In[46]:=
```
(* JSQ system time distribution solver *)
B = 5;
λ = 5 / 4;
μ = {1, 11 / 10, 12 / 10, 13 / 10, 14 / 10};
i0 = 4;
ν[0] = 0;
ν[1] = 0;
ν[2] = 0;
ν[3] = 1 / 2;
ν[4] = 1 / 2;
ν[5] = 0;
eqns = {};
z0 = ν[i0 - 1] μ[[i0 - 1]];

eqns = {};
For[j = 1, j ≤ i0, j++,
  For[i = 1, i ≤ j, i++,
    eqn = {};
    If[(j < i0 - 1),
     eqn = {Hs[i, j] == Hs[i, j + 1]}];
    If[(i == 1) && (j == i0 - 1),
     eqn = {Hs[1, i0 - 1] ==
         (((λ - z0) / ν[i0 - 1] + μ[[i0 - 1]]) / (s + (λ - z0) / ν[i0 - 1] + μ[[i0 - 1]])) *
          (μ[[i0 - 1]] / ((λ - z0) / ν[i0 - 1] + μ[[i0 - 1]]) +
            ((λ - z0) / ν[i0 - 1] / ((λ - z0) / ν[i0 - 1] + μ[[i0 - 1]])) Hs[1, i0])}];
    If[(i > 1) && (j == i0 - 1),
     eqn = {Hs[i, i0 - 1] ==
         (((λ - z0) / ν[i0 - 1] + μ[[i0 - 1]]) / (s + (λ - z0) / ν[i0 - 1] + μ[[i0 - 1]])) *
          (((λ - z0) / ν[i0 - 1] / ((λ - z0) / ν[i0 - 1] + μ[[i0 - 1]])) Hs[i, i0] +
            (μ[[i0 - 1]] / ((λ - z0) / ν[i0 - 1] + μ[[i0 - 1]])) * Hs[i - 1, i0 - 2])}];
    If[(i == 1) && (j > i0 - 1),
     eqn = {Hs[1, j] ==
         μ[[j]] / (s + μ[[j]])}];
    If[(i > 1) && (j > i0 - 1),
     eqn = {Hs[i, j] ==
         μ[[j]] / (s + μ[[j]]) * Hs[i - 1, j - 1]}];
    eqns = eqns ~Join~ eqn;
   ];
 ];
```

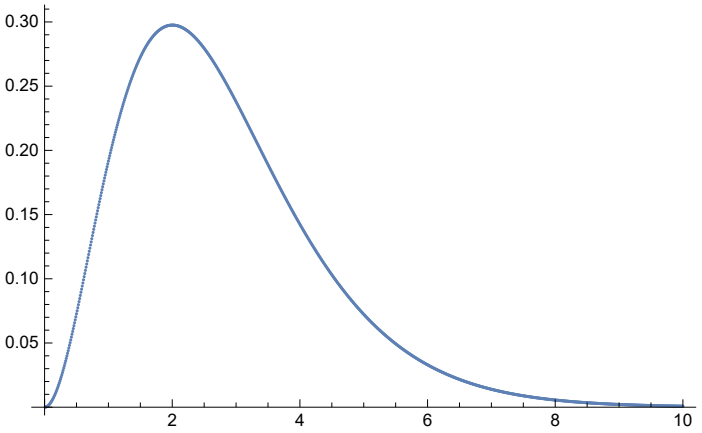
In[60]:=
```
eqns
{Hs3, Hs4} = {Hs[3, 3], Hs[4, 4]} /. Solve[eqns][[1]];
Hssol = μ[[3]] ν[3] / λ * Hs3 + μ[[4]] ν[4] / λ * Hs4
```

Out[60]=
$$\left\{Hs[1,1] == Hs[1,2],\ Hs[1,2] == Hs[1,3],\ Hs[2,2] == Hs[2,3],\right.$$
$$Hs[1,3] == \frac{5\left(\frac{12}{25} + \frac{13}{25} Hs[1,4]\right)}{2\left(\frac{5}{2} + s\right)},\ Hs[2,3] == \frac{5\left(\frac{12}{25} Hs[1,2] + \frac{13}{25} Hs[2,4]\right)}{2\left(\frac{5}{2} + s\right)},$$
$$Hs[3,3] == \frac{5\left(\frac{12}{25} Hs[2,2] + \frac{13}{25} Hs[3,4]\right)}{2\left(\frac{5}{2} + s\right)},\ Hs[1,4] == \frac{13}{10\left(\frac{13}{10} + s\right)},$$
$$\left.Hs[2,4] == \frac{13\,Hs[1,3]}{10\left(\frac{13}{10} + s\right)},\ Hs[3,4] == \frac{13\,Hs[2,3]}{10\left(\frac{13}{10} + s\right)},\ Hs[4,4] == \frac{13\,Hs[3,3]}{10\left(\frac{13}{10} + s\right)}\right\}$$

Out[62]=
$$\frac{12\left(65 + 24\,s\right)^3}{25\left(65 + 76\,s + 20\,s^2\right)^3} + \frac{1}{25}\left(\frac{25\left(65 + 24\,s\right)^4}{\left(65 + 76\,s + 20\,s^2\right)^4} + \frac{10\,s\left(65 + 24\,s\right)^4}{\left(65 + 76\,s + 20\,s^2\right)^4} - \frac{12\left(65 + 24\,s\right)^3}{\left(65 + 76\,s + 20\,s^2\right)^3}\right)$$

In[63]:=
```
Ht = ILT[Function[s, 12 (65 + 24 s)^3 / (25 (65 + 76 s + 20 s^2)^3) +
    1/25 (25 (65 + 24 s)^4 / (65 + 76 s + 20 s^2)^4 + 10 s (65 + 24 s)^4 / (65 + 76 s + 20 s^2)^4 - 12 (65 + 24 s)^3 / (65 + 76 s + 20 s^2)^3)],
  Table[t, {t, 1/100, 10, 1/100}], 60, "cme", 100];
Htlist = Table[{i/100, Ht[[i]]}, {i, 1, 1000}];
ListPlot[Htlist]
Export["D:\\Kut2\\MM\\hist_jsq.csv", N[Htlist, 6], "Table", "FieldSeparator" → ","]
```

Out[65]=



Out[66]= D:\Kut2\MM\hist_jsq.csv

```
(* random system time distribution solver *)
B = 5;
λ = 5 / 4;
μ = {1, 11/10, 12/10, 13/10, 14/10};
c = 1 / Sum[∏_{j=1}^{i} λ/μ[[j]], {i, 0, B}];

{ν[0], ν[1], ν[2], ν[3], ν[4], ν[5]} = c * Table[∏_{j=1}^{i} λ/μ[[j]], {i, 0, B}];

eqns = {};
For[j = 1, j ≤ B, j++,
  For[i = 1, i ≤ j, i++,
    eqn = {};
    If[(i > 1 && j ≤ B - 1),
     eqn = {Hs[i, j] ==
         (λ + μ[[j]])/(s + λ + μ[[j]]) *
          (λ/(λ + μ[[j]]) Hs[i, j + 1] + μ[[j]]/(λ + μ[[j]]) Hs[i - 1, j - 1])}];
    If[(i > 1) && (j == B),
     eqn = {Hs[i, B] ==
         μ[[B]]/(s + μ[[B]]) * Hs[i - 1, B - 1]}];
    If[(i == 1) && (j ≤ B - 1),
     eqn = {Hs[1, j] == (λ + μ[[j]])/(s + λ + μ[[j]]) * (λ/(λ + μ[[j]]) * Hs[i, j + 1] +
           μ[[j]]/(λ + μ[[j]]))}];
    If[(i == 1) && (j == B),
     eqn = {Hs[1, B] ==
         μ[[B]]/(s + μ[[B]])}];
    eqns = eqns ~Join~ eqn;
   ];
 ];
```

```
eqns
{Hs1, Hs2, Hs3, Hs4, Hs5} =
  {Hs[1, 1], Hs[2, 2], Hs[3, 3], Hs[4, 4], Hs[5, 5]} /. Solve[eqns][[1]];
Hssol = ν[0] * Hs1 + ν[1] * Hs2 + ν[2] * Hs3 + ν[3] * Hs4 + ν[4] * Hs5;
```

Out[•]=

$$\left\{Hs[1,1] == \frac{9\left(\frac{4}{9}+\frac{5}{9}Hs[1,2]\right)}{4\left(\frac{9}{4}+s\right)}, Hs[1,2] == \frac{47\left(\frac{22}{47}+\frac{25}{47}Hs[1,3]\right)}{20\left(\frac{47}{20}+s\right)},\right.$$

$$Hs[2,2] == \frac{47\left(\frac{22}{47}Hs[1,1]+\frac{25}{47}Hs[2,3]\right)}{20\left(\frac{47}{20}+s\right)}, Hs[1,3] == \frac{49\left(\frac{24}{49}+\frac{25}{49}Hs[1,4]\right)}{20\left(\frac{49}{20}+s\right)},$$

$$Hs[2,3] == \frac{49\left(\frac{24}{49}Hs[1,2]+\frac{25}{49}Hs[2,4]\right)}{20\left(\frac{49}{20}+s\right)}, Hs[3,3] == \frac{49\left(\frac{24}{49}Hs[2,2]+\frac{25}{49}Hs[3,4]\right)}{20\left(\frac{49}{20}+s\right)},$$

$$Hs[1,4] == \frac{51\left(\frac{26}{51}+\frac{25}{51}Hs[1,5]\right)}{20\left(\frac{51}{20}+s\right)}, Hs[2,4] == \frac{51\left(\frac{26}{51}Hs[1,3]+\frac{25}{51}Hs[2,5]\right)}{20\left(\frac{51}{20}+s\right)},$$

$$Hs[3,4] == \frac{51\left(\frac{26}{51}Hs[2,3]+\frac{25}{51}Hs[3,5]\right)}{20\left(\frac{51}{20}+s\right)}, Hs[4,4] == \frac{51\left(\frac{26}{51}Hs[3,3]+\frac{25}{51}Hs[4,5]\right)}{20\left(\frac{51}{20}+s\right)},$$

$$Hs[1,5] == \frac{7}{5\left(\frac{7}{5}+s\right)}, Hs[2,5] == \frac{7\,Hs[1,4]}{5\left(\frac{7}{5}+s\right)}, Hs[3,5] == \frac{7\,Hs[2,4]}{5\left(\frac{7}{5}+s\right)},$$

$$\left.Hs[4,5] == \frac{7\,Hs[3,4]}{5\left(\frac{7}{5}+s\right)}, Hs[5,5] == \frac{7\,Hs[4,4]}{5\left(\frac{7}{5}+s\right)}\right\}$$

In[•]:= **Hssol**

Out[•]=

$$\begin{aligned}
&\left(1\,537\,536\left(7\,399\,539+10\,886\,200\,s+6\,234\,000\,s^2+1\,620\,000\,s^3+160\,000\,s^4\right)\right)\Big/\\
&\left(12\,059\,081\left(7\,399\,539+17\,644\,809\,s+16\,564\,000\,s^2+7\,676\,000\,s^3+1\,760\,000\,s^4+160\,000\,s^5\right)\right)+\\
&\Big(4\Big(-7\,570\,920\,246\,650\,239\,404\,032\,367\,577\,620\,192-5\,170\,911\,081\,964\,869\,309\,950\,403\,799\,984\,000\,s-\\
&\quad 938\,379\,837\,667\,278\,616\,281\,194\,815\,283\,200\,s^2+\\
&\quad\left(1\,178\,409\,309\,987\,233\,179\,349\,332\,326\,747\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^5\right)\Big/\\
&\quad\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^5+\\
&\quad\left(1\,444\,555\,460\,073\,066\,104\,422\,338\,028\,020\,s\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^5\right)\Big/\\
&\quad\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^5+\\
&\quad\left(589\,942\,082\,596\,862\,668\,009\,678\,261\,200\,s^2\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^5\right)\Big/\\
&\quad\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^5+\\
&\quad\left(80\,264\,228\,924\,743\,220\,137\,371\,192\,000\,s^3\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^5\right)\Big/\\
&\quad\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^5+\\
&\quad\left(9\,492\,410\,130\,459\,962\,447\,520\,905\,011\,284\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^4\right)\Big/\\
&\quad\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^4+\\
&\quad\left(12\,990\,410\,260\,114\,531\,823\,123\,584\,068\,960\,s\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^4\right)\Big/\\
&\quad\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^4+\\
&\quad\left(5\,935\,130\,427\,210\,987\,385\,847\,594\,306\,400\,s^2\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^4\right)\Big/\\
&\quad\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^4+\\
&\quad\left(901\,500\,585\,801\,078\,707\,742\,650\,016\,000\,s^3\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^4\right)\Big/
\end{aligned}$$

$$
\begin{aligned}
&\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^4 + \\
&\left(1\,116\,983\,470\,591\,754\,909\,685\,186\,003\,813\,552\right. \\
&\quad \left.\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + 44\,000\,s^3\right)^3\right) \Big/ \\
&\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^3 + \\
&\left(1\,753\,944\,606\,073\,811\,277\,057\,923\,764\,745\,280\,s\right. \\
&\quad \left.\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + 44\,000\,s^3\right)^3\right) \Big/ \\
&\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^3 + \\
&\left(884\,237\,630\,248\,065\,424\,007\,480\,513\,539\,200\,s^2\right. \\
&\quad \left.\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + 44\,000\,s^3\right)^3\right) \Big/ \\
&\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^3 + \\
&\left(144\,872\,146\,193\,292\,440\,230\,330\,010\,688\,000\,s^3\right. \\
&\quad \left.\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + 44\,000\,s^3\right)^3\right) \Big/ \\
&\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^3 + \\
&\left(9\,322\,515\,137\,000\,620\,649\,670\,279\,854\,666\,656\right. \\
&\quad \left.\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + 44\,000\,s^3\right)^2\right) \Big/ \\
&\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^2 + \\
&\left(14\,866\,529\,070\,517\,750\,122\,533\,572\,132\,784\,240\,s\right. \\
&\quad \left.\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + 44\,000\,s^3\right)^2\right) \Big/ \\
&\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^2 + \\
&\left(7\,319\,352\,734\,883\,018\,738\,964\,718\,434\,217\,600\,s^2\right. \\
&\quad \left.\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + 44\,000\,s^3\right)^2\right) \Big/ \\
&\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^2 + \\
&\left(1\,157\,133\,751\,323\,650\,652\,984\,490\,628\,704\,000\,s^3\right. \\
&\quad \left.\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + 44\,000\,s^3\right)^2\right) \Big/ \\
&\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^2 - \\
&\left(2\,433\,719\,456\,903\,307\,230\,287\,279\,309\,213\,672\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + 44\,000\,s^3\right)\right) \Big/ \\
&\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right) + \\
&\left(4\,675\,631\,633\,065\,594\,660\,018\,727\,908\,898\,720\,s\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + \right.\right. \\
&\quad \left.\left. 44\,000\,s^3\right)\right) \Big/ \left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right) + \\
&\left(4\,269\,420\,901\,668\,243\,405\,362\,135\,146\,908\,800\,s^2\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + \right.\right. \\
&\quad \left.\left. 44\,000\,s^3\right)\right) \Big/ \left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right) + \\
&\left(853\,072\,579\,697\,526\,014\,801\,086\,195\,712\,000\,s^3\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + \right.\right. \\
&\quad \left.\left. 44\,000\,s^3\right)\right) \Big/ \left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right) - \\
&\left(444\,585\,922\,195\,893\,230\,438\,232\,421\,875\,000\,\left(7\,399\,539 + 10\,886\,200\,s + \right.\right. \\
&\quad \left.\left. 6\,234\,000\,s^2 + 1\,620\,000\,s^3 + 160\,000\,s^4\right)\right) \Big/ \\
&\quad \left.\left(7\,399\,539 + 17\,644\,809\,s + 16\,564\,000\,s^2 + 7\,676\,000\,s^3 + 1\,760\,000\,s^4 + 160\,000\,s^5\right)\right) \Big/ \\
&20\,811\,659\,198\,570\,472\,650\,665\,283\,203\,125 + \\
&\qquad 1 \\
&\overline{69\,191\,616\,668\,853\,875} \\
&18\,304 \\
&\quad \left(115\,064\,022\,338\,928 + 84\,524\,653\,248\,000\,s + 16\,398\,300\,828\,800\,s^2 - \right. \\
&\quad \left.\left(184\,245\,277\,614\,069\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + 44\,000\,s^3\right)^2\right) \Big/ \right. \\
&\quad \left.\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^2 - \right.
\end{aligned}
$$

