

$$Out[\bullet]= \left\{ -0.03125 - 0.03125 \, \epsilon - 0.134058 \, \epsilon^2, \right. \\ \left. \left(-0.0433217 + 0.0120717 \, (-1. + s) - 0.0042592 \, (-1. + s)^2 + 0.00165503 \, (-1. + s)^3 - 0.00067847 \, (-1. + s)^4 + 0.000287845 \, (-1. + s)^5 \right) \epsilon + \right. \\ \left. \left(0.00865244 + 0.0346693 \, (-1. + s) - 0.0190443 \, (-1. + s)^2 + 0.00921981 \, (-1. + s)^3 - 0.0043522 \, (-1. + s)^4 + 0.00204434 \, (-1. + s)^5 \right) \epsilon^2 \right\}$$