Taylot and Maclauren Polinomials

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$$P_{N,a}(a) = \sum_{n=0}^{\infty} f^n a \frac{(x-a)^n}{n!} \text{ and } f(x) \text{ then}$$

$$R_{_{N,a}}(x) = f(x) - P_{_{N,a}}(x)$$