$$
\begin{aligned}
&\left(287\,462\,314\,510\,790\,s\,\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^2\right)\Big/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^2-\\
&\left(143\,794\,593\,202\,400\,s^2\,\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^2\right)\Big/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^2-\\
&\left(23\,330\,922\,284\,000\,s^3\,\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^2\right)\Big/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^2+\\
&\left(63\,156\,650\,456\,391\,\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)\right)\Big/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)-\\
&\left(49\,761\,774\,089\,980\,s\,\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)\right)\Big/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)-\\
&\left(65\,880\,840\,836\,400\,s^2\,\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)\right)\Big/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)-\\
&\left(14\,907\,546\,208\,000\,s^3\,\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)\right)\Big/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)+\\
&\left(6\,627\,065\,300\,625\,\left(7\,399\,539+10\,886\,200\,s+6\,234\,000\,s^2+1\,620\,000\,s^3+160\,000\,s^4\right)\right)\Big/\\
&\left(7\,399\,539+17\,644\,809\,s+16\,564\,000\,s^2+7\,676\,000\,s^3+1\,760\,000\,s^4+160\,000\,s^5\right)\Big)+\\
&\frac{1}{1\,044\,663\,677\,418\,439\,411\,484\,375}\,2496\,\Big(84\,483\,024\,746\,311\,553\,849\,904+\\
&57\,859\,615\,795\,231\,096\,308\,000\,s+10\,290\,714\,512\,448\,702\,358\,400\,s^2+\\
&\left(4\,769\,472\,450\,978\,934\,772\,059\,\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^3\right)\Big/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^3+\\
&\left(7\,286\,322\,804\,352\,190\,608\,940\,s\,\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^3\right)\Big/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^3+\\
&\left(3\,587\,975\,265\,010\,235\,296\,400\,s^2\,\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^3\right)\Big/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^3+\\
&\left(574\,917\,485\,472\,029\,224\,000\,s^3\,\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^3\right)\Big/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^3-\\
&\left(107\,245\,873\,001\,756\,224\,306\,718\,\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^2\right)\Big/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^2-\\
&\left(154\,824\,818\,007\,834\,924\,817\,940\,s\,\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^2\right)\Big/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^2-\\
&\left(71\,016\,060\,035\,142\,977\,652\,800\,s^2\,\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^2\right)\Big/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^2-\\
&\left(10\,339\,109\,533\,482\,542\,824\,000\,s^3\,\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^2\right)\Big/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^2+\\
&\left(13\,066\,362\,987\,056\,702\,481\,630\,\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)\right)\Big/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)-\\
&\left(63\,877\,564\,621\,838\,374\,643\,640\,s\,\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)\right)\Big/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)-\\
&\left(50\,454\,254\,406\,360\,151\,652\,000\,s^2\,\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)\right)\Big/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)-\\
&\left(9\,355\,195\,011\,317\,002\,144\,000\,s^3\,\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)\right)\Big/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)+\left(5\,002\,813\,014\,599\,941\,406\,250\right.\\
&\left.\left(7\,399\,539+10\,886\,200\,s+6\,234\,000\,s^2+1\,620\,000\,s^3+160\,000\,s^4\right)\right)\Big/\\
&\left(7\,399\,539+17\,644\,809\,s+16\,564\,000\,s^2+7\,676\,000\,s^3+1\,760\,000\,s^4+160\,000\,s^5\right)\Big)+
\end{aligned}
$$

$$
\frac{1}{33\,298\,654\,717\,712\,756\,241\,064\,453\,125}
104\Big(296\,704\,645\,968\,280\,600\,310\,493\,665\,592 + 201\,519\,993\,157\,241\,526\,239\,238\,284\,000\,s + 36\,598\,718\,899\,100\,013\,424\,329\,123\,200\,s^2 - \Big(164\,139\,142\,244\,132\,259\,564\,284\,589\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + 44\,000\,s^3\right)^4\Big)\Big/\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^4 - \Big(295\,448\,497\,014\,731\,758\,054\,453\,740\,s\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + 44\,000\,s^3\right)^4\Big)\Big/\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^4 - \Big(160\,738\,214\,748\,379\,094\,033\,684\,400\,s^2\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + 44\,000\,s^3\right)^4\Big)\Big/\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^4 - \Big(27\,547\,804\,645\,015\,934\,807\,304\,000\,s^3\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + 44\,000\,s^3\right)^4\Big)\Big/\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^4 - \Big(63\,791\,331\,790\,421\,148\,859\,447\,721\,940\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + 44\,000\,s^3\right)^3\Big)\Big/\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^3 - \Big(99\,858\,933\,937\,009\,362\,003\,495\,743\,640\,s\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + 44\,000\,s^3\right)^3\Big)\Big/\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^3 - \Big(50\,216\,902\,035\,150\,437\,494\,077\,324\,000\,s^2\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + 44\,000\,s^3\right)^3\Big)\Big/\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^3 - \Big(8\,209\,416\,851\,577\,272\,004\,888\,144\,000\,s^3\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + 44\,000\,s^3\right)^3\Big)\Big/\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^3 - \Big(354\,504\,329\,690\,967\,983\,722\,017\,505\,844\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + 44\,000\,s^3\right)^2\Big)\Big/\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^2 - \Big(582\,624\,749\,520\,566\,703\,318\,896\,908\,180\,s\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + 44\,000\,s^3\right)^2\Big)\Big/\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^2 - \Big(291\,729\,826\,867\,340\,527\,983\,889\,482\,400\,s^2\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + 44\,000\,s^3\right)^2\Big)\Big/\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^2 - \Big(46\,912\,958\,927\,231\,628\,627\,105\,128\,000\,s^3\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + 44\,000\,s^3\right)^2\Big)\Big/\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^2 + \Big(104\,540\,219\,246\,448\,746\,836\,444\,049\,906\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + 44\,000\,s^3\right)\Big)\Big/\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right) - \Big(175\,464\,339\,253\,349\,283\,633\,807\,019\,720\,s\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + 44\,000\,s^3\right)\Big)\Big/\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right) - \Big(164\,413\,598\,468\,052\,806\,385\,026\,682\,400\,s^2\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + 44\,000\,s^3\right)\Big)\Big/\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right) - \Big(33\,271\,562\,635\,545\,466\,749\,390\,112\,000\,s^3\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + 44\,000\,s^3\right)\Big)\Big/\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right) + \Big(17\,275\,338\,691\,040\,422\,668\,457\,031\,250\,\left(7\,399\,539 + 10\,886\,200\,s + 6\,234\,000\,s^2 + 1\,620\,000\,s^3 + 160\,000\,s^4\right)\Big)\Big/\left(7\,399\,539 + 17\,644\,809\,s + 16\,564\,000\,s^2 + 7\,676\,000\,s^3 + 1\,760\,000\,s^4 + 160\,000\,s^5\right)\Big)
$$

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In[•]:= Ht = ILT[Function[s,
      (1537536 (7399539 + 10886200 s + 6234000 s^2 + 1620000 s^3 + 160000 s^4)) / (12059081
          (7399539 + 17644809 s + 16564000 s^2 + 7676000 s^3 + 1760000 s^4 + 160000 s^5)) +
      (4 (-7570920246650239404032367577620192 -
```

$$5\,170\,911\,081\,964\,869\,309\,950\,403\,799\,984\,000\,s -$$
$$938\,379\,837\,667\,278\,616\,281\,194\,815\,283\,200\,s^2 + \left(1\,178\,409\,309\,987\,233\,179\,349\,332\,326\,747\right.$$
$$\left.\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + 44\,000\,s^3\right)^5\right) /$$
$$\left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^5 +$$
$$\left(1\,444\,555\,460\,073\,066\,104\,422\,338\,028\,020\,s\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + \right.\right.$$
$$\left.\left.44\,000\,s^3\right)^5\right) / \left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^5 +$$
$$\left(589\,942\,082\,596\,862\,668\,009\,678\,261\,200\,s^2\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + \right.\right.$$
$$\left.\left.44\,000\,s^3\right)^5\right) / \left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^5 +$$
$$\left(80\,264\,228\,924\,743\,220\,137\,371\,192\,000\,s^3\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + \right.\right.$$
$$\left.\left.44\,000\,s^3\right)^5\right) / \left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^5 +$$
$$\left(9\,492\,410\,130\,459\,962\,447\,520\,905\,011\,284\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + \right.\right.$$
$$\left.\left.44\,000\,s^3\right)^4\right) / \left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^4 +$$
$$\left(12\,990\,410\,260\,114\,531\,823\,123\,584\,068\,960\,s\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + \right.\right.$$
$$\left.\left.44\,000\,s^3\right)^4\right) / \left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^4 +$$
$$\left(5\,935\,130\,427\,210\,987\,385\,847\,594\,306\,400\,s^2\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + \right.\right.$$
$$\left.\left.44\,000\,s^3\right)^4\right) / \left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^4 +$$
$$\left(901\,500\,585\,801\,078\,707\,742\,650\,016\,000\,s^3\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + \right.\right.$$
$$\left.\left.44\,000\,s^3\right)^4\right) / \left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^4 +$$
$$\left(1\,116\,983\,470\,591\,754\,909\,685\,186\,003\,813\,552\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + \right.\right.$$
$$\left.\left.44\,000\,s^3\right)^3\right) / \left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^3 +$$
$$\left(1\,753\,944\,606\,073\,811\,277\,057\,923\,764\,745\,280\,s\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + \right.\right.$$
$$\left.\left.44\,000\,s^3\right)^3\right) / \left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^3 +$$
$$\left(884\,237\,630\,248\,065\,424\,007\,480\,513\,539\,200\,s^2\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + \right.\right.$$
$$\left.\left.44\,000\,s^3\right)^3\right) / \left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^3 +$$
$$\left(144\,872\,146\,193\,292\,440\,230\,330\,010\,688\,000\,s^3\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + \right.\right.$$
$$\left.\left.44\,000\,s^3\right)^3\right) / \left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^3 +$$
$$\left(9\,322\,515\,137\,000\,620\,649\,670\,279\,854\,666\,656\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + \right.\right.$$
$$\left.\left.44\,000\,s^3\right)^2\right) / \left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^2 +$$
$$\left(14\,866\,529\,070\,517\,750\,122\,533\,572\,132\,784\,240\,s\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + \right.\right.$$
$$\left.\left.44\,000\,s^3\right)^2\right) / \left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^2 +$$
$$\left(7\,319\,352\,734\,883\,018\,738\,964\,718\,434\,217\,600\,s^2\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + \right.\right.$$
$$\left.\left.44\,000\,s^3\right)^2\right) / \left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^2 +$$
$$\left(1\,157\,133\,751\,323\,650\,652\,984\,490\,628\,704\,000\,s^3\,\left(822\,171 + 901\,140\,s + 341\,600\,s^2 + \right.\right.$$
$$\left.\left.44\,000\,s^3\right)^2\right) / \left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right)^2 -$$
$$\left(2\,433\,719\,456\,903\,307\,230\,287\,279\,309\,213\,672\,\left(822\,171 + 901\,140\,s + 341\,600\right.\right.$$
$$\left.\left.s^2 + 44\,000\,s^3\right)\right) / \left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right) +$$
$$\left(4\,675\,631\,633\,065\,594\,660\,018\,727\,908\,898\,720\,s\,\left(822\,171 + 901\,140\,s + 341\,600\right.\right.$$
$$\left.\left.s^2 + 44\,000\,s^3\right)\right) / \left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right) +$$
$$\left(4\,269\,420\,901\,668\,243\,405\,362\,135\,146\,908\,800\,s^2\,\left(822\,171 + 901\,140\,s + 341\,600\right.\right.$$
$$\left.\left.s^2 + 44\,000\,s^3\right)\right) / \left(822\,171 + 1\,595\,125\,s + 1\,131\,500\,s^2 + 350\,000\,s^3 + 40\,000\,s^4\right) +$$

$$\left(853\,072\,579\,697\,526\,014\,801\,086\,195\,712\,000\,s^3\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)\right)/\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)-\left(444\,585\,922\,195\,893\,230\,438\,232\,421\,875\,000\left(7\,399\,539+10\,886\,200\,s+6\,234\,000\,s^2+1\,620\,000\,s^3+160\,000\,s^4\right)\right)/\left(7\,399\,539+17\,644\,809\,s+16\,564\,000\,s^2+7\,676\,000\,s^3+1\,760\,000\,s^4+160\,000\,s^5\right)\Big)\Big)/$$

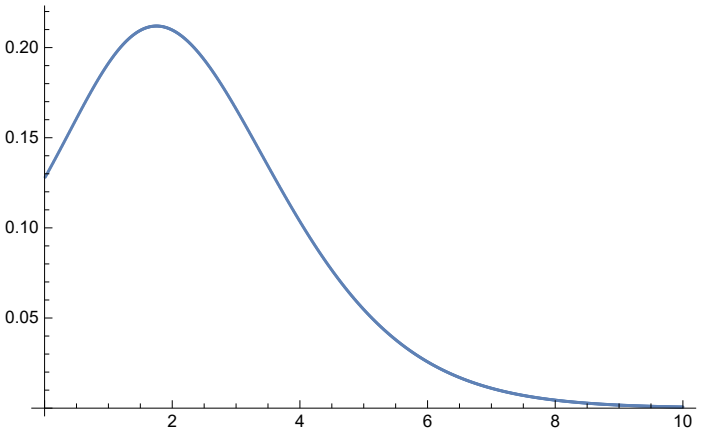
$$20\,811\,659\,198\,570\,472\,650\,665\,283\,203\,125+\frac{1}{69\,191\,616\,668\,853\,875}$$

$$18\,304\left(115\,064\,022\,338\,928+84\,524\,653\,248\,000\,s+16\,398\,300\,828\,800\,s^2-\left(184\,245\,277\,614\,069\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^2\right)/\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^2-\left(287\,462\,314\,510\,790\,s\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^2\right)/\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^2-\left(143\,794\,593\,202\,400\,s^2\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^2\right)/\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^2-\left(23\,330\,922\,284\,000\,s^3\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^2\right)/\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^2+\left(63\,156\,650\,456\,391\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)\right)/\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)-\left(49\,761\,774\,089\,980\,s\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)\right)/\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)-\left(65\,880\,840\,836\,400\,s^2\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)\right)/\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)-\left(14\,907\,546\,208\,000\,s^3\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)\right)/\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)+\left(6\,627\,065\,300\,625\left(7\,399\,539+10\,886\,200\,s+6\,234\,000\,s^2+1\,620\,000\,s^3+160\,000\,s^4\right)\right)/\left(7\,399\,539+17\,644\,809\,s+16\,564\,000\,s^2+7\,676\,000\,s^3+1\,760\,000\,s^4+160\,000\,s^5\right)\Big)+\frac{1}{1\,044\,663\,677\,418\,439\,411\,484\,375}2496\left(84\,483\,024\,746\,311\,553\,849\,904+57\,859\,615\,795\,231\,096\,308\,000\,s+10\,290\,714\,512\,448\,702\,358\,400\,s^2+\left(4\,769\,472\,450\,978\,934\,772\,059\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^3\right)/\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^3+\left(7\,286\,322\,804\,352\,190\,608\,940\,s\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^3\right)/\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^3+\left(3\,587\,975\,265\,010\,235\,296\,400\,s^2\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^3\right)/\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^3+\left(574\,917\,485\,472\,029\,224\,000\,s^3\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^3\right)/\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^3-\left(107\,245\,873\,001\,756\,224\,306\,718\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^2\right)/\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^2-\left(154\,824\,818\,007\,834\,924\,817\,940\,s\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^2\right)/\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^2-\left(71\,016\,060\,035\,142\,977\,652\,800\,s^2\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^2\right)/\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^2-$$

$$
\begin{aligned}
&\left(10\,339\,109\,533\,482\,542\,824\,000\,s^3\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^2\right)/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^2+\\
&\left(13\,066\,362\,987\,056\,702\,481\,630\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)\right)/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)-\\
&\left(63\,877\,564\,621\,838\,374\,643\,640\,s\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)\right)/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)-\\
&\left(50\,454\,254\,406\,360\,151\,652\,000\,s^2\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)\right)/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)-\\
&\left(9\,355\,195\,011\,317\,002\,144\,000\,s^3\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)\right)/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)+\\
&\left(5\,002\,813\,014\,599\,941\,406\,250\left(7\,399\,539+10\,886\,200\,s+\right.\right.\\
&\qquad\left.\left.6\,234\,000\,s^2+1\,620\,000\,s^3+160\,000\,s^4\right)\right)/\\
&\left(7\,399\,539+17\,644\,809\,s+16\,564\,000\,s^2+7\,676\,000\,s^3+1\,760\,000\,s^4+160\,000\,s^5\right)\Bigg)+\\
&\left(1/33\,298\,654\,717\,712\,756\,241\,064\,453\,125\right)104\\
&\Bigg(296\,704\,645\,968\,280\,600\,310\,493\,665\,592+201\,519\,993\,157\,241\,526\,239\,238\,284\,000\,s+\\
&36\,598\,718\,899\,100\,013\,424\,329\,123\,200\,s^2-\\
&\left(164\,139\,142\,244\,132\,259\,564\,284\,589\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^4\right)/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^4-\\
&\left(295\,448\,497\,014\,731\,758\,054\,453\,740\,s\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^4\right)/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^4-\\
&\left(160\,738\,214\,748\,379\,094\,033\,684\,400\,s^2\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^4\right)/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^4-\\
&\left(27\,547\,804\,645\,015\,934\,807\,304\,000\,s^3\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^4\right)/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^4-\\
&\left(63\,791\,331\,790\,421\,148\,859\,447\,721\,940\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^3\right)/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^3-\\
&\left(99\,858\,933\,937\,009\,362\,003\,495\,743\,640\,s\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^3\right)/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^3-\\
&\left(50\,216\,902\,035\,150\,437\,494\,077\,324\,000\,s^2\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^3\right)/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^3-\\
&\left(8\,209\,416\,851\,577\,272\,004\,888\,144\,000\,s^3\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^3\right)/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^3-\\
&\left(354\,504\,329\,690\,967\,983\,722\,017\,505\,844\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^2\right)/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^2-\\
&\left(582\,624\,749\,520\,566\,703\,318\,896\,908\,180\,s\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^2\right)/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^2-\\
&\left(291\,729\,826\,867\,340\,527\,983\,889\,482\,400\,s^2\right.\\
&\qquad\left.\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^2\right)/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^2-\\
&\left(46\,912\,958\,927\,231\,628\,627\,105\,128\,000\,s^3\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)^2\right)/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)^2+\\
&\left(104\,540\,219\,246\,448\,746\,836\,444\,049\,906\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)\right)/\\
&\left(822\,171+1\,595\,125\,s+1\,131\,500\,s^2+350\,000\,s^3+40\,000\,s^4\right)-\\
&\left(175\,464\,339\,253\,349\,283\,633\,807\,019\,720\,s\left(822\,171+901\,140\,s+341\,600\,s^2+44\,000\,s^3\right)\right)/
\end{aligned}
$$

