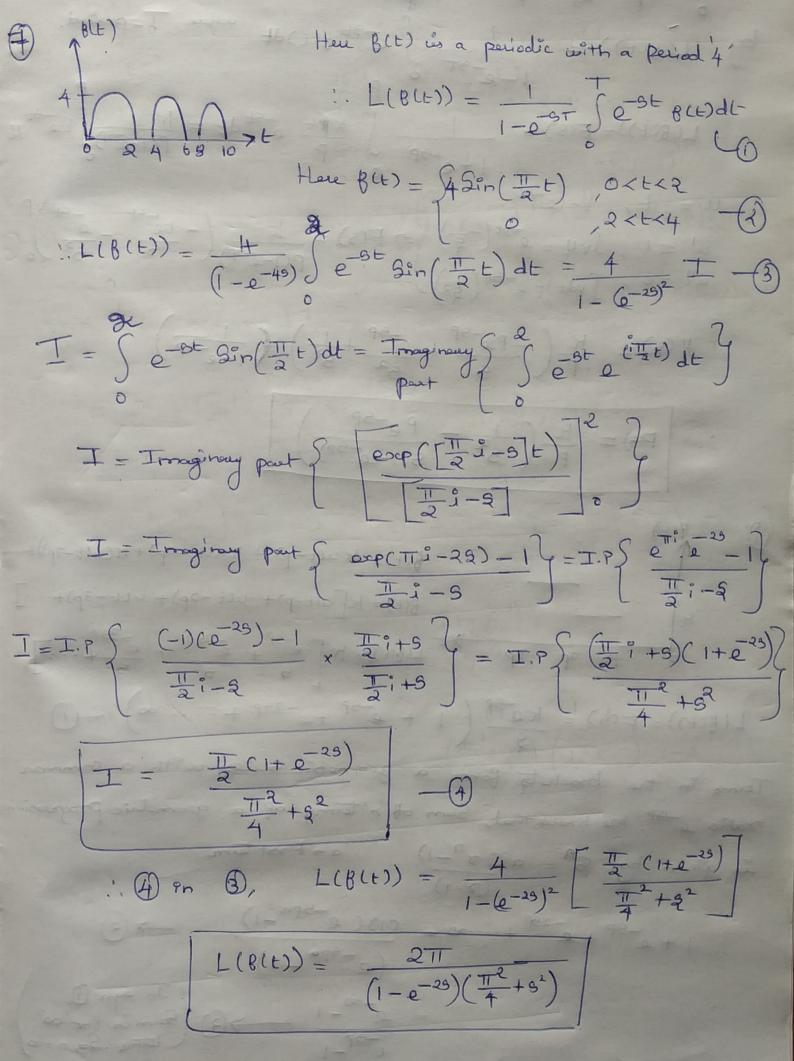
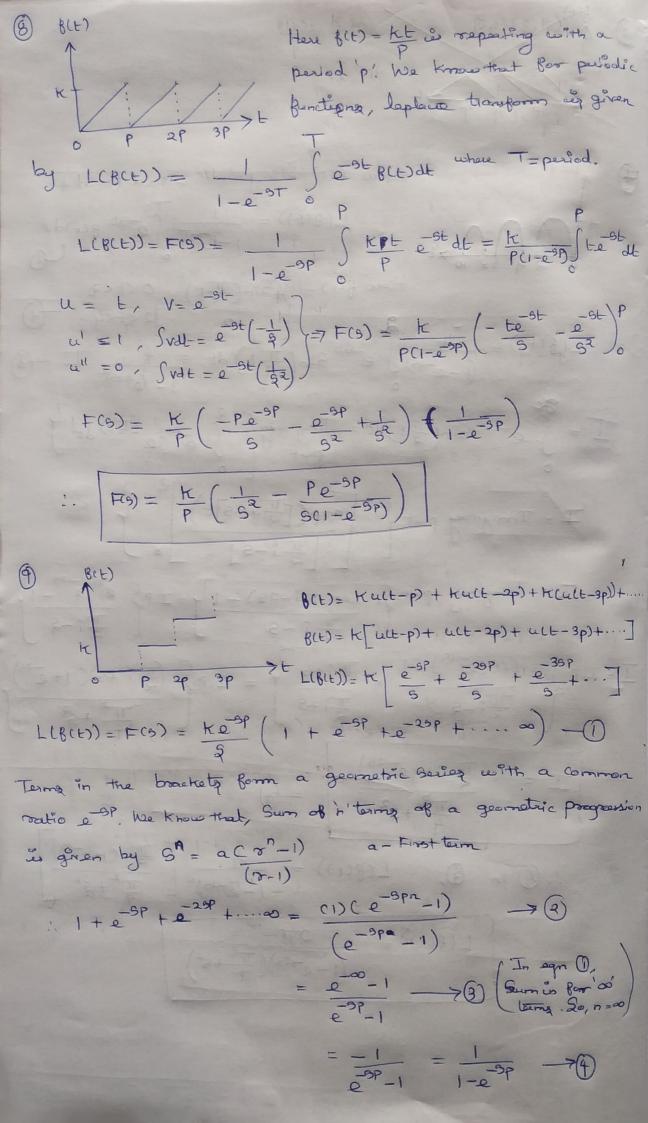
$$\frac{1}{2} = \frac{1}{2} = \frac{1}$$

 \Rightarrow $|L(B(E)) = F(S) = \frac{ke^{-2}}{3}(1-2e^{-3S}+e^{-5S})$





Substitute (4) in (1), (F(5) = Ke-5P 5(1-e-5P)