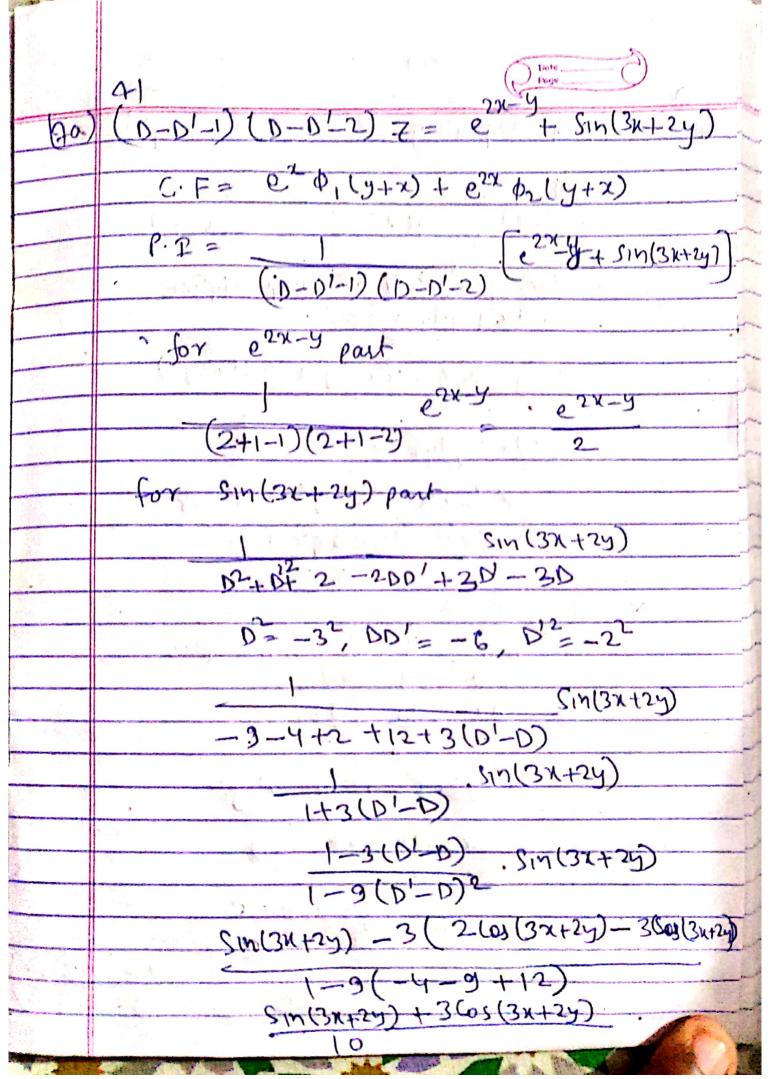
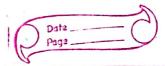
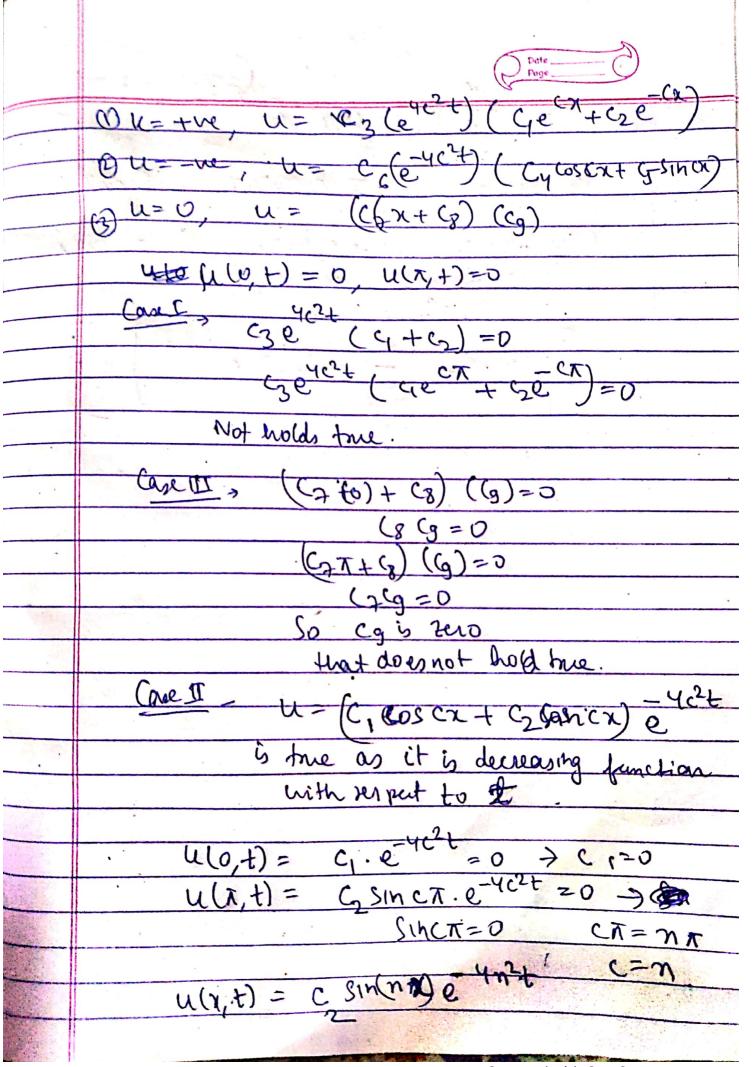


Scanned with CamScanner



 $Z = Cf + PI = e^{x} \phi_{1}(y+x) + e^{2x} \phi_{2}(y+x) + \frac{1}{2}$   $= e^{2x-y} + \sin(3x+2y) + 3\cos(3x+2y)$   $= \frac{1}{2}$ 





G Sin (nx) e @ ((1,0) = \ \(\sigma\) \(\sigma\) Conparing both sides, we got n=