

印度2008年1月GRE考试机经(十二)GRE考试 PDF转换可能丢失图片或格式，建议阅读原文

[https://www.100test.com/kao\\_ti2020/637/2021\\_2022\\_\\_E5\\_8D\\_B0\\_E5\\_BA\\_A62008\\_c86\\_637801.htm](https://www.100test.com/kao_ti2020/637/2021_2022__E5_8D_B0_E5_BA_A62008_c86_637801.htm) ORKUT QUANT DATABASE (Till Jan1st)

1.  $x$  Col a:  $xy$  Col b:  $y-x$  Ans: D  
2. Given  $x$  amp.  $Y$  is its units digit then the number  $N-100X-Y$  will be divisible by which one of the following number. a) 3 b) 4 c) 5 d) 7 Ans: C  
9.  $n$  is ve number..... $x$  is units digit of  $7^n$  and  $y$  is units digit of  $3^n$  Col a:  $x-y$  Col b: 0 Ans: D  
10. Given Marks in each subject should not exceed 100. Juniors average and seniors average on final exam were given some values like  $XX$  and  $XX$ . Find the total average on final exam of both. (its a comparison question)  
11. How many values does  $3 \bmod x-2 \leq 9$  has??  
12. A rope of length  $x$  is cut into two halves. One of the length exceeds the other by 5 Col a: length of the shorter one Col b:  $x-5$   
13. Which pair have their Arithmetic mean and median equal. I.  $x, x+1, x+2, x+3, x+4$  II.  $x, 2x, 3x, 4x, 5x$  III.  $1/x, 2/x, 3/x, 4/x, 5/x$   
14.  $X$  purchases  $n$  bottles for total  $XX$  Rs and  $Y$  purchases  $2n$  bottles for total  $XX$  Rs Col a: Amount by which  $X$ 's amount exceeds  $Y$  per bottle Col b:  $5/n$  (question is something like this..... so you can try this problem with some assumed values)

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