

PDF 2 - BITSAT 3rd Aug Memory-Based Questions – CollegeDekho Exclusive

- $\lim_{x \rightarrow 0} \log(\sin x)$
- $\int_{-2}^2 |1-x^2|$
- Domain of $\sqrt{(\log(5x-x^2))/4}$
- $(A+B)^2 =$
- dimensions of Reynolds number
- find the eccentricity of the ellipse $4x^2+5y^2=1$
- complete the series 1,2,4,8,16,32,64,128,?
- No of 5 digit numbers which are divisible by 3
- If ABC is a triangle with AD as its altitude. Then AB, AD & AC are in HP if: ABC is isosceles, A is 60, A is right angled triangle
- what is the iupac name of isopropyl alcohol
- conservation of angular momentum states