2007年12月16日换题后AWE机经汇总(十五) PDF转换可能丢失图片或格式,建议阅读原文

https://www.100test.com/kao_ti2020/498/2021_2022_2007_E5_B9_ B412_E6_c86_498330.htm 12/20 北美Math:1) 圆和一个正方形最 多几个交点?82)所有的两位数 (both digits are odd) 的和 13753)一个三角形,三个顶点坐标给出。任何一条边都不 平行x,y轴。求面积计算每边边长就能发现,这个三角形是 个直角三角形。三边是大概这样的 sqrt(25) sqrt (110) sqrt (135) 所以面积就是1/2*sqrt(25)*sqrt(110).4)数列。a(n 1)=a(n) (-1)^n/n 问a1, a2, a3的关系。a2 5).T= 5, 10, 50. S=6,12,...60. S-T=? 556) 一个钟可以准确表达时间。一个演唱会持续了多长 时间?A.是8点钟开始的。B.时针走了64度。B.遇到了四五道 他人16日之后的jj,就不重复了。AWA:1) Hippocrene Plumbing Supply recently opened a wholesale outlet in the location once occupied by the Comquat Cafe. Hippocrene Plumbing Supply has apparently been quite successful there because it is planing to open a large outlet in a nearby city. But the C cafe, one year after moving to its new location, has seen its volume of business Odrop somewhat from the previous years. Clearly, the former site was the better business location, and the C Cafe has made a mistake in moving to its new address. Discuss how well reasoned.....2) All citizens should be required to perform a specified amount of public serviceM:51. V:44. T:770. long time luker. 1st post. Thank CDers for all the info. Bye for now. Good luck to all. 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