

GRE模拟题：自测试题三（1）PDF转换可能丢失图片或格式，建议阅读原文

[https://www.100test.com/kao\\_ti2020/164/2021\\_2022\\_GRE\\_E6\\_A8\\_A1\\_E6\\_8B\\_9F\\_E9\\_c86\\_164344.htm](https://www.100test.com/kao_ti2020/164/2021_2022_GRE_E6_A8_A1_E6_8B_9F_E9_c86_164344.htm) SECTION 1 Time - 30

minutes 30 Questions 1. 2 ( 8-7 ) 2 ( 7-8 )  $x y = 2$  2.  $x y$  3. 1 4.  $x 5$

On Elm Street there are 6 houses on one side of the street and 4 houses on the other. Each pair of houses on Elm Street is connected

by exactly one telephone line. 5. The total number of such 12 lines that connect houses on opposite sides of Elm Street 6. The area of

triangular The area of triangular region OPQ region ORS 7. ( 0.01

) ( 0.07 ) ( 70 )  $0.49 x$  8.  $z$  The three small rectangles have the same dimensions 9. In a certain city , 20 ? F was the average

( arithmetic mean ) of the low temperatures of  $x ? F$  ,  $25 ? F$  , and  $37 ? F$  on three consecutive days. 10.  $x 0 m = 4x 4y$  ,  $x -y$  11. 8

ABCD is a rectangle with diagonals AC and DB. 12  $r u v r u v w n$  is a positive integer. 13.  $n 100 f ( t ) = kt$  for all  $t$  , where  $k$  is a constant

, and  $f ( 3 ) = 14$ .  $k f ( 1 ) 100x 1$  ,  $000x 15$ . 1 ,  $100x y 100$  Test

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