

BITSAT 8th Aug 2021 Memory-Based Questions (PDF 1) – CollegeDekho Exclusive

- Frequency of a particle in shm is f.freq with which ke oscillates is
- Phase difference between V_{out} and V_{in} in common emitter ans 180
- A jet is following the path $x^2=y-2$, a soldier is placed a point (3,2). Find the distance when the jet is closest to the soldier.
- What is alizarin
- Structure of ClF_3
- a man walks in a straight line for 5min with velocity $45ms^{-1}$. what is the speed with which he has to move in order to come back to original position in 1.5min
- Fish:pond:: lion:? Ans cave
- All possible three digit numbers divisible by 3.
- $\lim_{x \rightarrow \pi/4} (\tan^2 x - \tan x) / \cos(\pi/4 + x)$
- Distance between the curve $x + y^2 = 0$ and point (0,-3) is closest from which of the points. a) (1,-1) B) (0,0) C) (-1,-1) D) (1,1)
- integral $x^2/x^4 - x^2 + 1$
- 45:10::_ 11
- Monomer of Starch
- integral of $x^2/(x^4 + x^2 + 2)$
- 3 methylbut-1ene reacts with HCl. Give products
- what is the probability of getting 53 tuesdays in a normal year
- Correct structure of penicillin
- Maltase converts maltose into?
- Cyclohexanol with H_2SO_4 and heat. give products
- cyclohexanol on reacting with H_2SO_4 and then heating gives
- Centre of mass of solid cone
- Possible structures of ClF_3