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Garbage Integrals for the Sophisticated Memer

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- 1) $\int \sqrt{x} e^{\sqrt{x}} \, dx$, while speaking in a russian accent.
- 2) $\int \sec^2(t) \, dt$
- 3) $\int_e^\pi \chi \, d\chi$, without using $\int x^\epsilon \, dx = \frac{x^{\epsilon+1}}{\epsilon+1} - C$ explicitly.
- 4) $\int_0^{\frac{\pi}{2}} \sin^2(\eta) \cos^2(\eta) \, d\eta$
- 5) $\int_0^{69} d\epsilon$, using Riemann sums.
- 6) $\int_0^\infty \frac{\Sigma}{e^\Sigma + 1} \, d\Sigma$, while singing a Christmas song.
- 7) $\int_0^{\frac{\pi}{2}} \arccos\left(\frac{\cos(\perp)}{1 + 2 \cos(\perp)}\right) \, d\perp$
- 8) $\int_0^1 \log(69) \, d69$, using your left hand.
- 9) $\int \frac{d^2}{d^2 + 1} \, dd$, without renaming the dummy variable.
- 10) $\int_{-420}^{420 + \text{succ}(69)} \frac{1}{1 - \gamma^{+69}} \, d+$
- 11) $\lim_{\partial \rightarrow 0} \int_{42.0}^{111} \sin(\partial) \partial^{-1} \, d\partial$
- 12) $\int_0^\infty e^{-\iff} \, d\iff$, without using $\int e^f \, dx = e^f \mp (\pm \cup)$ explicitly.
- 13) $\int \sqrt{9 - \square^2} \, d\square$
- 14) $\int_0^\pi \sin^2(\approx) \, d\approx$, without using integration by parts.
- 15) $\int_0^\infty \varpi^n e^{-\varpi} \, d\varpi$, using recursion.