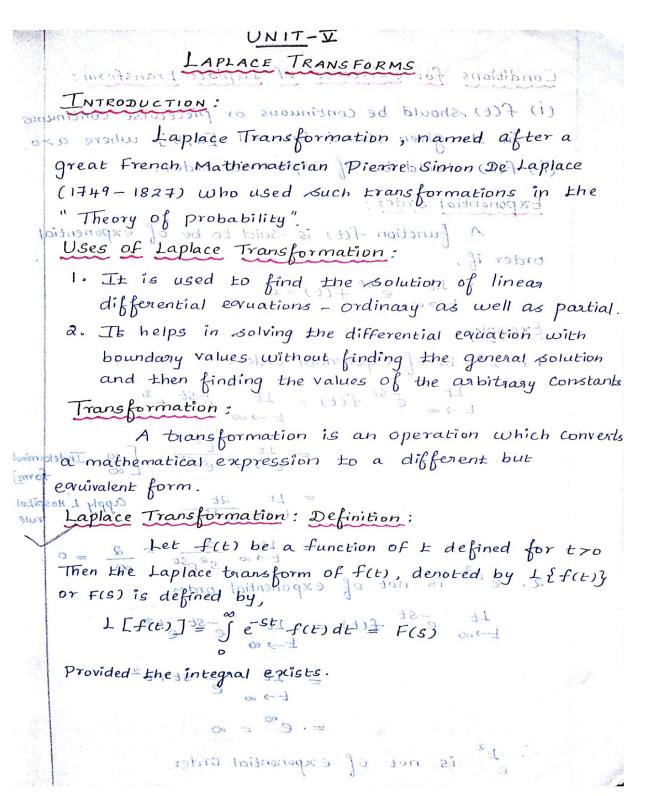




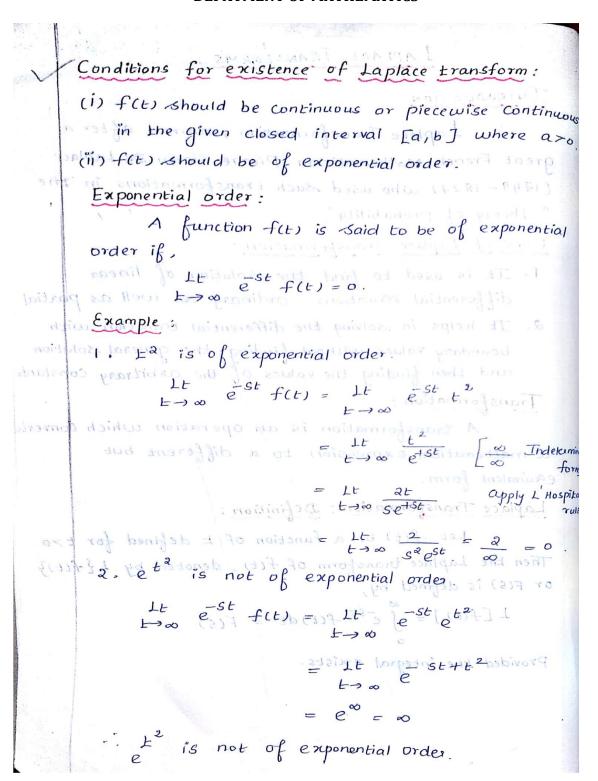
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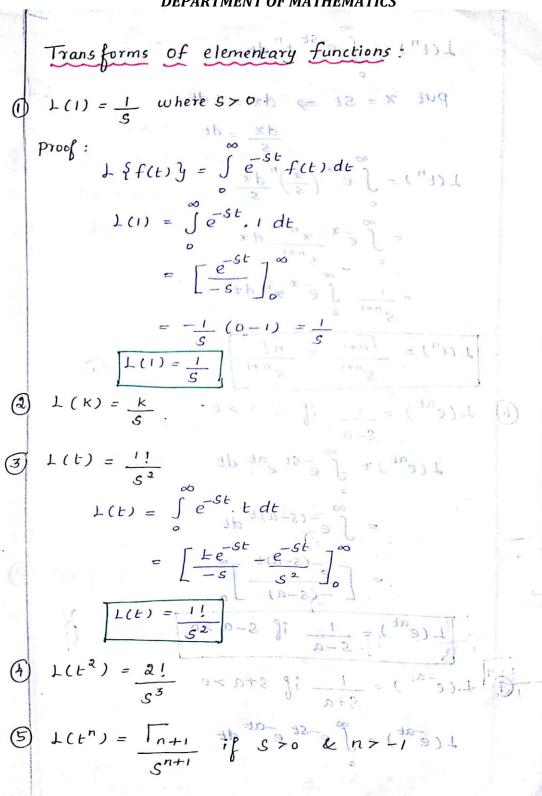






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$$L(t^{n}) = \int_{0}^{\infty} e^{-St} t^{n} dt$$

$$\frac{dx}{s} = dt$$

$$L(t^{n}) = \int_{0}^{\infty} e^{-X} (\frac{x}{s})^{n} \frac{dx}{s}$$

$$= \int_{0}^{\infty} e^{-X} (\frac{x}{s})^{n} \frac{dx}{s}$$





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