印度2008年1月GRE考试机经（七）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＿E5＿8D＿BO＿ E5＿BA＿A 62008＿c86＿562273．htm ORKUT Q UANT DATABA SE （Till Jan22nd） 1 W hen anumber isdivisible by 3then the sum of all itsdigitsisalso divisible by 3 ．Find anumber divisible by 3 from the options Thiswasthe Question given ．．．．．．2．A triangle PQ R wasgiven in which lengthsof two sideswere given as $\mathrm{QR}=12, \mathrm{PR}=13$ and the perimeter of the triangle was 32 ．Col A ：Measure of angle of Q Col B：903．In acompany，they decided to give acode to each．．．．and every employee need to have it．The code would be having first four al phabetsfrom ato $z$ but it should not bea，e，i，o ，u amp．xylt． 2 and yamp．，＊，\＄，＠，\％．H ow many different patternscan be formed using all six characters Given that repeation isnot allowed．Ans： 7203．In a class of 20 students，one half of the studentsareboys，if a teacher hasto Oœelect 7 students and the first 6 are girlsC ol a：W hat is the probability that the 7 th student isagirlC ol $\mathrm{b}: 2 / \mathrm{FAns} \mathrm{C} 4$ ． $0.3187 / 15.92 \mathrm{~A}$ ns 0.025 ．A triangle wasgiven whose perimeter was 32 and two of itssidesweregiven as 12 \＆amp．13．（Question was given like this．．．．．they had shown aright angled triangle in figure but did not marked angle as right angled it was marked as X．Side opposite to it wasmarked as 13 and one of the adjacent sideswas given as $12 \mathrm{Col} \mathrm{A}: \mathrm{XCol} \mathrm{B}: 906$ ．If a number isdivisible by 5 the remainder is3and when the same number isdivided by 7 the remainder is 4 ．W hat isthe least posible number？A ns187．A rope of length x iscut into two halves．$O$ ne of the length exceedsthe other by

5 Col a：length of the shorter oneCol b：x－5100T est 下载频道开通 ，各类考试题目直接下载。详细请访问 www．100tes．com

