

Namer Maaz Habib classi CSE/1st semester Section - C

Subject + Calculus, Dayyum Shah

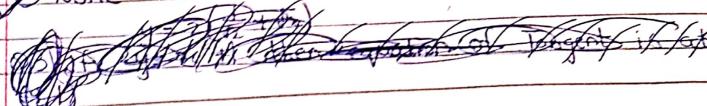
Q) f(x)=S,nx+cosx is a function:@ odd @ Even @ constant & None

02) 2nd order derivative of $r=\frac{D}{D}-\frac{4}{0}+\frac{1}{15}$

@ -12 + 12 - 15

B -12 + 12

8 None



3) If y= 2(++ Jz), Then dy/dx is

 $\Theta_2(\frac{\chi}{\chi^2} + \frac{1}{2}n)$ $\Theta_2(\frac{\chi}{Jn} - \frac{1}{2}n)$ O_3 None

