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(a) In nested form, we have $f(x) = ((1.01ex - 4.62)ex - 3.11)ex + 12.2)ex - 1.99$. (b) -6.79 (c) -7.07 (d) The absolute errors are $| -7.61 - (-6.71) | = 0.82$ and $| -7.61 - (-7.07) | = 0.54$.

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