```
        (822 171 + 1 595 125 s + 1 131 500 s^2 + 350 000 s^3 + 40 000 s^4) -
       (164 413 598 468 052 806 385 026 682 400 s^2 (822 171 + 901 140 s + 341 600 s^2 + 44 000 s^3)) /
        (822 171 + 1 595 125 s + 1 131 500 s^2 + 350 000 s^3 + 40 000 s^4) -
       (33 271 562 635 545 466 749 390 112 000 s^3 (822 171 + 901 140 s + 341 600 s^2 + 44 000 s^3)) /
        (822 171 + 1 595 125 s + 1 131 500 s^2 + 350 000 s^3 + 40 000 s^4) +
       (17 275 338 691 040 422 668 457 031 250
          (7 399 539 + 10 886 200 s + 6 234 000 s^2 + 1 620 000 s^3 + 160 000 s^4)) /
        (7 399 539 + 17 644 809 s + 16 564 000 s^2 + 7 676 000 s^3 + 1 760 000 s^4 + 160 000 s^5)),
    Table[t, {t, 1/100, 10, 1/100}],
    60,
    "cme",
    100];
Htlist = Table[{i/100, Ht[[i]]}, {i, 1, 1000}];
ListPlot[Htlist]
Sum[Ht[[i]], {i, 1, 1000}]/100 + v[5]
Export["D:\\Kut2\\MM\\hist_random.csv", N[Htlist, 6], "Table", "FieldSeparator" → ","]
```

Out[•]=



Out[•]= 0.998869635356750394219299414340237846719181083717182537939831189348129580443932001

Out[•]= D:\Kut2\MM\hist_random.csv

In[•]:=
```
(* JIQ system time distribution solver *)
B = 5;
λ = 5 / 4;
μ = {1, 11 / 10, 12 / 10, 13 / 10, 14 / 10};
{ν[0], ν[1], ν[2], ν[3], ν[4], ν[5]} =
  {0, 29129, 25387, 20283, 14958, 10243} / 100000;
eqns = {};
z1 = ν[1] μ[[1]];
eqns = {};
For[j = 1, j ≤ B, j++,
  For[i = 1, i ≤ j, i++,
    eqn = {};
    If[(i == 1) && (j == B),
     eqn = {Hs[1, B] == μ[[B]] / (s + μ[[B]])}];
    If[(i > 1) && (j == B),
     eqn = {Hs[i, B] == μ[[B]] / (s + μ[[B]]) Hs[i - 1, B - 1]}];
    If[(i == 1) && (j ≤ B - 1),
     eqn = {Hs[1, j] ==
         (λ - z1) + μ[[j]] / (s + (λ - z1) + μ[[j]]) ((λ - z1) / ((λ - z1) + μ[[j]]) Hs[1, j + 1] + μ[[j]] / ((λ - z1) + μ[[j]]))}];
    If[(i > 1) && (j ≤ B - 1),
     eqn = {Hs[i, j] == (λ - z1) + μ[[j]] / (s + (λ - z1) + μ[[j]]) *
         ((λ - z1) / ((λ - z1) + μ[[j]]) * Hs[i, j + 1] + μ[[j]] / ((λ - z1) + μ[[j]]) * Hs[i - 1, j - 1])}];
    eqns = eqns ~Join~ eqn;
   ];
 ];
```

In[•]:= **eqns**

Out[•]=
$$\left\{Hs[1,1] == \frac{195\,871\left(\frac{100\,000}{195\,871}+\frac{95\,871\,Hs[1,2]}{195\,871}\right)}{100\,000\left(\frac{195\,871}{100\,000}+s\right)}, Hs[1,2] == \frac{205\,871\left(\frac{110\,000}{205\,871}+\frac{95\,871\,Hs[1,3]}{205\,871}\right)}{100\,000\left(\frac{205\,871}{100\,000}+s\right)},\right.$$
$$Hs[2,2] == \left(205\,871\left(\frac{110\,000\,Hs[1,1]}{205\,871}+\frac{95\,871\,Hs[2,3]}{205\,871}\right)\right)\Big/\left(100\,000\left(\frac{205\,871}{100\,000}+s\right)\right),$$
$$Hs[1,3] == \frac{215\,871\left(\frac{40\,000}{71\,957}+\frac{31\,957\,Hs[1,4]}{71\,957}\right)}{100\,000\left(\frac{215\,871}{100\,000}+s\right)}, Hs[2,3] == \frac{215\,871\left(\frac{40\,000\,Hs[1,2]}{71\,957}+\frac{31\,957\,Hs[2,4]}{71\,957}\right)}{100\,000\left(\frac{215\,871}{100\,000}+s\right)},$$
$$Hs[3,3] == \frac{215\,871\left(\frac{40\,000\,Hs[2,2]}{71\,957}+\frac{31\,957\,Hs[3,4]}{71\,957}\right)}{100\,000\left(\frac{215\,871}{100\,000}+s\right)}, Hs[1,4] == \frac{225\,871\left(\frac{130\,000}{225\,871}+\frac{95\,871\,Hs[1,5]}{225\,871}\right)}{100\,000\left(\frac{225\,871}{100\,000}+s\right)},$$
$$Hs[2,4] == \left(225\,871\left(\frac{130\,000\,Hs[1,3]}{225\,871}+\frac{95\,871\,Hs[2,5]}{225\,871}\right)\right)\Big/\left(100\,000\left(\frac{225\,871}{100\,000}+s\right)\right),$$
$$Hs[3,4] == \left(225\,871\left(\frac{130\,000\,Hs[2,3]}{225\,871}+\frac{95\,871\,Hs[3,5]}{225\,871}\right)\right)\Big/\left(100\,000\left(\frac{225\,871}{100\,000}+s\right)\right),$$
$$Hs[4,4] == \left(225\,871\left(\frac{130\,000\,Hs[3,3]}{225\,871}+\frac{95\,871\,Hs[4,5]}{225\,871}\right)\right)\Big/\left(100\,000\left(\frac{225\,871}{100\,000}+s\right)\right),$$
$$Hs[1,5] == \frac{7}{5\left(\frac{7}{5}+s\right)}, Hs[2,5] == \frac{7\,Hs[1,4]}{5\left(\frac{7}{5}+s\right)}, Hs[3,5] == \frac{7\,Hs[2,4]}{5\left(\frac{7}{5}+s\right)},$$
$$\left.Hs[4,5] == \frac{7\,Hs[3,4]}{5\left(\frac{7}{5}+s\right)}, Hs[5,5] == \frac{7\,Hs[4,4]}{5\left(\frac{7}{5}+s\right)}\right\}$$

