GRE网络课堂逻辑笔记孔毅主讲［4］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＿ti2020／562／2021＿2022＿GRE＿E7＿BD ＿91＿E7＿BB＿9C＿E8＿c86＿562954．htm Passage 4A person who is drawing up awill hasexactly five potential heirs $\mathrm{S}, \mathrm{T}, \mathrm{U}, \mathrm{V}$ ，and W ． The estate will distribute exactly seven lotsof land，which are numbered 1through 7．All seven lotswill be distributed，subject to the following restrictionsNo lot isto be shared，and no heir can inherit more than three lots．W hoever inheritslot 2 cannot inherit any other lot．No heir can inherit both lot 3 and lot 4．If Sinheritsone or more lots，then U cannot inherit any．If Sinheritslot 2 ，then T must inherit lot $4 . \mathrm{W}$ must inherit lot 6 but cannot inherit lot 3 ． 1 If $S$ inheritslot 2 ，who must inherit lot 3 ？$A$ ）$S(B) T(C) U(D) V(E)$ W 2．If Sinheritslot 2 and three heirsinherit two lotseach，no one can inherit both lots（A） 1 and 3 （B） 1 and 6（C） 1 and 7 （D） 4 and 5 （E） 6 and 73 ．If U and V inherit no lots，which of the following must inherit three lots？$A$ ）Sonly（B）T only（C）W only（D）Both Sand T （E）Both Sand W 100T est 下载频道开通，各类考试题目直接下载。详细请访问 www．100test．com

