

$$\begin{aligned}
 & (x^3 + \cos[x + x^2] + \ln((\sin(x + 5)) \cdot (\cos(x^5))) + 10 + [\frac{23}{50} \cdot \frac{x - x^7}{50}] \cdot [\cos[x^6 + x^5 + x^4 + x^3 + x^2 + x + 1]] + x^3 + \cos(x + x^2) + \ln([\sin[x + 5]] \cdot [\cos[x^5]]) + 10 + \frac{23}{x - x^7} + x^7 + x^9)' = \\
 & [3] \cdot [(x)^{(3-1)}] + [-(\sin(x + x^2))] \cdot [1 + (2) \cdot ((x)^{(2-1)})] + [[\cos[x + 5]] \cdot [\cos[x^5]] + (\sin(x + 5)) \cdot ([-(\sin(x^5))] \cdot [[5] \cdot [(x)^{(5-1)}]])] / [(\sin[x + 5]) \cdot (\cos(x^5))] + ((([-(23) \cdot [1 - [7] \cdot [(x)^{(7-1)}]])]) / ([x - x^7]^{[2]})] \cdot [50]) / (50^2)) \cdot (\cos[x^6 + x^5 + x^4 + x^3 + x^2 + x + 1]) + \\
 & (\frac{23}{50} \cdot \frac{x - x^7}{50}) \cdot ((-(\sin(x^6 + x^5 + x^4 + x^3 + x^2 + x + 1))) \cdot ((6) \cdot ((x)^{(6-1)}) + (5) \cdot ((x)^{(5-1)}) + [4] \cdot [[x]^{[4-1]}] + [3] \cdot [(x)^{(3-1)}] + [2] \cdot [[x]^{[2-1]}] + 1)) + [3] \cdot [[x]^{[3-1]}] + [-(\sin(x + x^2))] \cdot [1 + (2) \cdot ([x]^{[2-1]})] + ([\cos(x + 5)] \cdot [\cos(x^5)] + [\sin[x + 5]] \cdot [[-\sin(x^5)]] \cdot [[5] \cdot [(x)^{(5-1)}]]) / ((\sin(x + 5)) \cdot (\cos[x^5])) + (-((23) \cdot (1 - [7] \cdot [(x)^{(7-1)})])) / ((x - x^7)^{(2)}) + [7] \cdot [(x)^{(7-1)}] + (9) \cdot ((x)^{(9-1)})
 \end{aligned}$$