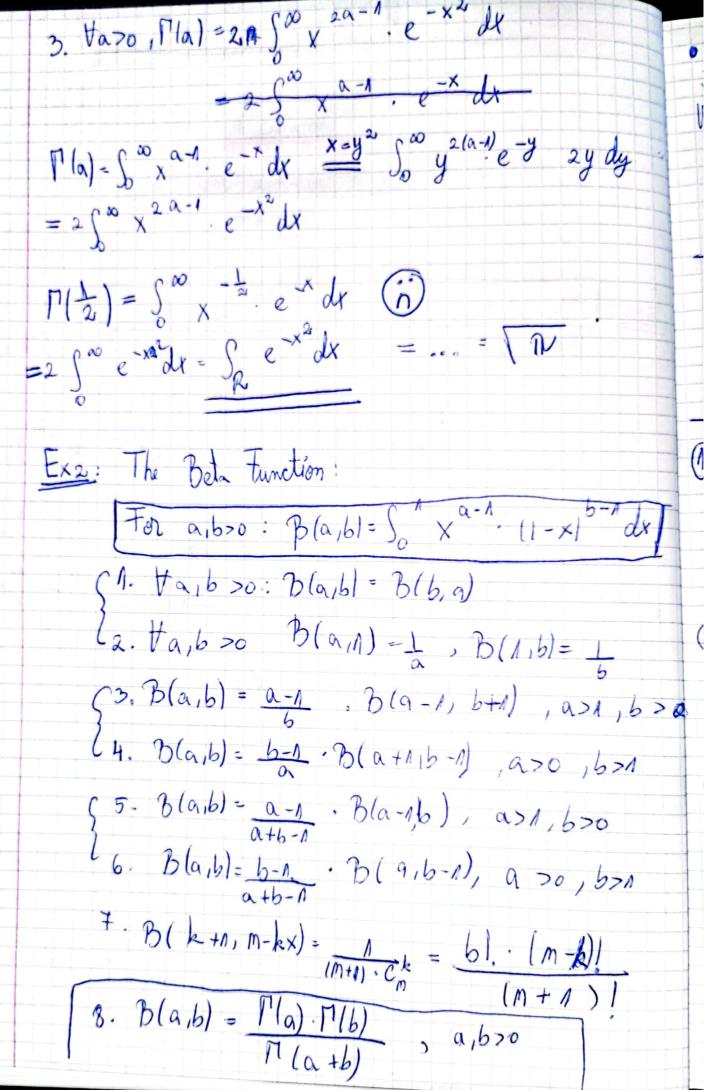
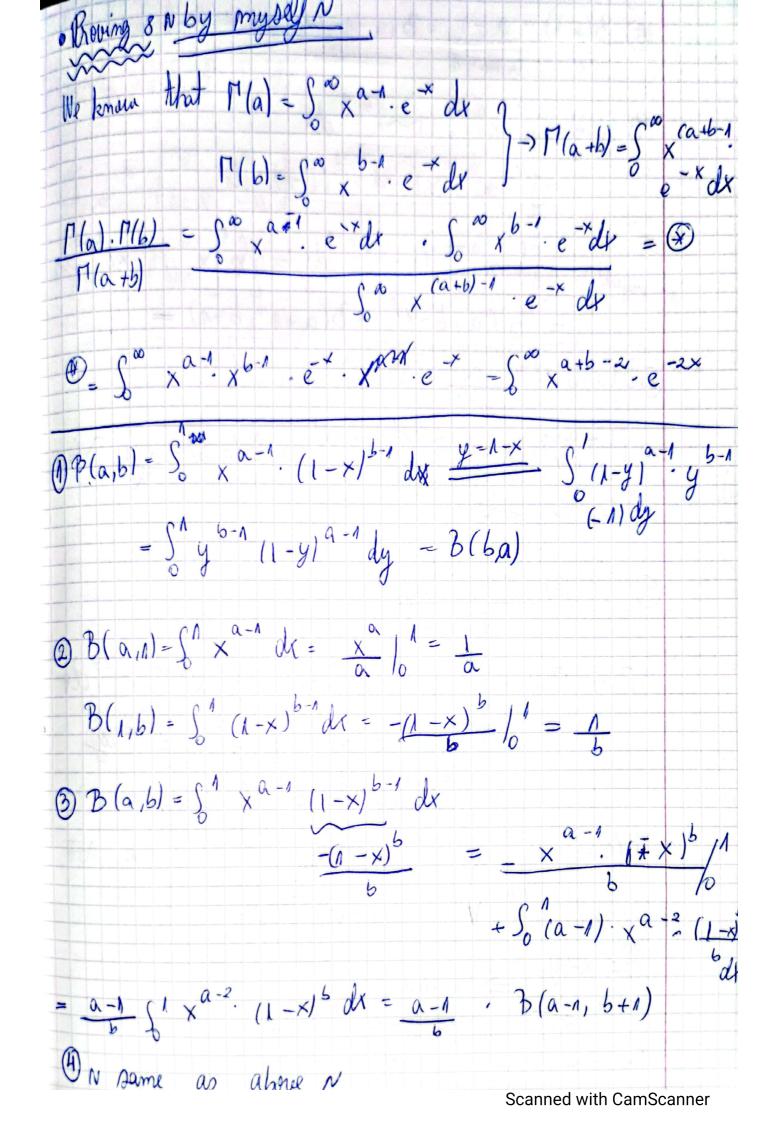