```
{Hs1, Hs2, Hs3, Hs4, Hs5} =
  {Hs[1, 1], Hs[2, 2], Hs[3, 3], Hs[4, 4], Hs[5, 5]} /. Solve[eqns][[1]];
Hssol = μ[[1]] ν[1] / λ * Hs1 + (1 - μ[[1]] ν[1] / λ) *
   (ν[1] * Hs2 + ν[2] * Hs3 + ν[3] * Hs4 + ν[4] * Hs5)
```

Out[•]=
$$\left(29\,129\left(13\,763\,159\,174\,631\,911\,848\,167+23\,220\,527\,265\,144\,515\,300\,000\,s+15\,137\,279\,515\,120\,000\,000\,000\,s^2+4\,465\,355\,500\,000\,000\,000\,000\,s^3+500\,000\,000\,000\,000\,000\,000\,s^4\right)\right)\Big/$$
$$\left(125\,000\left(13\,763\,159\,174\,631\,911\,848\,167+36\,011\,816\,464\,777\,607\,834\,405\,s+37\,359\,169\,088\,432\,622\,000\,000\,s^2+19\,231\,861\,592\,300\,000\,000\,000\,s^3+4\,917\,420\,000\,000\,000\,000\,000\,s^4+500\,000\,000\,000\,000\,000\,000\,s^5\right)\right)+\frac{1}{125\,000}95\,871\left(\left(277\left(-218\,430\,962\,497\,677\,052\,646\,142\,670\,618\,986\,807\,683\,037\,619\,801\,570\,503\,030\,157\,084\,246\right.\right.\right.$$
$$011\,854\,181\,977\,147\,992\,355\,261\,036\,646\,961\,921\,356\,000\,000\,000-$$
$$168\,780\,850\,753\,465\,154\,004\,211\,438\,855\,031\,391\,716\,361\,971\,252\,674\,082\,458\,173\,252\,175\,994\,400\,790\,045\,064\,064\,512\,263\,101\,909\,775\,600\,000\,000\,000\,000\,s-$$
$$34\,520\,030\,674\,032\,302\,681\,640\,572\,643\,406\,828\,206\,652\,950\,460\,713\,187\,086\,627\,471\,509\,649\,293\,906\,269\,411\,619\,179\,953\,192\,520\,000\,000\,000\,000\,000\,000\,s^2+$$
$$\left(12\,480\,141\,849\,919\,709\,430\,114\,284\,929\,768\,890\,023\,357\,985\,518\,474\,110\,574\,078\,354\,645\right.$$
$$206\,830\,673\,635\,211\,042\,070\,936\,442\,864\,433\,113\,725\,650\,023$$
$$\left.\left.\left.\left.\left.\left(70\,266\,446\,664\,549\,177+87\,851\,746\,053\,800\,000\,s+37\,748\,070\,000\,000\,000\,s^2+5\,500\,000\,000\,000\,000\,s^3\right)^5\right)\right)\Big/\left(70\,266\,446\,664\,549\,177+147\,980\,925\,192\,206\,555\,s+115\,183\,342\,961\,500\,000\,s^2+39\,380\,650\,000\,000\,000\,s^3+5\,000\,000\,000\,000\,000\,s^4\right)^5+\left(17\,368\,754\,138\,363\,094\,280\,071\,055\,383\,729\,481\,163\,625\,672\,675\,674\,617\,724\,486\,060\,082\right.\right.\right.$$

$$\frac{129\,592\,907\,361\,788\,274\,132\,991\,786\,128\,346\,726\,413\,900\,000\, s \left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\, s + 37\,748\,070\,000\,000\,000\, s^2 + 5\,500\,000\,000\,000\,000\, s^3\right)^5}{\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\, s + 115\,183\,342\,961\,500\,000\, s^2 + 39\,380\,650\,000\,000\,000\, s^3 + 5\,000\,000\,000\,000\,000\, s^4\right)^5} + \frac{\left(8\,051\,654\,440\,000\,044\,448\,399\,976\,715\,599\,731\,898\,462\,895\,942\,483\,345\,868\,535\,823\,641 + 022\,222\,621\,799\,925\,856\,123\,205\,505\,973\,603\,090\,000\,000\,000\right) s^2 \left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\, s + 37\,748\,070\,000\,000\,000\, s^2 + 5\,500\,000\,000\,000\,000\, s^3\right)^5}{\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\, s + 115\,183\,342\,961\,500\,000\, s^2 + 39\,380\,650\,000\,000\,000\, s^3 + 5\,000\,000\,000\,000\,000\, s^4\right)^5} + \frac{\left(1\,243\,281\,780\,940\,167\,113\,445\,835\,200\,281\,608\,290\,516\,542\,432\,360\,583\,538\,090\,776\,998 + 148\,928\,854\,392\,967\,073\,873\,317\,167\,193\,000\,000\,000\,000\,000\right) s^3 \left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\, s + 37\,748\,070\,000\,000\,000\, s^2 + 5\,500\,000\,000\,000\,000\, s^3\right)^5}{\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\, s + 115\,183\,342\,961\,500\,000\, s^2 + 39\,380\,650\,000\,000\,000\, s^3 + 5\,000\,000\,000\,000\,000\, s^4\right)^5} + \frac{\left(357\,446\,219\,408\,386\,233\,248\,840\,517\,757\,902\,849\,594\,699\,537\,807\,230\,655\,625\,686\,699\,135 + 915\,125\,408\,007\,902\,863\,460\,750\,095\,799\,352\,675\,745\,920\,000\right) \left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\, s + 37\,748\,070\,000\,000\,000\, s^2 + 5\,500\,000\,000\,000\,000\, s^3\right)^4}{\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\, s + 115\,183\,342\,961\,500\,000\, s^2 + 39\,380\,650\,000\,000\,000\, s^3 + 5\,000\,000\,000\,000\,000\, s^4\right)^4} + \frac{\left(558\,171\,818\,701\,936\,471\,618\,853\,637\,013\,268\,606\,838\,293\,162\,989\,293\,325\,439\,641\,857\,409 + 881\,632\,552\,334\,642\,002\,982\,251\,037\,961\,624\,026\,000\,000\,000\right) s \left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\, s + 37\,748\,070\,000\,000\,000\, s^2 + 5\,500\,000\,000\,000\,000\, s^3\right)^4}{\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\, s + 115\,183\,342\,961\,500\,000\, s^2 + 39\,380\,650\,000\,000\,000\, s^3 + 5\,000\,000\,000\,000\,000\, s^4\right)^4} + \frac{\left(289\,182\,294\,041\,862\,646\,773\,006\,937\,316\,653\,574\,497\,109\,332\,287\,081\,089\,011\,061\,923\,197 + 739\,915\,848\,407\,154\,273\,753\,223\,460\,684\,100\,000\,000\,000\,000\right) s^2 \left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\, s + 37\,748\,070\,000\,000\,000\, s^2 + 5\,500\,000\,000\,000\,000\, s^3\right)^4}{\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\, s + 115\,183\,342\,961\,500\,000\, s^2 + 39\,380\,650\,000\,000\,000\, s^3 + 5\,000\,000\,000\,000\,000\, s^4\right)^4} + \frac{\left(49\,675\,680\,878\,232\,889\,976\,351\,664\,965\,424\,834\,110\,255\,751\,088\,962\,324\,609\,382\,217\,587 + 205\,253\,602\,818\,336\,879\,915\,063\,740\,000\,000\,000\,000\,000\,000\right) s^3 \left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\, s + 37\,748\,070\,000\,000\,000\, s^2 + 5\,500\,000\,000\,000\,000\, s^3\right)^4}{\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\, s + 115\,183\,342\,961\,500\,000\, s^2 + 39\,380\,650\,000\,000\,000\, s^3 + 5\,000\,000\,000\,000\,000\, s^4\right)^4} + \frac{\left(37\,768\,712\,740\,630\,968\,813\,908\,834\,475\,437\,604\,554\,561\,086\,344\,869\,206\,054\,971\,995\,287 + 359\,939\,686\,890\,228\,073\,548\,649\,297\,079\,751\,938\,247\,200\,000\,000\right) \left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\, s + 37\,748\,070\,000\,000\,000\, s^2 + 5\,500\,000\,000\,000\,000\, s^3\right)^3}{\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\, s + 115\,183\,342\,961\,500\,000\right.}$$

$$
\begin{aligned}
&\left(s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^3 + \\
&\left(63\,738\,651\,770\,628\,433\,763\,221\,942\,525\,553\,372\,200\,483\,478\,044\,503\,528\,247\,026\,499\,238 \right. \\
&\quad 100\,668\,685\,918\,870\,549\,129\,358\,646\,185\,746\,360\,000\,000\,000\,000 \\
&\quad s\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \right. \\
&\qquad \left.\left. 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^3\right) \Big/ \\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right. \\
&\quad \left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^3 + \\
&\left(35\,113\,453\,987\,359\,163\,706\,518\,073\,257\,564\,488\,125\,693\,360\,986\,249\,966\,148\,143\,240\,933 \right. \\
&\quad 241\,296\,163\,041\,786\,600\,421\,982\,105\,954\,000\,000\,000\,000\,000\,000 \\
&\quad s^2\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \right. \\
&\qquad \left.\left. 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^3\right) \Big/ \\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right. \\
&\quad \left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^3 + \\
&\left(6\,352\,177\,375\,165\,334\,085\,073\,645\,415\,206\,368\,863\,478\,341\,577\,272\,428\,532\,034\,522\,171 \right. \\
&\quad 481\,033\,691\,087\,837\,757\,346\,375\,800\,000\,000\,000\,000\,000\,000\,000 \\
&\quad s^3\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \right. \\
&\qquad \left.\left. 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^3\right) \Big/ \\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right. \\
&\quad \left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^3 + \\
&\left(208\,202\,049\,241\,061\,333\,139\,562\,229\,233\,169\,198\,193\,372\,045\,883\,455\,638\,091\,390\,905\,145 \right. \\
&\quad 222\,437\,580\,367\,556\,539\,322\,756\,236\,668\,548\,645\,629\,919\,280\,000 \\
&\quad \left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \right. \\
&\qquad \left.\left. 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right. \\
&\quad \left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(364\,596\,182\,859\,888\,286\,036\,830\,451\,251\,234\,864\,874\,609\,037\,714\,897\,063\,300\,711\,608\,977 \right. \\
&\quad 766\,360\,495\,590\,381\,220\,213\,674\,030\,535\,086\,675\,843\,085\,200\,000 \\
&\quad s\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \right. \\
&\qquad \left.\left. 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right. \\
&\quad \left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(199\,351\,360\,225\,344\,300\,390\,804\,435\,589\,682\,202\,034\,532\,077\,362\,298\,039\,530\,563\,287\,602 \right. \\
&\quad 653\,750\,577\,987\,758\,725\,230\,769\,426\,220\,008\,248\,240\,000\,000\,000 \\
&\quad s^2\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \right. \\
&\qquad \left.\left. 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right. \\
&\quad \left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(35\,296\,659\,658\,641\,729\,988\,412\,579\,778\,130\,355\,997\,537\,014\,709\,367\,773\,765\,424\,217\,636 \right. \\
&\quad 927\,015\,949\,142\,946\,865\,847\,329\,932\,000\,772\,000\,000\,000\,000\,000 \\
&\quad s^3\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \right. \\
&\qquad \left.\left. 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right. \\
&\quad \left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(18\,915\,529\,813\,118\,065\,304\,360\,095\,361\,692\,566\,090\,971\,165\,585\,484\,190\,724\,857\,721\,262 \right. \\
&\quad 764\,492\,615\,203\,245\,250\,766\,030\,841\,254\,810\,609\,855\,210\,760\,000 \\
&\quad \left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + 37\,748\,070\,000\,000\,000\,s^2 + \right.
\end{aligned}
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\begin{aligned}
&5\,500\,000\,000\,000\,000\,s^3\big)\big) \Big/ \big(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + \\
&115\,183\,342\,961\,500\,000\,s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\big) + \\
&\Big(169\,854\,468\,529\,283\,719\,470\,160\,486\,171\,682\,150\,082\,465\,916\,174\,996\,544\,587\,320\,127\,351 \\
&\quad 044\,470\,799\,253\,648\,011\,055\,963\,353\,500\,707\,958\,644\,000\,000\,000 \\
&\quad s\,\big(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + 37\,748\,070\,000\,000\,000\,s^2 + \\
&\quad 5\,500\,000\,000\,000\,000\,s^3\big)\big) \Big/ \big(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + \\
&115\,183\,342\,961\,500\,000\,s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\big) + \\
&\Big(146\,395\,743\,039\,659\,886\,069\,792\,536\,045\,015\,895\,172\,170\,617\,226\,129\,674\,576\,733\,985\,061 \\
&\quad 502\,513\,067\,139\,125\,198\,666\,144\,911\,600\,694\,800\,000\,000\,000\,000 \\
&\quad s^2\,\big(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + 37\,748\,070\,000\,000\,000\,s^2 + \\
&\quad 5\,500\,000\,000\,000\,000\,s^3\big)\big) \Big/ \big(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + \\
&115\,183\,342\,961\,500\,000\,s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\big) + \\
&\Big(31\,381\,846\,067\,302\,093\,346\,945\,975\,130\,369\,843\,824\,229\,954\,964\,284\,715\,533\,297\,701\,372 \\
&\quad 408\,449\,005\,699\,465\,108\,345\,411\,993\,200\,000\,000\,000\,000\,000\,000 \\
&\quad s^3\,\big(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + 37\,748\,070\,000\,000\,000\,s^2 + \\
&\quad 5\,500\,000\,000\,000\,000\,s^3\big)\big) \Big/ \big(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + \\
&115\,183\,342\,961\,500\,000\,s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\big) - \\
&\Big(8\,981\,663\,202\,365\,795\,156\,905\,707\,106\,994\,349\,432\,395\,117\,960\,111\,604\,521\,777\,724\,033 \\
&\quad 045\,437\,101\,077\,259\,070\,530\,530\,176\,264\,361\,016\,418\,708\,520\,000 \\
&\quad \big(13\,763\,159\,174\,631\,911\,848\,167 + 23\,220\,527\,265\,144\,515\,300\,000 \\
&\quad\quad s + 15\,137\,279\,515\,120\,000\,000\,000\,s^2 + 4\,465\,355\,500\,000\,000\,000\,000 \\
&\quad\quad s^3 + 500\,000\,000\,000\,000\,000\,000\,s^4\big)\big) \Big/ \\
&\quad \big(13\,763\,159\,174\,631\,911\,848\,167 + 36\,011\,816\,464\,777\,607\,834\,405\,s + \\
&\quad 37\,359\,169\,088\,432\,622\,000\,000\,s^2 + 19\,231\,861\,592\,300\,000\,000\,000\,s^3 + \\
&\quad 4\,917\,420\,000\,000\,000\,000\,000\,s^4 + 500\,000\,000\,000\,000\,000\,000\,s^5\big)\big)\big) \Big/ \\
&23\,208\,944\,054\,990\,349\,521\,380\,414\,112\,502\,372\,494\,974\,823\,118\,982\,658\,833\,585\,082\,484\,658\,009 \\
&\quad 410\,695\,209\,490\,954\,011\,334\,871\,892\,660\,502\,907\,450\,000 + \\
&\Big(29\,129\,\big(13\,412\,761\,422\,505\,366\,152\,598\,885\,146\,636\,971\,357\,100\,000 + \\
&\quad 11\,245\,544\,599\,437\,643\,154\,915\,915\,525\,504\,710\,000\,000\,000\,s + \\
&\quad 2\,474\,960\,660\,519\,235\,520\,804\,131\,157\,000\,000\,000\,000\,000\,s^2 - \\
&\quad \Big(17\,397\,329\,697\,242\,313\,958\,958\,589\,022\,524\,545\,862\,086\,211 \\
&\quad\quad \big(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \\
&\quad\quad\quad 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\
&\quad \big(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000 \\
&\quad\quad s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\quad \Big(29\,178\,735\,884\,366\,222\,098\,312\,443\,088\,783\,103\,361\,732\,570\,s \\
&\quad\quad \big(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \\
&\quad\quad\quad 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\
&\quad \big(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000 \\
&\quad\quad s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\quad \Big(15\,954\,935\,531\,862\,632\,047\,986\,640\,485\,060\,263\,934\,000\,000\,s^2 \\
&\quad\quad \big(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \\
&\quad\quad\quad 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\
&\quad \big(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000 \\
&\quad\quad s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\quad \Big(2\,859\,029\,002\,137\,756\,193\,209\,679\,269\,197\,700\,000\,000\,000\,s^3 \\
&\quad\quad \big(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \\
&\quad\quad\quad 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/
\end{aligned}
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\begin{aligned}
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right.\\
&\quad \left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^2 +\\
&\left(3\,499\,001\,259\,844\,125\,274\,997\,933\,683\,325\,839\,669\,492\,341\,\left(70\,266\,446\,664\,549\,177 +\right.\right.\\
&\quad \left.\left.87\,851\,746\,053\,800\,000\,s + 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)\right) /\\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\,s^2 +\right.\\
&\quad \left.39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right) -\\
&\left(8\,435\,259\,400\,634\,540\,664\,444\,028\,179\,835\,879\,942\,900\,000\,s\,\left(70\,266\,446\,664\,549\,177 +\right.\right.\\
&\quad \left.\left.87\,851\,746\,053\,800\,000\,s + 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)\right) /\\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\,s^2 +\right.\\
&\quad \left.39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right) -\\
&\left(9\,357\,154\,465\,520\,404\,403\,969\,760\,175\,677\,930\,000\,000\,000\,s^2\,\left(70\,266\,446\,664\,549\,177 +\right.\right.\\
&\quad \left.\left.87\,851\,746\,053\,800\,000\,s + 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)\right) /\\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\,s^2 +\right.\\
&\quad \left.39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right) -\\
&\left(2\,249\,964\,236\,835\,668\,655\,276\,482\,870\,000\,000\,000\,000\,000\,s^3\,\left(70\,266\,446\,664\,549\,177 +\right.\right.\\
&\quad \left.\left.87\,851\,746\,053\,800\,000\,s + 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)\right) /\\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\,s^2 +\right.\\
&\quad \left.39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right) +\\
&\left(534\,123\,716\,382\,104\,784\,497\,947\,211\,817\,908\,319\,043\,257\,\left(13\,763\,159\,174\,631\,911\,848\,167 +\right.\right.\\
&\quad \left.\left.23\,220\,527\,265\,144\,515\,300\,000\,s + 15\,137\,279\,515\,120\,000\,000\,000\right.\right.\\
&\quad \left.\left.s^2 + 4\,465\,355\,500\,000\,000\,000\,000\,s^3 + 500\,000\,000\,000\,000\,000\,000\,s^4\right)\right) /\\
&\left(13\,763\,159\,174\,631\,911\,848\,167 + 36\,011\,816\,464\,777\,607\,834\,405\,s +\right.\\
&\quad 37\,359\,169\,088\,432\,622\,000\,000\,s^2 + 19\,231\,861\,592\,300\,000\,000\,000\,s^3 +\\
&\quad \left.4\,917\,420\,000\,000\,000\,000\,000\,s^4 + 500\,000\,000\,000\,000\,000\,000\,s^5\right)\Big)\Big) /\\
&4\,855\,670\,148\,928\,225\,313\,617\,701\,925\,617\,348\,354\,938\,700\,000 +\\
&\Big(25\,387\\
&\quad \Big(13\,885\,885\,621\,890\,309\,687\,445\,544\,753\,005\,202\,884\,575\,699\,615\,217\,100\,485\,938\,219\,686\,659 \vdots\\
&\qquad 800\,000 +\\
&\qquad 10\,698\,421\,468\,673\,182\,439\,517\,829\,289\,158\,767\,933\,180\,489\,924\,786\,725\,094\,087\,027\,980 \vdots\\
&\qquad 000\,000\,000\,s +\\
&\qquad 2\,114\,035\,537\,025\,288\,166\,195\,496\,275\,636\,137\,468\,797\,877\,298\,444\,642\,444\,266\,000\,000\,000 \vdots\\
&\qquad 000\,000\,s^2 +\\
&\qquad \Big(952\,823\,155\,527\,628\,391\,607\,971\,184\,423\,763\,587\,112\,934\,257\,493\,650\,466\,116\,055\,643\,362 \vdots\\
&\qquad\quad 042\,001\,\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s +\right.\\
&\qquad\quad \left.37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^3\Big) /\\
&\qquad \left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right.\\
&\qquad\quad \left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^3 +\\
&\qquad \Big(1\,573\,261\,624\,976\,909\,324\,521\,698\,761\,496\,709\,304\,684\,043\,952\,014\,081\,924\,407\,393\,430 \vdots\\
&\qquad\quad 009\,300\,000\,s\,\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s +\right.\\
&\qquad\quad \left.37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^3\Big) /\\
&\qquad \left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right.\\
&\qquad\quad \left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^3 +\\
&\qquad \Big(849\,319\,166\,933\,200\,284\,757\,686\,369\,086\,685\,822\,075\,714\,746\,448\,340\,095\,715\,168\,830\,000 \vdots\\
&\qquad\quad 000\,000\,s^2\,\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s +\right.\\
&\qquad\quad \left.37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^3\Big) /\\
&\qquad \left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right.\\
&\qquad\quad \left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^3 +\\
&\qquad \Big(150\,547\,992\,042\,621\,496\,479\,397\,179\,851\,183\,787\,421\,475\,156\,236\,447\,885\,791\,000\,000\,000 \vdots
\end{aligned}
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&000\,000\,s^3\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \right.\\
&\left.37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/ \\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right. \\
&\left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^3 - \\
&\left(13\,002\,232\,483\,466\,216\,943\,792\,428\,909\,035\,847\,525\,481\,918\,676\,882\,376\,884\,659\,503\,316 \right. \\
&093\,438\,924\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \right. \\
&\left.\left.37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right. \\
&\left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(19\,493\,088\,971\,668\,315\,338\,741\,124\,323\,955\,718\,104\,297\,736\,293\,922\,954\,948\,651\,892\,426 \right. \\
&789\,120\,660\,s\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \right. \\
&\left.\left.37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right. \\
&\left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(9\,401\,619\,627\,593\,394\,667\,987\,888\,456\,380\,498\,302\,161\,775\,178\,483\,574\,380\,287\,821\,444 \right. \\
&092\,000\,000\,s^2\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \right. \\
&\left.\left.37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right. \\
&\left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(1\,433\,777\,462\,667\,396\,873\,927\,370\,103\,876\,009\,610\,886\,020\,069\,730\,160\,118\,311\,142\,600 \right. \\
&000\,000\,000\,s^3\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \right. \\
&\left.\left.37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right. \\
&\left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(2\,418\,432\,192\,762\,342\,192\,400\,946\,024\,164\,052\,188\,061\,615\,852\,851\,424\,723\,332\,604\,584 \right. \\
&376\,783\,142\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\right. \\
&\left.\left.s + 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\,s^2 + \right. \\
&\left.39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right) - \\
&\left(14\,127\,686\,797\,998\,063\,277\,167\,245\,755\,469\,224\,381\,631\,030\,423\,731\,032\,328\,072\,036\,967 \right. \\
&340\,200\,000\,s\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\right. \\
&\left.\left.s + 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\,s^2 + \right. \\
&\left.39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right) - \\
&\left(10\,095\,218\,274\,017\,060\,102\,138\,433\,619\,747\,016\,641\,639\,302\,843\,878\,831\,014\,720\,028\,340 \right. \\
&000\,000\,000\,s^2\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\right. \\
&\left.\left.s + 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\,s^2 + \right. \\
&\left.39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right) - \\
&\left(1\,921\,850\,488\,204\,807\,423\,814\,087\,523\,305\,579\,517\,088\,979\,362\,222\,402\,222\,060\,000\,000 \right. \\
&000\,000\,000\,s^3\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\right. \\
&\left.\left.s + 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\,s^2 + \right. \\
&\left.39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(590\,909\,066\,484\,630\,611\,865\,087\,595\,705\,870\,676\,344\,976\,051\,746\,482\,204\,490\,722\,302\,301 \right. \\
&432\,066\left(13\,763\,159\,174\,631\,911\,848\,167 + \right. \\
&\left.23\,220\,527\,265\,144\,515\,300\,000\,s + 15\,137\,279\,515\,120\,000\,000\,000\right.
\end{aligned}
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\begin{aligned}
&s^2 + 4\,465\,355\,500\,000\,000\,000\,000\,s^3 + 500\,000\,000\,000\,000\,000\,000\,s^4\big)\big) \Big/ \\
&\big(13\,763\,159\,174\,631\,911\,848\,167 + 36\,011\,816\,464\,777\,607\,834\,405\,s + \\
&\quad 37\,359\,169\,088\,432\,622\,000\,000\,s^2 + 19\,231\,861\,592\,300\,000\,000\,000\,s^3 + \\
&\quad 4\,917\,420\,000\,000\,000\,000\,000\,s^4 + 500\,000\,000\,000\,000\,000\,000\,s^5\big)\big)\big) \Big/ \\
&895\,316\,767\,400\,955\,472\,522\,859\,993\,493\,743\,449\,007\,539\,472\,343\,154\,855\,288\,973\,185\,305\,200 \\
&\quad 100\,000 + \big(6761 \\
&\quad \big(12\,820\,212\,201\,747\,734\,528\,343\,907\,642\,048\,102\,628\,497\,250\,162\,085\,652\,074\,220\,653\,373\,049 \\
&\qquad 732\,478\,754\,956\,930\,659\,029\,800\,000 + \\
&\qquad 9\,817\,362\,335\,377\,949\,658\,424\,138\,237\,079\,084\,827\,908\,826\,048\,463\,951\,946\,110\,338\,927\,615 \\
&\qquad\quad 165\,244\,715\,384\,564\,980\,000\,000\,000\,s + \\
&\qquad 2\,012\,095\,492\,688\,382\,023\,539\,100\,967\,317\,125\,136\,331\,334\,825\,856\,016\,738\,965\,863\,121\,902 \\
&\qquad\quad 675\,773\,862\,166\,000\,000\,000\,000\,000\,s^2 - \\
&\qquad \big(18\,302\,070\,225\,084\,762\,800\,158\,508\,011\,982\,561\,889\,615\,171\,481\,712\,757\,279\,025\,622\,071 \\
&\qquad\quad 335\,382\,622\,515\,718\,843\,925\,991\,119 \\
&\qquad\quad \big(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \\
&\qquad\quad\quad 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\big)^4\big) \Big/ \\
&\qquad \big(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000 \\
&\qquad\quad s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\big)^4 - \\
&\qquad \big(31\,430\,619\,997\,939\,182\,614\,737\,964\,644\,596\,064\,392\,712\,284\,203\,305\,270\,338\,542\,762\,143 \\
&\qquad\quad 649\,268\,834\,107\,394\,881\,006\,700\,000\,s \\
&\qquad\quad \big(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \\
&\qquad\quad\quad 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\big)^4\big) \Big/ \\
&\qquad \big(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000 \\
&\qquad\quad s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\big)^4 - \\
&\qquad \big(17\,463\,090\,820\,853\,494\,839\,680\,332\,534\,202\,689\,206\,211\,846\,032\,257\,920\,144\,760\,978\,943 \\
&\qquad\quad 091\,022\,188\,218\,280\,770\,000\,000\,000\,s^2 \\
&\qquad\quad \big(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \\
&\qquad\quad\quad 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\big)^4\big) \Big/ \\
&\qquad \big(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000 \\
&\qquad\quad s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\big)^4 - \\
&\qquad \big(3\,164\,223\,500\,214\,329\,413\,676\,111\,742\,661\,203\,507\,109\,877\,024\,212\,810\,158\,741\,009\,155 \\
&\qquad\quad 365\,871\,622\,129\,000\,000\,000\,000\,000\,s^3 \\
&\qquad\quad \big(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \\
&\qquad\quad\quad 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\big)^4\big) \Big/ \\
&\qquad \big(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000 \\
&\qquad\quad s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\big)^4 - \\
&\qquad \big(3\,625\,144\,352\,357\,694\,610\,859\,880\,487\,108\,462\,363\,071\,645\,730\,023\,333\,447\,253\,901\,389 \\
&\qquad\quad 850\,015\,704\,747\,324\,326\,385\,128\,420\,000 \\
&\qquad\quad \big(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \\
&\qquad\quad\quad 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\big)^3\big) \Big/ \\
&\qquad \big(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000 \\
&\qquad\quad s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\big)^3 - \\
&\qquad \big(6\,106\,238\,885\,753\,195\,687\,091\,190\,098\,663\,931\,700\,732\,734\,231\,255\,901\,636\,609\,901\,879 \\
&\qquad\quad 756\,166\,265\,020\,046\,606\,841\,000\,000\,000\,s \\
&\qquad\quad \big(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \\
&\qquad\quad\quad 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\big)^3\big) \Big/
\end{aligned}
$$

$$\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right.$$
$$\left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^3 -$$
$$\left(3\,357\,615\,909\,849\,598\,461\,255\,565\,029\,332\,247\,504\,944\,073\,513\,612\,090\,130\,079\,183\,058 \right.\vdots$$
$$926\,291\,519\,860\,130\,100\,000\,000\,000\,000\,s^2$$
$$\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s +\right.$$
$$\left.\left.37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^3\right) /$$
$$\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right.$$
$$\left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^3 -$$
$$\left(606\,253\,969\,635\,321\,599\,967\,874\,051\,758\,366\,797\,575\,904\,927\,249\,504\,954\,993\,326\,156\,449 \right.\vdots$$
$$835\,441\,530\,000\,000\,000\,000\,000\,000\,s^3$$
$$\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s +\right.$$
$$\left.\left.37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^3\right) /$$
$$\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right.$$
$$\left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^3 -$$
$$\left(11\,708\,047\,542\,862\,887\,071\,195\,665\,178\,515\,105\,350\,826\,041\,166\,235\,114\,792\,851\,425\,212 \right.\vdots$$
$$858\,469\,450\,909\,029\,884\,842\,862\,279\,524$$
$$\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s +\right.$$
$$\left.\left.37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^2\right) /$$
$$\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right.$$
$$\left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^2 -$$
$$\left(21\,774\,397\,370\,506\,964\,128\,425\,448\,271\,523\,069\,337\,541\,636\,736\,865\,499\,523\,969\,774\,507 \right.\vdots$$
$$639\,270\,398\,443\,551\,060\,200\,778\,999\,660\,s$$
$$\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s +\right.$$
$$\left.\left.37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^2\right) /$$
$$\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right.$$
$$\left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^2 -$$
$$\left(12\,336\,759\,646\,074\,743\,673\,618\,747\,224\,479\,013\,683\,653\,009\,020\,318\,169\,696\,200\,558\,278 \right.\vdots$$
$$964\,602\,024\,482\,618\,161\,093\,892\,000\,000\,s^2$$
$$\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s +\right.$$
$$\left.\left.37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^2\right) /$$
$$\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right.$$
$$\left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^2 -$$
$$\left(2\,259\,400\,733\,347\,139\,777\,561\,335\,127\,546\,974\,563\,499\,026\,519\,841\,109\,050\,243\,369\,479 \right.\vdots$$
$$147\,984\,111\,963\,088\,332\,600\,000\,000\,000\,s^3$$
$$\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s +\right.$$
$$\left.\left.37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^2\right) /$$
$$\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right.$$
$$\left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^2 +$$
$$\left(2\,023\,421\,978\,356\,788\,719\,877\,898\,391\,532\,506\,990\,868\,250\,027\,659\,374\,327\,810\,116\,007 \right.\vdots$$
$$255\,718\,756\,564\,302\,340\,342\,394\,059\,558\,\left(70\,266\,446\,664\,549\,177 +\right.$$
$$\left.\left.87\,851\,746\,053\,800\,000\,s + 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)\right) /$$
$$\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\,s^2 +\right.$$
$$\left.39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right) -$$
$$\left(9\,112\,712\,088\,751\,193\,425\,855\,502\,921\,325\,238\,260\,549\,703\,700\,151\,705\,658\,384\,462\,901 \right.\vdots$$
$$816\,999\,893\,011\,124\,075\,094\,970\,200\,000\,s\,\left(70\,266\,446\,664\,549\,177 +\right.$$
$$\left.\left.87\,851\,746\,053\,800\,000\,s + 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)\right) /$$
$$\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\,s^2 +\right.$$

