$$\frac{\log_{41}\left(\frac{\left(\frac{14x^3}{\sin^{\frac{8}{7}}(37x^9)}\right)^{55}}{34x^{26}25.45^{-19x^{26}}}\right) - 31x^{15} - 5\left(30x^{-\frac{7}{2}}\right)^{99}}{\sec^{70}(26x^{29})}$$