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(Till Jan11th) 1. Given $A_1, A_2, A_3, \dots, A_n, \dots$ is a series such that $A_n = A_n - A_{n-1}$, for $n \geq 2$. $ST = 3$ and the angles at R, S, T are less than 90 degrees. If $TR = y$ then the range of y is? 3. In a class of 20 students, one half of the students are boys, if a teacher has to select 7 students and the first 6 are girls Col a: What is the probability that the 7th student is a girl Col b: $2/74$. Train A is traveling on a straight track at a constant speed of 60 km/hr & Train B is traveling on a straight track at a constant speed of 100 km/hr Col a: distance traveled by train A Col b: distance traveled by train B 6. Given a four sided Polygon is with 4 angles $x, 2x, 3x, 4x$. Find x ? Ans: 36 7. Find the value of $0.01590/30.10 \dots 8$. Given two figures one is....a circle with radius r .. inscribed in a square, and other is a square of diagonal r inscribed in a circle. Col a: Area of shaded region in figure A Col b: Area of shaded region in figure B 9. Find $(1/16)^{\text{th}} \% 25$? 10. In a triangle ABC, Angle B Angle C = 90. Col a: side AB Col b: side CA Ans: D 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