

GMAT考试1-GMAT数学12月总结(九) PDF转换可能丢失图片或格式，建议阅读原文

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，the rate X 挣的钱 to Y 挣的钱？ A) X In June 挣的钱比 Y In May 挣的钱多 50% B) Y In June 挣的钱比 In May 挣的钱增长

了 25% 185. a square 面积为 16，T 为 square 内一点，与底边形成三角形，TA 为高，A 为底边上一点，问 TA 长？ A) 三角形面积为 square 的  $\frac{1}{3}$  B) 三角形面积与 square 内剩余面积之比为  $\frac{1}{2}$  (本题记不确切了) 186. 80 billion Fax 那一题，选 10 187.

x,y,z 为 consecutive integers, 且  $x-12-6034$  188. given the formula, ask 50 加到 100 的和？ 189. lottery \$16 billion, separate as gifts,

government payment, and expense, give the relation of payment and gift & the relation of payment and presentation, ask the

payment in \$ amount 190.  $r > 1$ ,  $r^* = 1 - (1/r)$  what 's the value of :  $r^* - (r-1)^* = 1/r(r-1)$  191. 一个三角形 x,y,z，分别为三个外角，确定 x 的度数？ A.  $x=y$  B.  $x=z$  Susan 's answer is C 192. 99 到 301 间的偶数的和答案：20200 方法：99 到 301 间的偶数的和 = 100 到 300 间的偶数的和，等差数列求和 =  $(A_1 + A_n) * N / 2 = (100 + 300) * 101 / 2 = 20200$  193. DS: 两个数列 S,T，S 由偶数组成，T 由奇数组成，两个数列个数相同，问 S 的 MEDIAN 和 T 的算平均值谁大？ (1) S,T 的数 (2) S 的算平均值大于 T 的 194. a rectangular has area of 15000 square feet, the length is 50 feet than the width, what is the length? A: 150 195. a table with 7 columns and 3 rows, how many different descriptions that the doctor can give if any three of them are chosen and a and b cannot be taken at the same time together? A: 30

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