' s ' is a tangent to the circle, then find the angle ' SOT ' ? Ans: 45 degrees 3. A line segment AG was given. AG is divided into equal parts (with equal distance)... Actual figure is like this..... A line with A, B, C, D, E, F, G points on the line segment with equal distance between them. If the value at point A is -2.4 & value at end point G is 10.8, then find the value of E? Ans: 6.4 4. Given xy is not equal to 0 and x is not equal to y and $x^2y = 0$ Col a: $x-y$ Col b: 0 Ans: D 5. If 3 is multiplied by 10 and 3 is added to the result.....and if this process is continued up to ten digits....like 3 3 3 3 3 3 3 3 3 3 so on till 10 digits Find the sum of all 3s in 100th place? 6. What is the percentage change of area of rectangle, when length is increased by 10% and width is decreased by 10%? 7. If a number is divisible by 5 the remainder is 3 and when the same number is divided by 7 the remainder is 4. What is the least possible number? Ans:18 8. When a number is multiplied

by 13, it will become greater to 105 by an amount with which it is lesser to 105 by now. What is the number? Ans: 15 9. Given x Col A: xy Col B: yz 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