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Find the error E_x and relative error R_x . Also determine the number of significant digits in the approximation. (a) $x = 2.71828182$, $x = 2.7182$ (b) $y = 98,350$, $y = 98,000$ (c) $z = 0.000068$, $z = 0.000062$. Complete the following computation: $u0003 \frac{1}{4} 0 2 u0003 \frac{1}{4} \text{ex d x} \quad 0 1 + x^2 + x^2 x^6 + 2! 3! \text{d x} = p$.

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