Scanned with CamScanner



Scanned with CamScanner



$$\begin{array}{l} \text{ B (a,b)} = \frac{\alpha - n}{\alpha + b - n} & \text{ B (a-n,b)} & \text{ i a > n i b > n} \\ \text{ a + b - n} & \text{ b - a dx} \\ \text{ B (a,b)} = \int_{0}^{\infty} x^{a-1} & \text{ (1-x)}^{b-2} dx \\ \text{ = } \int_{0}^{\infty} x^{a-1} & \text{ (1-x)}^{b-2} dx - \int_{0}^{\infty} x^{a} & \text{ (1-x)}^{b-2} dx \\ \text{ = } \int_{0}^{\infty} x^{a-1} & \text{ (1-x)}^{b-2} dx - \int_{0}^{\infty} x^{a} & \text{ (1-x)}^{b-2} dx \\ \text{ = } \int_{0}^{\infty} (a,b-n) = \frac{\alpha}{a} - \mathcal{B}(a,b) \\ \text{ = } \int_{0}^{\infty} (a,b) = \frac{b}{a} - \mathcal{B}(a,b) = \frac{b}{a} - \mathcal{B}(a,b) \\ \text{ = } \int_{0}^{\infty} (a,b) = \frac{b}{a} - \mathcal{B}(a,b) = \frac{b}{a} - \mathcal{B}(a,b) \\ \text{ = } \int_{0}^{\infty} (a,b) = \frac{b}{a} - \mathcal{B}(a,b) = \frac{b}{a} - \mathcal{B}(a,b) \\ \text{ = } \int_{0}^{\infty} x^{a-1} e^{-x} dx - \int_{0}^{\infty} x^{b-1} e^{-x} dx \\ \text{ = } \int_{0}^{\infty} x^{a-1} e^{-x} dx - \int_{0}^{\infty} x^{b-1} e^{-x} dx \\ \text{ = } \int_{0}^{\infty} x^{a-1} e^{-x} dx - \int_{0}^{\infty} x^{b-1} e^{-x} dx \\ \text{ = } \int_{0}^{\infty} x^{a-1} e^{-x} dx - \int_{0}^{\infty} x^{b-1} e^{-x} dx \\ \text{ = } \int_{0}^{\infty} x^{a-1} e^{-x} dx - \int_{0}^{\infty} x^{b-1} e^{-x} dx \\ \text{ = } \int_{0}^{\infty} x^{a-1} e^{-x} dx - \int_{0}^{\infty} x^{b-1} e^{-x} dx \\ \text{ = } \int_{0}^{\infty} x^{a-1} e^{-x} dx - \int_{0}^{\infty} x^{b-1} e^{-x} dx \\ \text{ = } \int_{0}^{\infty} x^{a-1} e^{-x} dx - \int_{0}^{\infty} x^{b-1} e^{-x} dx \\ \text{ = } \int_{0}^{\infty} x^{a-1} e^{-x} dx - \int_{0}^{\infty} x^{b-1} e^{-x} dx \\ \text{ = } \int_{0}^{\infty} x^{a-1} e^{-x} dx - \int_{0}^{\infty} x^{b-1} e^{-x} dx \\ \text{ = } \int_{0}^{\infty} x^{a-1} e^{-x} dx - \int_{0}^{\infty} x^{b-1} e^{-x} dx \\ \text{ = } \int_{0}^{\infty} x^{a-1} e^{-x} dx - \int_{0}^{\infty} x^{b-1} e^{-x} dx \\ \text{ = } \int_{0}^{\infty} x^{a-1} e^{-x} dx - \int_{0}^{\infty} x^{b-1} e^{-x} dx \\ \text{ = } \int_{0}^{\infty} x^{a-1} e^{-x} dx - \int_{0}^{\infty} x^{b-1} e^{-x} dx \\ \text{ = } \int_{0}^{\infty} x^{b-1} e^{-x} dx - \int_{0}^{\infty} x^{b-1} e^{-x} dx \\ \text{ = } \int_{0}^{\infty} x^{b-1} e^{-x} dx - \int_{0}^{\infty} x^{b-1} e^{-x} dx \\ \text{ = } \int_{0}^{\infty} x^{b-1} e^{-x} dx - \int_{0}^{\infty} x^{b-1} e^{-x} dx \\ \text{ = } \int_{0}^{\infty} x^{b-1} e^{-x} dx - \int_{0}^{\infty} x^{b-1} e^{-x} dx \\ \text{ = } \int_{0}^{\infty} x^{b-1} e^{-x} dx - \int_{0}^{\infty} x^{b-1} e^{-x} dx \\ \text{ = } \int_{0}^{\infty} x^{b-1} e^{-x} dx - \int_{0}^{\infty} x^{b-1} e^{-x} dx - \int_{0}^{\infty} x^{b-1} e^{-x} dx \\ \text{ = } \int_{0}^{\infty} x^{b-1} e^{-x} dx - \int_{0}^{\infty} x^{b-1} e^{-x} dx - \int_{0}^{\infty} x^$$