```
      39 380 650 000 000 000 s^3 + 5 000 000 000 000 000 s^4) -
    (8 292 206 720 664 558 641 186 785 146 808 290 477 436 527 350 080 966 172 078 302 609 *
       729 769 564 811 019 499 340 000 000 000 s^2 (70 266 446 664 549 177 +
        87 851 746 053 800 000 s + 37 748 070 000 000 000 s^2 + 5 500 000 000 000 000 s^3)) /
     (70 266 446 664 549 177 + 147 980 925 192 206 555 s + 115 183 342 961 500 000 s^2 +
      39 380 650 000 000 000 s^3 + 5 000 000 000 000 000 s^4) -
    (1 829 177 720 625 801 839 581 000 879 379 204 669 392 122 568 960 015 217 241 693 747 *
       184 250 703 511 060 000 000 000 000 000 s^3 (70 266 446 664 549 177 +
        87 851 746 053 800 000 s + 37 748 070 000 000 000 s^2 + 5 500 000 000 000 000 s^3)) /
     (70 266 446 664 549 177 + 147 980 925 192 206 555 s + 115 183 342 961 500 000 s^2 +
      39 380 650 000 000 000 s^3 + 5 000 000 000 000 000 s^4) +
    (509 641 749 500 234 927 148 403 045 809 519 395 567 141 533 707 398 225 512 718 222 876 *
       033 756 654 205 784 190 038 419 966 (13 763 159 174 631 911 848 167 +
        23 220 527 265 144 515 300 000 s + 15 137 279 515 120 000 000 000
         s^2 + 4 465 355 500 000 000 000 000 s^3 + 500 000 000 000 000 000 000 s^4)) /
     (13 763 159 174 631 911 848 167 + 36 011 816 464 777 607 834 405 s +
      37 359 169 088 432 622 000 000 s^2 + 19 231 861 592 300 000 000 000 s^3 +
      4 917 420 000 000 000 000 000 s^4 + 500 000 000 000 000 000 000 s^5))) /
  59 398 805 303 057 683 816 830 191 819 291 304 844 655 190 408 787 671 971 179 280 055 481 789 *
   819 837 503 984 852 962 700 000)

