$$
\begin{aligned}
&2 + \Bigg(1 + \Bigg(\frac{1}{2} + \Bigg(-\frac{1}{6} + \\
&\quad \Bigg(\frac{5}{24} + \Bigg(-\frac{1}{8} + \Bigg(\frac{31}{720} + \Bigg(-\frac{41}{5040} + \Bigg(\frac{29}{40\,320} + \Bigg(-\frac{1}{120\,960} + \Bigg(\frac{1}{103\,680} + \Bigg(-\frac{293}{39\,916\,800} + \Bigg(\frac{281}{95\,800\,320} + \\
&\quad \Bigg(-\frac{329}{296\,524\,800} + \Bigg(\frac{33\,587}{87\,178\,291\,200} + \Bigg(-\frac{144\,959}{1\,307\,674\,368\,000} + \\
&\quad \Bigg(\frac{541\,393}{20\,922\,789\,888\,000} + \\
&\quad \Bigg(-\frac{353\,467}{71\,137\,485\,619\,200} + \Bigg(\frac{155\,161}{194\,011\,324\,416\,000} + \\
&\quad \Bigg(-\frac{10\,453}{95\,407\,921\,889\,280} + \Bigg(\frac{4\,486\,739}{347\,557\,429\,739\,520\,000} + \\
&\quad \Bigg(-\frac{9\,604\,261}{7\,298\,706\,024\,529\,920\,000} + \\
&\quad \Bigg(\frac{130\,657\,103}{1\,124\,000\,727\,777\,607\,680\,000} + \\
&\quad \Bigg(-\frac{76\,673\,837}{8\,617\,338\,912\,961\,658\,880\,000} + \\
&\quad \Bigg(\frac{13\,644\,403}{22\,979\,570\,434\,564\,423\,680\,000} + (-(559\,293\,143 / \\
&\quad 15\,511\,210\,043\,330\,985\,984\,000\,000) + (935\,722\,367 / \\
&\quad 403\,291\,461\,126\,605\,635\,584\,000\,000 + (-(722\,823\,851 / \\
&\quad 3\,629\,623\,150\,139\,450\,720\,256\,000\,000) + \\
&\quad (6\,731\,885\,527 / \\
&\quad 304\,888\,344\,611\,713\,860\,501\,504\,000\,000 + \\
&\quad (-(7\,403\,661\,533 / \\
&\quad 2\,947\,253\,997\,913\,233\,984\,847\,872\,000\,000) + \\
&\quad (23\,013\,257\,129 / \\
&\quad 88\,417\,619\,937\,397\,019\,545\,436\,160\,000\,000 + \\
&\quad (-(3\,862\,761\,871 / \\
&\quad 161\,232\,130\,474\,076\,917\,994\,618\,880\,000\,000) + \\
&\quad (1\,730\,730\,971 / \\
&\quad 880\,036\,243\,925\,396\,421\,963\,939\,840\,000\,000 + \\
&\quad (-(420\,367\,111\,807 / \\
&\quad 2\,894\,439\,206\,270\,628\,831\,839\,398\,133\,760\,000\,000) + \\
&\quad (106\,263\,421\,843 / \\
&\quad 10\,934\,548\,112\,577\,931\,142\,504\,392\,949\,760\,000\,000 - \\
&\quad (2\,036\,948\,806\,709\ (-35 + x)) / \\
&\quad 3\,444\,382\,655\,462\,048\,309\,888\,883\,779\,174\,400\,000\,000) \\
&\quad (-34 + x))\ (-33 + x))\ (-32 + x))\ (-31 + x))\ (-30 + \\
&\quad x))\ (-29 + x))\ (-28 + x))\ (-27 + x))\ (-26 + \\
&\quad x))\ (-25 + x)\Big)\ (-24 + x)\Big)\ (-23 + x)\Big) \\
&\quad (-22 + x)\Big)\ (-21 + x)\Big)\ (-20 + x)\Big)\ (-19 + \\
&\quad x)\Big)\ (-18 + x)\Big)\ (-17 + x)\Big)\ (-16 + x)\Big) \\
&\quad (-15 + x)\Big)\ (-14 + x)\Big)\ (-13 + x)\Big)\ (-12 + \\
&\quad x)\Big)\ (-11 + x)\Big)\ (-10 + x)\Big)\ (-9 + x)\Big)\ (-8 + x)\Big) \\
&\quad (-7 + x)\Big)\ (-6 + x)\Big)\ (-5 + x)\Big)\ (-4 + x)\Big)\ (-3 + x)\Big)\ (-2 + x)\Big)\ (-1 + x)
\end{aligned}
$$