GMAT 1-GMAT 12 ( ) PDF

184. X,Y In June the rate X to Y A) X In June Y In May 50% B) Y In June In May 25% 185. a square 16 T square TA A TA A) square 1/3B) square 1/2 186 80 billion Fax 10187. x,y,z consecutive integers, x-12-6034188. given the formula,ask 50 100 189. lottery $16 billion, separate as gifts, government payment, and expense, give the relation of payment and gift &amp. the relation of payment and presentation, ask the payment in $ amount190. r> 1, r * = 1-(1/r) what's the value of : r * - (r-1) * = 1/r(r-1) 191. x,y,z x A. x=yB. x=z Susan's answer is C 192. 99 301 20200 99 301 = 100 300 = (A1 An) *N/2= (100 300) * 101/2= 20200193.DS: S,T S T S MEDIAN T (1) S,T (2) S T 194.a rectangular has area of 15000 square feet, the length is 50 feets than the width, what is the length?A:150B.abcdefg seven medicine, how many different discriptions that the doctor can give if any three of them are chosen and a and b cannot be taken at the same time together?A:30195.a

6 　　　my answer was 4 mins 100Test