$$\int \frac{e^{3x} - e^{x}}{e^{1x} + 1} dx ; \quad Vhilitar \quad C.V.$$

$$Nota: \quad e^{3x} = (e^{x})^{3}$$

$$\int \frac{e^{3x} - e^{x}}{e^{1x} + 1} dx = \emptyset$$

$$\int e^{x} = \int e^{$$

e = t