In[•]:= Ht = ILT[Function[s, (29 129 (13 763 159 174 631 911 848 167 +
          23 220 527 265 144 515 300 000 s + 15 137 279 515 120 000 000 000 s^2 +
          4 465 355 500 000 000 000 000 s^3 + 500 000 000 000 000 000 000 s^4)) /
        (125 000 (13 763 159 174 631 911 848 167 + 36 011 816 464 777 607 834 405 s +
          37 359 169 088 432 622 000 000 s^2 +
          19 231 861 592 300 000 000 000 s^3 + 4 917 420 000 000 000 000 000 s^4 +
          500 000 000 000 000 000 000 s^5)) + 1/125 000 95 871 ((277
           (-218 430 962 497 677 052 646 142 670 618 986 807 683 037 619 801 570 503 030 157 084 *
              246 011 854 181 977 147 992 355 261 036 646 961 921 356 000 000 000 -
             168 780 850 753 465 154 004 211 438 855 031 391 716 361 971 252 674 082 458 173 252 *
              175 994 400 790 045 064 064 512 263 101 909 775 600 000 000 000 000
             s -
             34 520 030 674 032 302 681 640 572 643 406 828 206 652 950 460 713 187 086 627 471 *
              509 649 293 906 269 411 619 179 953 192 520 000 000 000 000 000 000
             s^2 +
             (12 480 141 849 919 709 430 114 284 929 768 890 023 357 985 518 474 110 574 078 354 *
                645 206 830 673 635 211 042 070 936 442 864 433 113 725 650 023
                (70 266 446 664 549 177 + 87 851 746 053 800 000 s +
                  37 748 070 000 000 000 s^2 + 5 500 000 000 000 000 s^3)^5) /
              (70 266 446 664 549 177 + 147 980 925 192 206 555 s + 115 183 342 961 500 000
                 s^2 + 39 380 650 000 000 000 s^3 + 5 000 000 000 000 000 s^4)^5 +
             (17 368 754 138 363 094 280 071 055 383 729 481 163 625 672 675 674 617 724 486 060 *
                082 129 592 907 361 788 274 132 991 786 128 346 726 413 900 000
               s (70 266 446 664 549 177 + 87 851 746 053 800 000 s +
                  37 748 070 000 000 000 s^2 + 5 500 000 000 000 000 s^3)^5) /
              (70 266 446 664 549 177 + 147 980 925 192 206 555 s + 115 183 342 961 500 000
                 s^2 + 39 380 650 000 000 000 s^3 + 5 000 000 000 000 000 s^4)^5 +
```

$$\left(8\,051\,654\,440\,000\,044\,448\,399\,976\,715\,599\,731\,898\,462\,895\,942\,483\,345\,868\,535\,823 \right.$$
$$641\,022\,222\,621\,799\,925\,856\,123\,205\,505\,973\,603\,090\,000\,000\,000$$
$$s^2 \left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\, s + \right.$$
$$\left.\left. 37\,748\,070\,000\,000\,000\, s^2 + 5\,500\,000\,000\,000\,000\, s^3\right)^5\right) /$$
$$\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\, s + 115\,183\,342\,961\,500\,000\right.$$
$$\left. s^2 + 39\,380\,650\,000\,000\,000\, s^3 + 5\,000\,000\,000\,000\,000\, s^4\right)^5 +$$
$$\left(1\,243\,281\,780\,940\,167\,113\,445\,835\,200\,281\,608\,290\,516\,542\,432\,360\,583\,538\,090\,776 \right.$$
$$998\,148\,928\,854\,392\,967\,073\,873\,317\,167\,193\,000\,000\,000\,000\,000$$
$$s^3 \left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\, s + \right.$$
$$\left.\left. 37\,748\,070\,000\,000\,000\, s^2 + 5\,500\,000\,000\,000\,000\, s^3\right)^5\right) /$$
$$\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\, s + 115\,183\,342\,961\,500\,000\right.$$
$$\left. s^2 + 39\,380\,650\,000\,000\,000\, s^3 + 5\,000\,000\,000\,000\,000\, s^4\right)^5 +$$
$$\left(357\,446\,219\,408\,386\,233\,248\,840\,517\,757\,902\,849\,594\,699\,537\,807\,230\,655\,625\,686\,699 \right.$$
$$135\,915\,125\,408\,007\,902\,863\,460\,750\,095\,799\,352\,675\,745\,920\,000$$
$$\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\, s + \right.$$
$$\left.\left. 37\,748\,070\,000\,000\,000\, s^2 + 5\,500\,000\,000\,000\,000\, s^3\right)^4\right) /$$
$$\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\, s + 115\,183\,342\,961\,500\,000\right.$$
$$\left. s^2 + 39\,380\,650\,000\,000\,000\, s^3 + 5\,000\,000\,000\,000\,000\, s^4\right)^4 +$$
$$\left(558\,171\,818\,701\,936\,471\,618\,853\,637\,013\,268\,606\,838\,293\,162\,989\,293\,325\,439\,641\,857 \right.$$
$$409\,881\,632\,552\,334\,642\,002\,982\,251\,037\,961\,624\,026\,000\,000\,000$$
$$s \left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\, s + \right.$$
$$\left.\left. 37\,748\,070\,000\,000\,000\, s^2 + 5\,500\,000\,000\,000\,000\, s^3\right)^4\right) /$$
$$\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\, s + 115\,183\,342\,961\,500\,000\right.$$
$$\left. s^2 + 39\,380\,650\,000\,000\,000\, s^3 + 5\,000\,000\,000\,000\,000\, s^4\right)^4 +$$
$$\left(289\,182\,294\,041\,862\,646\,773\,006\,937\,316\,653\,574\,497\,109\,332\,287\,081\,089\,011\,061\,923 \right.$$
$$197\,739\,915\,848\,407\,154\,273\,753\,223\,460\,684\,100\,000\,000\,000\,000$$
$$s^2 \left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\, s + \right.$$
$$\left.\left. 37\,748\,070\,000\,000\,000\, s^2 + 5\,500\,000\,000\,000\,000\, s^3\right)^4\right) /$$
$$\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\, s + 115\,183\,342\,961\,500\,000\right.$$
$$\left. s^2 + 39\,380\,650\,000\,000\,000\, s^3 + 5\,000\,000\,000\,000\,000\, s^4\right)^4 +$$
$$\left(49\,675\,680\,878\,232\,889\,976\,351\,664\,965\,424\,834\,110\,255\,751\,088\,962\,324\,609\,382\,217 \right.$$
$$587\,205\,253\,602\,818\,336\,879\,915\,063\,740\,000\,000\,000\,000\,000\,000$$
$$s^3 \left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\, s + \right.$$
$$\left.\left. 37\,748\,070\,000\,000\,000\, s^2 + 5\,500\,000\,000\,000\,000\, s^3\right)^4\right) /$$
$$\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\, s + 115\,183\,342\,961\,500\,000\right.$$
$$\left. s^2 + 39\,380\,650\,000\,000\,000\, s^3 + 5\,000\,000\,000\,000\,000\, s^4\right)^4 +$$
$$\left(37\,768\,712\,740\,630\,968\,813\,908\,834\,475\,437\,604\,554\,561\,086\,344\,869\,206\,054\,971\,995 \right.$$
$$287\,359\,939\,686\,890\,228\,073\,548\,649\,297\,079\,751\,938\,247\,200\,000\,000$$
$$\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\, s + \right.$$
$$\left.\left. 37\,748\,070\,000\,000\,000\, s^2 + 5\,500\,000\,000\,000\,000\, s^3\right)^3\right) /$$
$$\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\, s + 115\,183\,342\,961\,500\,000\right.$$
$$\left. s^2 + 39\,380\,650\,000\,000\,000\, s^3 + 5\,000\,000\,000\,000\,000\, s^4\right)^3 +$$
$$\left(63\,738\,651\,770\,628\,433\,763\,221\,942\,525\,553\,372\,200\,483\,478\,044\,503\,528\,247\,026\,499 \right.$$
$$238\,100\,668\,685\,918\,870\,549\,129\,358\,646\,185\,746\,360\,000\,000\,000\,000$$
$$s \left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\, s + \right.$$

$$
\begin{aligned}
&\left(37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/ \\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right. \\
&\quad \left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^3 + \\
&\left(35\,113\,453\,987\,359\,163\,706\,518\,073\,257\,564\,488\,125\,693\,360\,986\,249\,966\,148\,143\,240 \right. \\
&\quad 933\,241\,296\,163\,041\,786\,600\,421\,982\,105\,954\,000\,000\,000\,000\,000\,000 \\
&\quad s^2 \left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \right. \\
&\qquad \left.\left.37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^3\right) \Big/ \\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right. \\
&\quad \left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^3 + \\
&\left(6\,352\,177\,375\,165\,334\,085\,073\,645\,415\,206\,368\,863\,478\,341\,577\,272\,428\,532\,034\,522 \right. \\
&\quad 171\,481\,033\,691\,087\,837\,757\,346\,375\,800\,000\,000\,000\,000\,000\,000\,000 \\
&\quad s^3 \left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \right. \\
&\qquad \left.\left.37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^3\right) \Big/ \\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right. \\
&\quad \left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^3 + \\
&\left(208\,202\,049\,241\,061\,333\,139\,562\,229\,233\,169\,198\,193\,372\,045\,883\,455\,638\,091\,390\,905 \right. \\
&\quad 145\,222\,437\,580\,367\,556\,539\,322\,756\,236\,668\,548\,645\,629\,919\,280\,000 \\
&\quad \left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \right. \\
&\qquad \left.\left.37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right. \\
&\quad \left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(364\,596\,182\,859\,888\,286\,036\,830\,451\,251\,234\,864\,874\,609\,037\,714\,897\,063\,300\,711\,608 \right. \\
&\quad 977\,766\,360\,495\,590\,381\,220\,213\,674\,030\,535\,086\,675\,843\,085\,200\,000 \\
&\quad s \left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \right. \\
&\qquad \left.\left.37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right. \\
&\quad \left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(199\,351\,360\,225\,344\,300\,390\,804\,435\,589\,682\,202\,034\,532\,077\,362\,298\,039\,530\,563\,287 \right. \\
&\quad 602\,653\,750\,577\,987\,758\,725\,230\,769\,426\,220\,008\,248\,240\,000\,000\,000 \\
&\quad s^2 \left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \right. \\
&\qquad \left.\left.37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right. \\
&\quad \left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(35\,296\,659\,658\,641\,729\,988\,412\,579\,778\,130\,355\,997\,537\,014\,709\,367\,773\,765\,424\,217 \right. \\
&\quad 636\,927\,015\,949\,142\,946\,865\,847\,329\,932\,000\,772\,000\,000\,000\,000\,000 \\
&\quad s^3 \left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \right. \\
&\qquad \left.\left.37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right. \\
&\quad \left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(18\,915\,529\,813\,118\,065\,304\,360\,095\,361\,692\,566\,090\,971\,165\,585\,484\,190\,724\,857\,721 \right. \\
&\quad 262\,764\,492\,615\,203\,245\,250\,766\,030\,841\,254\,810\,609\,855\,210\,760\,000 \\
&\quad \left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \right. \\
&\qquad \left.\left.37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\,s^2 + \right. \\
&\quad \left.39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(169\,854\,468\,529\,283\,719\,470\,160\,486\,171\,682\,150\,082\,465\,916\,174\,996\,544\,587\,320\,127 \right.
\end{aligned}
$$

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\begin{aligned}
&351\,044\,470\,799\,253\,648\,011\,055\,963\,353\,500\,707\,958\,644\,000\,000\,000\\
&\quad s\,(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s +\\
&\quad\quad 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3))\,/\\
&(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\,s^2 +\\
&\quad 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4) +\\
&(146\,395\,743\,039\,659\,886\,069\,792\,536\,045\,015\,895\,172\,170\,617\,226\,129\,674\,576\,733\,985 \\
&\quad 061\,502\,513\,067\,139\,125\,198\,666\,144\,911\,600\,694\,800\,000\,000\,000\,000\\
&\quad s^2\,(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s +\\
&\quad\quad 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3))\,/\\
&(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\,s^2 +\\
&\quad 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4) +\\
&(31\,381\,846\,067\,302\,093\,346\,945\,975\,130\,369\,843\,824\,229\,954\,964\,284\,715\,533\,297\,701 \\
&\quad 372\,408\,449\,005\,699\,465\,108\,345\,411\,993\,200\,000\,000\,000\,000\,000\,000\\
&\quad s^3\,(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s +\\
&\quad\quad 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3))\,/\\
&(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\,s^2 +\\
&\quad 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4) -\\
&(8\,981\,663\,202\,365\,795\,156\,905\,707\,106\,994\,349\,432\,395\,117\,960\,111\,604\,521\,777\,724 \\
&\quad 033\,045\,437\,101\,077\,259\,070\,530\,530\,176\,264\,361\,016\,418\,708\,520\,000\\
&\quad (13\,763\,159\,174\,631\,911\,848\,167 +\\
&\quad\quad 23\,220\,527\,265\,144\,515\,300\,000\,s + 15\,137\,279\,515\,120\,000\,000\,000\,s^2 +\\
&\quad\quad 4\,465\,355\,500\,000\,000\,000\,000\,s^3 + 500\,000\,000\,000\,000\,000\,000\,s^4))\,/\\
&(13\,763\,159\,174\,631\,911\,848\,167 + 36\,011\,816\,464\,777\,607\,834\,405\,s +\\
&\quad 37\,359\,169\,088\,432\,622\,000\,000\,s^2 + 19\,231\,861\,592\,300\,000\,000\,000\,s^3 +\\
&\quad 4\,917\,420\,000\,000\,000\,000\,000\,s^4 + 500\,000\,000\,000\,000\,000\,000\,s^5))))\,/\\
&23\,208\,944\,054\,990\,349\,521\,380\,414\,112\,502\,372\,494\,974\,823\,118\,982\,658\,833\,585\,082\,484\,658 \\
&\quad 009\,410\,695\,209\,490\,954\,011\,334\,871\,892\,660\,502\,907\,450\,000 +\\
&(29\,129\,(13\,412\,761\,422\,505\,366\,152\,598\,885\,146\,636\,971\,357\,100\,000 +\\
&\quad 11\,245\,544\,599\,437\,643\,154\,915\,915\,525\,504\,710\,000\,000\,000\,s +\\
&\quad 2\,474\,960\,660\,519\,235\,520\,804\,131\,157\,000\,000\,000\,000\,000\,s^2 -\\
&\quad (17\,397\,329\,697\,242\,313\,958\,958\,589\,022\,524\,545\,862\,086\,211\\
&\quad\quad (70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s +\\
&\quad\quad\quad 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3)^2)\,/\\
&\quad (70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\\
&\quad\quad s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4)^2 -\\
&\quad (29\,178\,735\,884\,366\,222\,098\,312\,443\,088\,783\,103\,361\,732\,570\,s\\
&\quad\quad (70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s +\\
&\quad\quad\quad 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3)^2)\,/\\
&\quad (70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\\
&\quad\quad s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4)^2 -\\
&\quad (15\,954\,935\,531\,862\,632\,047\,986\,640\,485\,060\,263\,934\,000\,000\,s^2\\
&\quad\quad (70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s +\\
&\quad\quad\quad 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3)^2)\,/\\
&\quad (70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\\
&\quad\quad s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4)^2 -\\
&\quad (2\,859\,029\,002\,137\,756\,193\,209\,679\,269\,197\,700\,000\,000\,000\,s^3\\
&\quad\quad (70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s +\\
&\quad\quad\quad 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3)^2)\,/
\end{aligned}
$$

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\begin{aligned}
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right.\\
&\qquad \left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^2 +\\
&\left(3\,499\,001\,259\,844\,125\,274\,997\,933\,683\,325\,839\,669\,492\,341\right.\\
&\qquad \left.\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s +\right.\right.\\
&\qquad \left.\left.37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)\right) /\\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\,s^2 +\right.\\
&\qquad \left.39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right) -\\
&\left(8\,435\,259\,400\,634\,540\,664\,444\,028\,179\,835\,879\,942\,900\,000\,s\right.\\
&\qquad \left.\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s +\right.\right.\\
&\qquad \left.\left.37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)\right) /\\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\,s^2 +\right.\\
&\qquad \left.39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right) -\\
&\left(9\,357\,154\,465\,520\,404\,403\,969\,760\,175\,677\,930\,000\,000\,000\,s^2\right.\\
&\qquad \left.\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s +\right.\right.\\
&\qquad \left.\left.37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)\right) /\\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\,s^2 +\right.\\
&\qquad \left.39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right) -\\
&\left(2\,249\,964\,236\,835\,668\,655\,276\,482\,870\,000\,000\,000\,000\,000\,s^3\right.\\
&\qquad \left.\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s +\right.\right.\\
&\qquad \left.\left.37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)\right) /\\
&\left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\,s^2 +\right.\\
&\qquad \left.39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right) +\\
&\left(534\,123\,716\,382\,104\,784\,497\,947\,211\,817\,908\,319\,043\,257\right.\\
&\qquad \left.\left(13\,763\,159\,174\,631\,911\,848\,167 + 23\,220\,527\,265\,144\,515\,300\,000\,s +\right.\right.\\
&\qquad \left.\left.15\,137\,279\,515\,120\,000\,000\,000\,s^2 +\right.\right.\\
&\qquad \left.\left.4\,465\,355\,500\,000\,000\,000\,000\,s^3 + 500\,000\,000\,000\,000\,000\,000\,s^4\right)\right) /\\
&\left(13\,763\,159\,174\,631\,911\,848\,167 + 36\,011\,816\,464\,777\,607\,834\,405\,s +\right.\\
&\qquad 37\,359\,169\,088\,432\,622\,000\,000\,s^2 + 19\,231\,861\,592\,300\,000\,000\,000\,s^3 +\\
&\qquad \left.4\,917\,420\,000\,000\,000\,000\,000\,s^4 + 500\,000\,000\,000\,000\,000\,000\,s^5\right)\Big)\Big) /\\
&4\,855\,670\,148\,928\,225\,313\,617\,701\,925\,617\,348\,354\,938\,700\,000 + \left(25\,387\right.\\
&\qquad \left(13\,885\,885\,621\,890\,309\,687\,445\,544\,753\,005\,202\,884\,575\,699\,615\,217\,100\,485\,938\,219\,686 \div\right.\\
&\qquad\quad 659\,800\,000 +\\
&\qquad\quad 10\,698\,421\,468\,673\,182\,439\,517\,829\,289\,158\,767\,933\,180\,489\,924\,786\,725\,094\,087\,027 \div\\
&\qquad\quad 980\,000\,000\,000\,s +\\
&\qquad\quad 2\,114\,035\,537\,025\,288\,166\,195\,496\,275\,636\,137\,468\,797\,877\,298\,444\,642\,444\,266\,000\,000 \div\\
&\qquad\quad 000\,000\,000\,s^2 +\\
&\qquad\quad \left(952\,823\,155\,527\,628\,391\,607\,971\,184\,423\,763\,587\,112\,934\,257\,493\,650\,466\,116\,055\,643 \div\right.\\
&\qquad\quad\quad 362\,042\,001\,\left(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s +\right.\\
&\qquad\quad\quad \left.\left.37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\right)^3\right) /\\
&\qquad \left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right.\\
&\qquad\quad \left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^3 +\\
&\qquad \left(1\,573\,261\,624\,976\,909\,324\,521\,698\,761\,496\,709\,304\,684\,043\,952\,014\,081\,924\,407\,393 \div\right.\\
&\qquad\quad 430\,009\,300\,000\,s\,\left(70\,266\,446\,664\,549\,177 +\right.\\
&\qquad\quad\quad 87\,851\,746\,053\,800\,000\,s + 37\,748\,070\,000\,000\,000\,s^2 +\\
&\qquad\quad\quad \left.\left.5\,500\,000\,000\,000\,000\,s^3\right)^3\right) /\\
&\qquad \left(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000\right.\\
&\qquad\quad \left.s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\right)^3 +\\
&\qquad \left(849\,319\,166\,933\,200\,284\,757\,686\,369\,086\,685\,822\,075\,714\,746\,448\,340\,095\,715\,168\,830 \div\right.
\end{aligned}
$$

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      000 000 000 s^2 (70 266 446 664 549 177 + 87 851 746 053 800 000
          s + 37 748 070 000 000 000 s^2 + 5 500 000 000 000 000 s^3)^3) /
   (70 266 446 664 549 177 + 147 980 925 192 206 555 s + 115 183 342 961 500 000
       s^2 + 39 380 650 000 000 000 s^3 + 5 000 000 000 000 000 s^4)^3 +
  (150 547 992 042 621 496 479 397 179 851 183 787 421 475 156 236 447 885 791 000 000 *
      000 000 000 s^3 (70 266 446 664 549 177 + 87 851 746 053 800 000
          s + 37 748 070 000 000 000 s^2 + 5 500 000 000 000 000 s^3)^3) /
   (70 266 446 664 549 177 + 147 980 925 192 206 555 s + 115 183 342 961 500 000
       s^2 + 39 380 650 000 000 000 s^3 + 5 000 000 000 000 000 s^4)^3 -
  (13 002 232 483 466 216 943 792 428 909 035 847 525 481 918 676 882 376 884 659 503 *
      316 093 438 924 (70 266 446 664 549 177 +
        87 851 746 053 800 000 s + 37 748 070 000 000 000 s^2 +
        5 500 000 000 000 000 s^3)^2) /
   (70 266 446 664 549 177 + 147 980 925 192 206 555 s + 115 183 342 961 500 000
       s^2 + 39 380 650 000 000 000 s^3 + 5 000 000 000 000 000 s^4)^2 -
  (19 493 088 971 668 315 338 741 124 323 955 718 104 297 736 293 922 954 948 651 892 *
      426 789 120 660 s (70 266 446 664 549 177 +
        87 851 746 053 800 000 s + 37 748 070 000 000 000 s^2 +
        5 500 000 000 000 000 s^3)^2) /
   (70 266 446 664 549 177 + 147 980 925 192 206 555 s + 115 183 342 961 500 000
       s^2 + 39 380 650 000 000 000 s^3 + 5 000 000 000 000 000 s^4)^2 -
  (9 401 619 627 593 394 667 987 888 456 380 498 302 161 775 178 483 574 380 287 821 *
      444 092 000 000 s^2 (70 266 446 664 549 177 +
        87 851 746 053 800 000 s + 37 748 070 000 000 000 s^2 +
        5 500 000 000 000 000 s^3)^2) /
   (70 266 446 664 549 177 + 147 980 925 192 206 555 s + 115 183 342 961 500 000
       s^2 + 39 380 650 000 000 000 s^3 + 5 000 000 000 000 000 s^4)^2 -
  (1 433 777 462 667 396 873 927 370 103 876 009 610 886 020 069 730 160 118 311 142 *
      600 000 000 000 s^3 (70 266 446 664 549 177 +
        87 851 746 053 800 000 s + 37 748 070 000 000 000 s^2 +
        5 500 000 000 000 000 s^3)^2) /
   (70 266 446 664 549 177 + 147 980 925 192 206 555 s + 115 183 342 961 500 000
       s^2 + 39 380 650 000 000 000 s^3 + 5 000 000 000 000 000 s^4)^2 -
  (2 418 432 192 762 342 192 400 946 024 164 052 188 061 615 852 851 424 723 332 604 *
      584 376 783 142 (70 266 446 664 549 177 +
        87 851 746 053 800 000 s + 37 748 070 000 000 000 s^2 + 5 500 000 000 000 000
        s^3)) / (70 266 446 664 549 177 + 147 980 925 192 206 555 s +
     115 183 342 961 500 000 s^2 + 39 380 650 000 000 000 s^3 + 5 000 000 000 000 000 s^4) -
  (14 127 686 797 998 063 277 167 245 755 469 224 381 631 030 423 731 032 328 072 036 *
      967 340 200 000 s (70 266 446 664 549 177 +
        87 851 746 053 800 000 s + 37 748 070 000 000 000 s^2 + 5 500 000 000 000 000
        s^3)) / (70 266 446 664 549 177 + 147 980 925 192 206 555 s +
     115 183 342 961 500 000 s^2 + 39 380 650 000 000 000 s^3 + 5 000 000 000 000 000 s^4) -
  (10 095 218 274 017 060 102 138 433 619 747 016 641 639 302 843 878 831 014 720 028 *
      340 000 000 000 s^2 (70 266 446 664 549 177 +
        87 851 746 053 800 000 s + 37 748 070 000 000 000 s^2 + 5 500 000 000 000 000
        s^3)) / (70 266 446 664 549 177 + 147 980 925 192 206 555 s +
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    115 183 342 961 500 000 s^2 + 39 380 650 000 000 000 s^3 + 5 000 000 000 000 000 s^4) -
  (1 921 850 488 204 807 423 814 087 523 305 579 517 088 979 362 222 402 222 060 000 ×
      000 000 000 000 s^3 (70 266 446 664 549 177 +
       87 851 746 053 800 000 s + 37 748 070 000 000 000 s^2 + 5 500 000 000 000 000
        s^3)) / (70 266 446 664 549 177 + 147 980 925 192 206 555 s +
    115 183 342 961 500 000 s^2 + 39 380 650 000 000 000 s^3 + 5 000 000 000 000 000 s^4) +
  (590 909 066 484 630 611 865 087 595 705 870 676 344 976 051 746 482 204 490 722 302 ×
      301 432 066 (13 763 159 174 631 911 848 167 +
       23 220 527 265 144 515 300 000 s + 15 137 279 515 120 000 000 000 s^2 +
       4 465 355 500 000 000 000 000 s^3 + 500 000 000 000 000 000 000 s^4)) /
   (13 763 159 174 631 911 848 167 + 36 011 816 464 777 607 834 405 s +
     37 359 169 088 432 622 000 000 s^2 + 19 231 861 592 300 000 000 000 s^3 +
     4 917 420 000 000 000 000 000 s^4 + 500 000 000 000 000 000 000 s^5)))) /
895 316 767 400 955 472 522 859 993 493 743 449 007 539 472 343 154 855 288 973 185 305 ×
 200 100 000 + (6761
   (12 820 212 201 747 734 528 343 907 642 048 102 628 497 250 162 085 652 074 220 653 373 ×
      049 732 478 754 956 930 659 029 800 000 +
    9 817 362 335 377 949 658 424 138 237 079 084 827 908 826 048 463 951 946 110 338 927 ×
      615 165 244 715 384 564 980 000 000 000 s +
    2 012 095 492 688 382 023 539 100 967 317 125 136 331 334 825 856 016 738 965 863 121 ×
      902 675 773 862 166 000 000 000 000 000 s^2 -
    (18 302 070 225 084 762 800 158 508 011 982 561 889 615 171 481 712 757 279 025 622 ×
       071 335 382 622 515 718 843 925 991 119
      (70 266 446 664 549 177 + 87 851 746 053 800 000 s +
         37 748 070 000 000 000 s^2 + 5 500 000 000 000 000 s^3)^4) /
    (70 266 446 664 549 177 + 147 980 925 192 206 555 s + 115 183 342 961 500 000
        s^2 + 39 380 650 000 000 000 s^3 + 5 000 000 000 000 000 s^4)^4 -
    (31 430 619 997 939 182 614 737 964 644 596 064 392 712 284 203 305 270 338 542 762 ×
       143 649 268 834 107 394 881 006 700 000 s
      (70 266 446 664 549 177 + 87 851 746 053 800 000 s +
         37 748 070 000 000 000 s^2 + 5 500 000 000 000 000 s^3)^4) /
    (70 266 446 664 549 177 + 147 980 925 192 206 555 s + 115 183 342 961 500 000
        s^2 + 39 380 650 000 000 000 s^3 + 5 000 000 000 000 000 s^4)^4 -
    (17 463 090 820 853 494 839 680 332 534 202 689 206 211 846 032 257 920 144 760 978 ×
       943 091 022 188 218 280 770 000 000 000 s^2
      (70 266 446 664 549 177 + 87 851 746 053 800 000 s +
         37 748 070 000 000 000 s^2 + 5 500 000 000 000 000 s^3)^4) /
    (70 266 446 664 549 177 + 147 980 925 192 206 555 s + 115 183 342 961 500 000
        s^2 + 39 380 650 000 000 000 s^3 + 5 000 000 000 000 000 s^4)^4 -
    (3 164 223 500 214 329 413 676 111 742 661 203 507 109 877 024 212 810 158 741 009 ×
       155 365 871 622 129 000 000 000 000 000 s^3
      (70 266 446 664 549 177 + 87 851 746 053 800 000 s +
         37 748 070 000 000 000 s^2 + 5 500 000 000 000 000 s^3)^4) /
    (70 266 446 664 549 177 + 147 980 925 192 206 555 s + 115 183 342 961 500 000
        s^2 + 39 380 650 000 000 000 s^3 + 5 000 000 000 000 000 s^4)^4 -
    (3 625 144 352 357 694 610 859 880 487 108 462 363 071 645 730 023 333 447 253 901 ×
       389 850 015 704 747 324 326 385 128 420 000
      (70 266 446 664 549 177 + 87 851 746 053 800 000 s +
```

