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Note! The order of a differential equation is the order of the highest derivative appearing in the equation.

Example 1.3: Equation 1.1 is a first-order differential equation; 1.2, 1.4, and 1.5 are second-order differential equations. (Note in 1.4 that the order of the highest derivative appearing in the equation is two.)

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Let C be the small circle of radius r , Γ the larger, with radius R , then. $C = R r + \dots + r R + \dots$. By residue theorem. $\int_C f(z) dz = 2\pi i \sum \text{Res} f(z)$. $\lim_{R \rightarrow \infty} \int_{\Gamma} f(z) dz = 0$. $\int_{-\infty}^{\infty} \frac{e^{-2/3 x + 1} dx}{z - 2/3 z + 1} + \lim_{r \rightarrow 0} \int_C \frac{e^{-2/3 z + 1} dz}{z - 2/3 z + 1} = 2\pi i \sum \text{Res} f(z)$. It is easy to see using Jordan's lemma that.

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