

```

[> fell_1 := | - \left\{ \begin{array}{ll} 9.310043871 - 1.372270968 p + 0.06222709675 p^2 & 1 \leq p \textbf{ and } p \leq 9 \\ 0 & otherwise \end{array} \right. \Bigg| : \\
+ e^{-\frac{1}{40} p \ln(3) - \frac{1}{4} p \ln(2) + \frac{1}{40} \ln(3) + \frac{1}{10} \ln(p) + \frac{13}{4} \ln(2)} \Bigg| : \\
[> evalf\left(int\left(fell_1, p = 1 .. \frac{11}{3}\right)\right) + evalf\left(int\left(fell_1, p = \frac{11}{3} .. \frac{19}{3}\right)\right) + evalf\left(int\left(fell_1, p \right. \right. \\
= \frac{19}{3} .. 9 \Bigg)\Bigg); \\
Error, (in signum) too many levels of recursion
[>

```