$$ {}^{o+\llcorner}\text{ʔ} = \sum_{m}^{n} \frac{\llcorner^{m}}{m!}\,{}^{o}_{m\_}\text{ʔ} + \int_{ds}^{0\overset{\leqslant}{\mathbb{R}}1} \overbrace{1-s}^{n \curlyvee 1}\,\llcorner^{n}\,{}^{o+s\llcorner}_{n\_}\text{ʔ} $$

$$ \text{error}\ {}^{o+\llcorner}\text{ʔ} - \sum_{m}^{n} \frac{\llcorner^{m}}{m!}\,{}^{o}_{m\_}\text{ʔ} = \int_{ds}^{0\overset{\leqslant}{\mathbb{R}}1} \overbrace{1-s}^{n \curlyvee 1}\,\llcorner^{n}\,{}^{o+s\llcorner}_{n\_}\text{ʔ} $$

$$ \overline{R_n} = \overline{\int_{ds}^{0\overset{\leqslant}{\mathbb{R}}1} \overbrace{1-s}^{n \curlyvee 1}\llcorner^{n}\,{}^{o+s\llcorner}_{n\_}\text{ʔ}} \leqslant \frac{\overline{\llcorner}^{n}}{n!}\underbrace{\overline{{}^{o+s\llcorner}_{n\_}\text{ʔ}}^{\ \llcorner: o}\Big|_{s}} $$

$$ {}^{s}\varphi = {}^{o+s\llcorner}\text{ʔ} \Longrightarrow {}^{s}_{m\_}\varphi = \llcorner^{m}\,{}^{o+s\llcorner}_{m\_}\text{ʔ} $$

$$ \overline{R_n} \leqslant \int_{ds}^{0\overset{\leqslant}{\mathbb{R}}1} \overbrace{1-s}^{n \curlyvee 1}\,\overline{\llcorner}^{n}\,\overline{{}^{o+s\llcorner}_{n\_}\text{ʔ}} \leqslant \overline{\llcorner}^{n}\underbrace{\overline{{}^{o+s\llcorner}_{n\_}\text{ʔ}}^{\ \llcorner: o}\Big|_{s}}\int_{ds}^{0\overset{\leqslant}{\mathbb{R}}1} \overbrace{1-s}^{n \curlyvee 1} $$

$$ \int_{ds}^{0\overset{\leqslant}{\mathbb{R}}1} \overbrace{1-s}^{n \curlyvee 1} = -\operatorname{Ev}_{0}^{1}\left(\frac{(1\overset{n}{-}s)}{n!}\right) = \frac{1}{n!} $$