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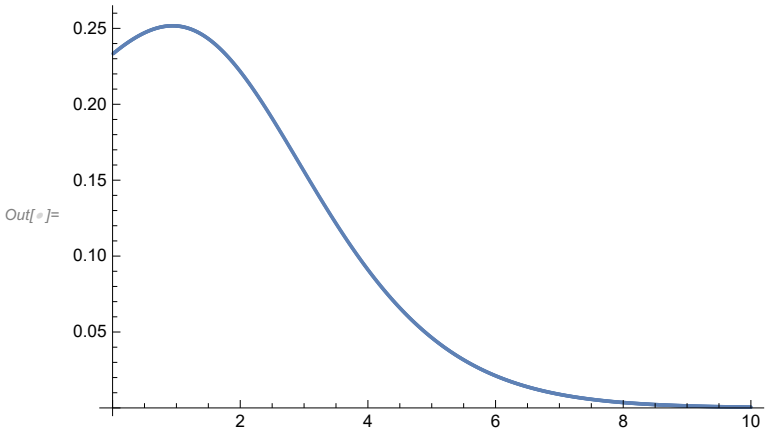
\begin{aligned}
&37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\Big)^3\Big) \Big/ \\
&\Big(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000 \\
&\quad s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\Big)^3 - \\
&\Big(6\,106\,238\,885\,753\,195\,687\,091\,190\,098\,663\,931\,700\,732\,734\,231\,255\,901\,636\,609\,901 \\
&\quad 879\,756\,166\,265\,020\,046\,606\,841\,000\,000\,000 \\
&\quad s\,\Big(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \\
&\quad 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\Big)^3\Big) \Big/ \\
&\Big(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000 \\
&\quad s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\Big)^3 - \\
&\Big(3\,357\,615\,909\,849\,598\,461\,255\,565\,029\,332\,247\,504\,944\,073\,513\,612\,090\,130\,079\,183 \\
&\quad 058\,926\,291\,519\,860\,130\,100\,000\,000\,000\,000 \\
&\quad s^2\,\Big(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \\
&\quad 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\Big)^3\Big) \Big/ \\
&\Big(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000 \\
&\quad s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\Big)^3 - \\
&\Big(606\,253\,969\,635\,321\,599\,967\,874\,051\,758\,366\,797\,575\,904\,927\,249\,504\,954\,993\,326\,156 \\
&\quad 449\,835\,441\,530\,000\,000\,000\,000\,000\,000\,s^3 \\
&\quad \Big(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \\
&\quad 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\Big)^3\Big) \Big/ \\
&\Big(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000 \\
&\quad s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\Big)^3 - \\
&\Big(11\,708\,047\,542\,862\,887\,071\,195\,665\,178\,515\,105\,350\,826\,041\,166\,235\,114\,792\,851\,425 \\
&\quad 212\,858\,469\,450\,909\,029\,884\,842\,862\,279\,524 \\
&\quad \Big(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \\
&\quad 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\Big(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000 \\
&\quad s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\Big(21\,774\,397\,370\,506\,964\,128\,425\,448\,271\,523\,069\,337\,541\,636\,736\,865\,499\,523\,969\,774 \\
&\quad 507\,639\,270\,398\,443\,551\,060\,200\,778\,999\,660 \\
&\quad s\,\Big(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \\
&\quad 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\Big(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000 \\
&\quad s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\Big(12\,336\,759\,646\,074\,743\,673\,618\,747\,224\,479\,013\,683\,653\,009\,020\,318\,169\,696\,200\,558 \\
&\quad 278\,964\,602\,024\,482\,618\,161\,093\,892\,000\,000 \\
&\quad s^2\,\Big(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \\
&\quad 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\Big(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000 \\
&\quad s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\Big(2\,259\,400\,733\,347\,139\,777\,561\,335\,127\,546\,974\,563\,499\,026\,519\,841\,109\,050\,243\,369 \\
&\quad 479\,147\,984\,111\,963\,088\,332\,600\,000\,000\,000 \\
&\quad s^3\,\Big(70\,266\,446\,664\,549\,177 + 87\,851\,746\,053\,800\,000\,s + \\
&\quad 37\,748\,070\,000\,000\,000\,s^2 + 5\,500\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\Big(70\,266\,446\,664\,549\,177 + 147\,980\,925\,192\,206\,555\,s + 115\,183\,342\,961\,500\,000 \\
&\quad s^2 + 39\,380\,650\,000\,000\,000\,s^3 + 5\,000\,000\,000\,000\,000\,s^4\Big)^2 + \\
&\Big(2\,023\,421\,978\,356\,788\,719\,877\,898\,391\,532\,506\,990\,868\,250\,027\,659\,374\,327\,810\,116
\end{aligned}
$$

```
      007 255 718 756 564 302 340 342 394 059 558
     (70 266 446 664 549 177 + 87 851 746 053 800 000 s +
       37 748 070 000 000 000 s^2 + 5 500 000 000 000 000 s^3)) /
    (70 266 446 664 549 177 + 147 980 925 192 206 555 s + 115 183 342 961 500 000 s^2 +
      39 380 650 000 000 000 s^3 + 5 000 000 000 000 000 s^4) -
   (9 112 712 088 751 193 425 855 502 921 325 238 260 549 703 700 151 705 658 384 462 \
      901 816 999 893 011 124 075 094 970 200 000
     s (70 266 446 664 549 177 + 87 851 746 053 800 000 s +
       37 748 070 000 000 000 s^2 + 5 500 000 000 000 000 s^3)) /
    (70 266 446 664 549 177 + 147 980 925 192 206 555 s + 115 183 342 961 500 000 s^2 +
      39 380 650 000 000 000 s^3 + 5 000 000 000 000 000 s^4) -
   (8 292 206 720 664 558 641 186 785 146 808 290 477 436 527 350 080 966 172 078 302 \
      609 729 769 564 811 019 499 340 000 000 000
     s^2 (70 266 446 664 549 177 + 87 851 746 053 800 000 s +
       37 748 070 000 000 000 s^2 + 5 500 000 000 000 000 s^3)) /
    (70 266 446 664 549 177 + 147 980 925 192 206 555 s + 115 183 342 961 500 000 s^2 +
      39 380 650 000 000 000 s^3 + 5 000 000 000 000 000 s^4) -
   (1 829 177 720 625 801 839 581 000 879 379 204 669 392 122 568 960 015 217 241 693 \
      747 184 250 703 511 060 000 000 000 000 000
     s^3 (70 266 446 664 549 177 + 87 851 746 053 800 000 s +
       37 748 070 000 000 000 s^2 + 5 500 000 000 000 000 s^3)) /
    (70 266 446 664 549 177 + 147 980 925 192 206 555 s + 115 183 342 961 500 000 s^2 +
      39 380 650 000 000 000 s^3 + 5 000 000 000 000 000 s^4) +
   (509 641 749 500 234 927 148 403 045 809 519 395 567 141 533 707 398 225 512 718 222 \
      876 033 756 654 205 784 190 038 419 966
     (13 763 159 174 631 911 848 167 + 23 220 527 265 144 515 300 000 s +
       15 137 279 515 120 000 000 000 s^2 +
       4 465 355 500 000 000 000 000 s^3 + 500 000 000 000 000 000 000 s^4)) /
    (13 763 159 174 631 911 848 167 + 36 011 816 464 777 607 834 405 s +
      37 359 169 088 432 622 000 000 s^2 + 19 231 861 592 300 000 000 000 s^3 +
      4 917 420 000 000 000 000 000 s^4 + 500 000 000 000 000 000 000 s^5))) /
  59 398 805 303 057 683 816 830 191 819 291 304 844 655 190 408 787 671 971 179 280 055 481 \
    789 819 837 503 984 852 962 700 000)],
 Table[t, {t, 1/100, 10, 1/100}], 60, "cme", 100];
(Htlist = Table[{i/100, Ht[[i]]}, {i, 1, 1000}];)
```

In[ ]:=
```
ListPlot[Htlist]
```

Out[ ]=



In[]:=
```
Export["D:\\Kut2\\MM\\hist_jiq.csv", N[Htlist, 6], "Table", "FieldSeparator" → ","]
```

Out[]=
```
D:\Kut2\MM\hist_jiq.csv
```

In[]:=
```
(* JSQ(2) system time distribution solver *)
B = 5;
d = 2;
λ = 5 / 4;
μ = {1, 11/10, 12/10, 13/10, 14/10};
{ν[0], ν[1], ν[2], ν[3], ν[4], ν[5]} =
  {028356, 069885, 148775, 256443, 308107, 188434} / 1000000;
z[5] = ν[5];
z[4] = ν[4] + ν[5];
z[3] = ν[3] + ν[4] + ν[5];
z[2] = ν[2] + ν[3] + ν[4] + ν[5];
z[1] = ν[1] + ν[2] + ν[3] + ν[4] + ν[5];
z[0] = 1;
fpν[0] = (z[0]^d - z[1]^d) / ν[0];
fpν[1] = (z[1]^d - z[2]^d) / ν[1];
fpν[2] = (z[2]^d - z[3]^d) / ν[2];
fpν[3] = (z[3]^d - z[4]^d) / ν[3];
fpν[4] = (z[4]^d - z[5]^d) / ν[4];
eqns = {};
For[j = 1, j ≤ B, j++,
  For[i = 1, i ≤ j, i++,
    eqn = {};
    If[(i > 1 && j ≤ B - 1),
     eqn = {Hs[i, j] ==
         (λ fpν[i] + μ[[j]]) / (s + λ fpν[i] + μ[[j]]) *
          (λ fpν[i] / (λ fpν[i] + μ[[j]]) Hs[i, j + 1] + μ[[j]] / (λ fpν[i] + μ[[j]]) Hs[i - 1, j - 1])}];
    If[(i > 1) && (j == B),
     eqn = {Hs[i, B] ==
         μ[[B]] / (s + μ[[B]]) * Hs[i - 1, B - 1]}];
    If[(i == 1) && (j ≤ B - 1),
     eqn = {Hs[1, j] == (λ fpν[i] + μ[[j]]) / (s + λ fpν[i] + μ[[j]]) * (λ fpν[i] / (λ fpν[i] + μ[[j]]) * Hs[i, j + 1] +
          μ[[j]] / (λ fpν[i] + μ[[j]]))}];
    If[(i == 1) && (j == B),
     eqn = {Hs[1, B] ==
         μ[[B]] / (s + μ[[B]])}];
    eqns = eqns ~Join~ eqn;
   ];
 ];
```

