历年真题：GRE试题6PDF转换可能丢失图片或格式，建议阅读原文
https／／www．100tes．com／kao＿ti2020／124／2021＿2022＿EE＿8E＿86＿E 5＿B9＿B4＿E7＿9C＿9F＿E9＿c86＿124187．htm Time－30 minutes 25 Q uestionsQ uestions1－8A bakery makesnine kinds of cookies Of these nine，threekindsare fruit cookies G，H ，and J．three kindsare nut cookies K，L，and O．and threekindsare plain cookies X，Y，and Z．Each day of the week，M onday through Sunday，the bakery will feature aspecial price on exactly threedifferent kinds of cookies．The three featured cookieswill be Oæelected according to the following rules Each day at least one fruit cookie must be featured，and each day at least one nut cookie must be featured．On any day on which cookie J isfeatured，cookie L cannot be featured．On any day on which cookie k isfeatured，cookie Ymust also be featured．No kind of cookie can be featured more than three timesin aweek．1W hich of the following liststhree cookies that can be featured together？（A） $\mathrm{G}, \mathrm{L}, \mathrm{Z}$（B）H，K，X（C）J，L，Y（D）J，O，Z（E）K，O，Y $2.0 n$ aday on which both cookie $L$ and cookieZ are featured，which of the following can be the third kind of cookie featured？（A）H（B）J（C） 0 （D）X（E）Y 3．A partial schedule of featured cookiesisshown below．Monday Tuesday W ednesday Thursday Friday L H O G Z According to thisschedule，which of the following isaday on which cookieX CANNOT be one of the featured cookies？（A）Monday （B）Tuesday（C）W ednesday（D）Thursday（E）Friday 4．If cookie J isfeatured on Friday，Saturday，and Sunday．if cookie K isfeatured on Monday，Tuesday，and W ednesday，and if cookieG isfeatured
only on Thursday, then cookie L can befeatured on (A) Monday only (B) Thursday only (C) Monday, Tuesday, and W ednesday only (D) Friday, Saturday, and Sunday only (E) any two of the first four daysof the week 5 . If each kind of nut cookie isfeatured three times in one weak, what isthe maximum number or dayson which plain cookiescan be featured during that week?(A) Three(B) Four (C) Five (D) Six (E) Seven 6.If cookieH and cookieY are each featured on Monday, Tuesday, and W ednesday, and if cookieG and cookie X are each featured on Thursday, Friday and Saturday, then the cookiesfeatured on Sunday must include both (A) J and K (B) J and $L(C) J$ and $O$ ( $D$ ) $K$ and $L$ ( $E$ ) $K$ and $Z$.If exactly seven kinds of cookies are featured during oneweek, which of the following must betrue about that week?(A) X isthe only kind of plain cookie that is featured (B) Y isthe only kind of plain cookie that isfeatured (C) Z isthe only kind of plain cookie that isfeatured. (D) On at leas one day, both cookieG and cookieZ are featured. (E) On at least one day, both cookie J and cookie X are featured. 8.If cookieX isfeatured exactly twice and cookieZ isfeatured exactly threetimes in one week, which of the following must be true?(A )C ookie G isfeatured exactly threetimesduring the week. (B)C ookie J isfeatured at most twice during the week. (C)Cookie K isfeatured at most twice during the week. (D)CookieL isfeatured at most twice during the week. (E) CookieY isfeatured exactly twice during the week. 9. In recent years, there hasbeen adramatic decline in the population of the shrike, a predatory bird that inhabitsflat land, such asfarmsand pastures Some ornithologistshypothesize that thisdecline isdue to the
introduction of new, more effective pesticidesto control the insect specieson which shrikesprey. The answer to which of the following questionsisNOT relevant to evaluating the ornithologists
hypothesis?(A) W asthere adecline in the shrike population before the new pesticideswere first used?(B) H ave shrike populations declined significantly in thosehabitatswhere the new pesticideshave not been used?(C) H ave the new pesticidesmore significantly reduced the population of insect specieson which shrikesprey than did the pesticidespreviousy used?(D) A re insectsthat have consumed the new pesti- cidesmore toxic to the shrikesthat eat thoæ insectsthan were insectsthat consumed the lesseffective pesticides?(E) A re the new pesticidesconsidered by most peopleto be lessharmful to the environment than the old pesticideswere considered to be?10. Censusdata for Prenland show that unmarried Prenlandic men in their thirtiesoutnumber unmarried Prenlandic women in that agegroup by about ten to One. Most of theermen do wish to marry. Clearly, however, unlessmany of them marry women who are not Prenlandic, all but aminority will remainunmarried. The argument makeswhich of the following assump-tions?(A ) Emigration from Preland ismore common among women than among men. (B) A greater proportion of Prelandic women in their thirtiesthan of Prenlandic men of the same age would prefer to remain unmarried. (C) It is unlikely that many of theer unmarried Prenlandic men will marry women more than afew yearsolder than themselves (D) Prenland hasahigh rate of divorce. (E) Most of the unmarried Prenlandic men are unwilling to marry women who are
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