In[•]:=
```
eqns
{Hs1, Hs2, Hs3, Hs4, Hs5} =
  {Hs[1, 1], Hs[2, 2], Hs[3, 3], Hs[4, 4], Hs[5, 5]} /. Solve[eqns][[1]];
Hssol = ν[0] * Hs1 + ν[1] * Hs2 + ν[2] * Hs3 + ν[3] * Hs4 + ν[4] * Hs5
```

Out[•]=

$$\left\{Hs[1,1] == \frac{2\,673\,403\left(\frac{800\,000}{2\,673\,403}+\frac{1\,873\,403\,Hs[1,2]}{2\,673\,403}\right)}{800\,000\left(\frac{2\,673\,403}{800\,000}+s\right)},\ Hs[1,2] == \frac{2\,753\,403\left(\frac{880\,000}{2\,753\,403}+\frac{1\,873\,403\,Hs[1,3]}{2\,753\,403}\right)}{800\,000\left(\frac{2\,753\,403}{800\,000}+s\right)},\right.$$

$$Hs[2,2] == \frac{2\,534\,743\left(\frac{880\,000\,Hs[1,1]}{2\,534\,743}+\frac{1\,654\,743\,Hs[2,3]}{2\,534\,743}\right)}{800\,000\left(\frac{2\,534\,743}{800\,000}+s\right)},$$

$$Hs[1,3] == \frac{2\,833\,403\left(\frac{960\,000}{2\,833\,403}+\frac{1\,873\,403\,Hs[1,4]}{2\,833\,403}\right)}{800\,000\left(\frac{2\,833\,403}{800\,000}+s\right)},$$

$$Hs[2,3] == \frac{2\,614\,743\left(\frac{320\,000\,Hs[1,2]}{871\,581}+\frac{551\,581\,Hs[2,4]}{871\,581}\right)}{800\,000\left(\frac{2\,614\,743}{800\,000}+s\right)},$$

$$Hs[3,3] == \frac{88\,381\left(\frac{38\,400\,Hs[2,2]}{88\,381}+\frac{49\,981\,Hs[3,4]}{88\,381}\right)}{32\,000\left(\frac{88\,381}{32\,000}+s\right)},\ Hs[1,4] == \frac{2\,913\,403\left(\frac{1\,040\,000}{2\,913\,403}+\frac{1\,873\,403\,Hs[1,5]}{2\,913\,403}\right)}{800\,000\left(\frac{2\,913\,403}{800\,000}+s\right)},$$

$$Hs[2,4] == \frac{2\,694\,743\left(\frac{1\,040\,000\,Hs[1,3]}{2\,694\,743}+\frac{1\,654\,743\,Hs[2,5]}{2\,694\,743}\right)}{800\,000\left(\frac{2\,694\,743}{800\,000}+s\right)},$$

$$Hs[3,4] == \frac{91\,581\left(\frac{41\,600\,Hs[2,3]}{91\,581}+\frac{49\,981\,Hs[3,5]}{91\,581}\right)}{32\,000\left(\frac{91\,581}{32\,000}+s\right)},\ Hs[4,4] == \frac{68\,999\left(\frac{41\,600\,Hs[3,3]}{68\,999}+\frac{27\,399\,Hs[4,5]}{68\,999}\right)}{32\,000\left(\frac{68\,999}{32\,000}+s\right)},$$

$$Hs[1,5] == \frac{7}{5\left(\frac{7}{5}+s\right)},\ Hs[2,5] == \frac{7\,Hs[1,4]}{5\left(\frac{7}{5}+s\right)},\ Hs[3,5] == \frac{7\,Hs[2,4]}{5\left(\frac{7}{5}+s\right)},$$

$$\left.Hs[4,5] == \frac{7\,Hs[3,4]}{5\left(\frac{7}{5}+s\right)},\ Hs[5,5] == \frac{7\,Hs[4,4]}{5\left(\frac{7}{5}+s\right)}\right\}$$

Out[•]=

$$\left(7089\left(425\,344\,836\,316\,683\,461\,233\,490\,967 + 422\,022\,963\,067\,247\,697\,616\,800\,000\,s + 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + 29\,903\,237\,888\,000\,000\,000\,000\,000\,s^3 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\right)\right) /$$
$$\left(250\,000\left(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405\,s + 558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 + 31\,471\,646\,720\,000\,000\,000\,000\,000\,s^4 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\right)\right) +$$
$$\frac{1}{200\,000\left(-2\,534\,743 - 800\,000\,s\right)}\,13\,977\left(-\left(\left(880\,000\left(425\,344\,836\,316\,683\,461\,233\,490\,967 + 422\,022\,963\,067\,247\,697\,616\,800\,000\,s + 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + 29\,903\,237\,888\,000\,000\,000\,000\,000\,s^3 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\right)\right) /$$
$$\left(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405\,s + 558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 + 31\,471\,646\,720\,000\,000\,000\,000\,000\,s^4 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\right)\right) -$$
$$\left(1\,654\,743\left(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \left(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\right.\right.\right.\right.$$

$$
\begin{aligned}
&\left(31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000 \right. \\
&\quad \left. s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000 \right. \\
&\quad \left. s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000 \right. \\
&\quad \left. s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000 \right. \\
&\quad \left. s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
&\quad \left. 2\,560\,000\,000\,000\,000\,000\,s^4\right)\Big)\Big) \Big/ \\
&\Big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s -
\end{aligned}
$$

$$14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\Big)\Big) + \Bigg(5951$$

$$\Bigg(-68\,336\,450\,260\,318\,322\,571\,644\,276\,483\,238\,840\,608\,857\,482\,482\,056\,875\,564\,001\,884\,596\,411\,761 \vdots$$
$$784\,821\,162\,410\,842\,444\,034\,471\,044\,086\,991\,721\,784\,457\,067\,016\,303\,524\,383\,602\,145\,869\,873 \vdots$$
$$352\,903\,302\,008\,059\,520\,184\,039\,820\,259\,755\,634\,119\,521\,469\,739\,144\,710\,650\,931\,647\,159\,242 \vdots$$
$$643\,011\,431\,906\,341\,052\,642\,602\,191\,781\,685\,350\,400\,000\,000\,000 -$$
$$10\,702\,851\,660\,634\,728\,130\,231\,753\,484\,304\,228\,353\,300\,201\,001\,494\,019\,647\,306\,837\,153\,756\,265 \vdots$$
$$353\,781\,637\,402\,597\,980\,814\,610\,015\,322\,157\,992\,279\,304\,095\,974\,537\,080\,153\,762\,324\,416\,769 \vdots$$
$$546\,471\,956\,703\,678\,793\,151\,602\,544\,911\,696\,365\,662\,412\,541\,637\,891\,045\,477\,647\,157\,194\,932 \vdots$$
$$196\,163\,165\,695\,590\,353\,767\,918\,404\,976\,640\,000\,000\,000\,000\,000\,000\,s +$$
$$947\,118\,687\,937\,761\,277\,674\,009\,909\,138\,848\,399\,483\,179\,608\,545\,543\,244\,649\,930\,679\,536\,120 \vdots$$
$$305\,742\,687\,970\,832\,904\,732\,843\,673\,764\,726\,338\,704\,976\,595\,374\,242\,491\,789\,237\,723\,113\,228 \vdots$$
$$724\,913\,071\,762\,794\,464\,579\,765\,474\,283\,295\,781\,879\,692\,389\,084\,887\,345\,570\,175\,691\,548\,511 \vdots$$
$$857\,077\,645\,616\,312\,250\,335\,232\,000\,000\,000\,000\,000\,000\,000\,s^2 -$$
$$\Big(2\,758\,406\,273\,893\,803\,175\,605\,511\,008\,173\,952\,475\,462\,399\,580\,262\,424\,888\,283\,035\,473\,393\,933 \vdots$$
$$509\,831\,978\,934\,442\,211\,026\,945\,365\,319\,122\,409\,291\,887\,785\,326\,626\,565\,495\,927\,194\,489 \vdots$$
$$805\,615\,178\,783\,120\,675\,815\,683\,756\,241\,335\,416\,283\,776\,746\,573\,941\,719\,996\,167\,993\,901 \vdots$$
$$006\,343\,186\,507\,496\,371\,181\,689\,181\,203\,508\,980\,971\,656\,320\,000$$
$$\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +$$
$$31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^5\Big) \Big/$$
$$\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^5 -$$
$$\Big(2\,337\,717\,661\,146\,724\,717\,197\,409\,381\,799\,674\,165\,523\,171\,233\,302\,844\,523\,785\,771\,285\,997\,282 \vdots$$
$$692\,202\,491\,249\,750\,829\,923\,941\,853\,587\,048\,084\,968\,044\,951\,233\,179\,406\,337\,541\,620\,720 \vdots$$
$$917\,645\,677\,201\,284\,697\,439\,368\,608\,124\,299\,278\,662\,285\,159\,532\,706\,480\,245\,582\,192\,426 \vdots$$
$$459\,101\,483\,997\,416\,511\,721\,415\,417\,338\,939\,808\,256\,000\,000\,000$$
$$s\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +$$
$$31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^5\Big) \Big/$$
$$\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^5 -$$
$$\Big(660\,220\,668\,934\,806\,080\,262\,171\,562\,848\,044\,719\,892\,052\,998\,279\,971\,940\,416\,984\,296\,209\,690 \vdots$$
$$313\,349\,850\,973\,083\,305\,184\,576\,814\,976\,691\,773\,534\,272\,032\,820\,088\,549\,647\,032\,624\,995 \vdots$$
$$639\,422\,307\,436\,633\,178\,967\,184\,509\,876\,678\,120\,966\,981\,143\,372\,939\,610\,588\,150\,388\,492 \vdots$$
$$113\,851\,458\,388\,871\,073\,426\,169\,908\,621\,721\,600\,000\,000\,000\,000$$
$$s^2\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +$$
$$31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^5\Big) \Big/$$
$$\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^5 -$$
$$\Big(62\,136\,888\,063\,322\,309\,393\,773\,406\,074\,890\,132\,220\,706\,855\,398\,964\,608\,085\,940\,879\,449\,876 \vdots$$
$$144\,301\,849\,610\,811\,527\,592\,752\,301\,970\,616\,654\,111\,377\,452\,749\,228\,970\,689\,735\,522\,973 \vdots$$
$$201\,192\,799\,606\,375\,154\,207\,825\,667\,333\,749\,381\,547\,393\,118\,769\,003\,407\,853\,915\,157\,944 \vdots$$
$$197\,734\,569\,433\,657\,085\,224\,720\,465\,920\,000\,000\,000\,000\,000\,000$$
$$s^3\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +$$
$$31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^5\Big) \Big/$$
$$\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^5 +$$
$$\Big(764\,412\,872\,778\,018\,662\,881\,942\,430\,833\,002\,532\,532\,008\,658\,496\,866\,528\,938\,098\,379\,701\,374 \vdots$$

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\begin{aligned}
&\quad 918\,039\,668\,653\,517\,760\,498\,256\,482\,695\,437\,695\,247\,867\,703\,270\,072\,757\,475\,822\,442\,253 \\
&\quad 368\,993\,065\,541\,602\,409\,629\,992\,945\,021\,606\,912\,683\,820\,865\,681\,015\,773\,201\,964\,159\,624 \\
&\quad 410\,958\,444\,317\,331\,260\,878\,039\,403\,710\,942\,662\,228\,309\,539\,263\,407 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^4\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \right. \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^4 + \\
&\Big(648\,170\,096\,593\,386\,832\,288\,140\,168\,487\,070\,877\,702\,124\,987\,465\,858\,360\,049\,377\,419\,778\,896 \\
&\quad 714\,420\,196\,928\,864\,603\,768\,316\,527\,059\,600\,169\,510\,004\,859\,342\,242\,197\,178\,603\,249\,777 \\
&\quad 825\,600\,549\,909\,040\,441\,732\,328\,550\,433\,831\,711\,520\,890\,815\,621\,225\,596\,092\,303\,702\,106 \\
&\quad 668\,228\,645\,460\,681\,426\,093\,059\,041\,795\,309\,759\,062\,943\,045\,600\,000 \\
&\quad s\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^4\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \right. \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^4 + \\
&\Big(183\,120\,193\,249\,654\,920\,106\,393\,937\,390\,185\,596\,969\,122\,579\,856\,684\,422\,404\,037\,917\,156\,666 \\
&\quad 635\,088\,426\,419\,902\,496\,992\,912\,880\,117\,328\,352\,177\,011\,165\,824\,233\,969\,555\,181\,104\,265 \\
&\quad 712\,944\,857\,083\,362\,514\,644\,853\,104\,211\,197\,788\,426\,943\,650\,752\,876\,248\,150\,657\,160\,867 \\
&\quad 715\,698\,070\,641\,803\,975\,168\,766\,048\,483\,723\,941\,164\,160\,000\,000\,000 \\
&\quad s^2\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^4\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \right. \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^4 + \\
&\Big(17\,238\,710\,202\,508\,671\,975\,476\,009\,974\,206\,187\,952\,340\,829\,160\,330\,927\,206\,144\,261\,649\,959 \\
&\quad 956\,686\,394\,836\,226\,684\,096\,322\,411\,803\,444\,128\,605\,271\,725\,491\,922\,752\,339\,235\,373\,111 \\
&\quad 408\,565\,633\,729\,813\,459\,706\,016\,023\,346\,003\,747\,162\,359\,386\,203\,380\,479\,328\,111\,832\,529 \\
&\quad 039\,810\,639\,047\,123\,890\,805\,801\,467\,394\,836\,992\,000\,000\,000\,000\,000 \\
&\quad s^3\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^4\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \right. \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^4 + \\
&\Big(8\,256\,243\,396\,785\,221\,355\,997\,898\,044\,998\,611\,727\,338\,795\,129\,103\,842\,190\,062\,994\,452\,850\,861 \\
&\quad 841\,234\,357\,073\,112\,431\,215\,784\,389\,035\,795\,230\,827\,267\,131\,466\,769\,679\,402\,964\,890\,338 \\
&\quad 179\,957\,669\,022\,855\,381\,337\,053\,819\,382\,200\,424\,029\,957\,467\,106\,672\,688\,734\,292\,345\,636 \\
&\quad 558\,045\,667\,589\,581\,089\,579\,413\,621\,411\,367\,780\,560\,525\,680\,960\,000 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \right. \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 + \\
&\Big(6\,902\,563\,806\,178\,313\,979\,180\,319\,388\,655\,925\,913\,537\,526\,760\,932\,950\,632\,376\,445\,781\,248\,025 \\
&\quad 416\,573\,154\,926\,793\,115\,823\,553\,051\,070\,643\,288\,720\,319\,710\,350\,379\,978\,432\,555\,607\,744 \\
&\quad 182\,605\,104\,658\,230\,910\,075\,021\,545\,702\,534\,861\,998\,767\,886\,795\,863\,684\,464\,521\,738\,753 \\
&\quad 855\,757\,332\,750\,737\,030\,085\,048\,093\,362\,708\,358\,219\,648\,000\,000\,000 \\
&\quad s\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \right. \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 + \\
&\Big(1\,931\,765\,580\,363\,573\,641\,919\,815\,204\,583\,372\,753\,141\,222\,045\,688\,620\,247\,894\,970\,982\,636\,509
\end{aligned}
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\begin{aligned}
&898\,514\,291\,538\,500\,830\,075\,578\,097\,502\,159\,238\,991\,331\,869\,422\,306\,156\,587\,255\,159\,027 \\
&950\,510\,125\,446\,893\,027\,264\,485\,233\,167\,294\,368\,874\,355\,931\,435\,434\,529\,195\,022\,393\,007 \\
&892\,405\,390\,613\,550\,899\,896\,023\,100\,012\,108\,236\,800\,000\,000\,000\,000 \\
&\quad s^2 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3 \Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \right. \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 + \\
&\Big(180\,610\,835\,298\,062\,785\,581\,173\,321\,921\,425\,605\,995\,248\,617\,878\,227\,094\,712\,945\,635\,036\,748 \\
&\quad 232\,942\,807\,153\,015\,303\,916\,703\,132\,288\,571\,976\,228\,226\,033\,486\,593\,395\,268\,059\,978\,769 \\
&\quad 769\,007\,243\,846\,706\,934\,538\,201\,364\,717\,923\,578\,591\,243\,183\,565\,650\,009\,812\,207\,571\,810 \\
&\quad 717\,196\,384\,064\,788\,370\,347\,808\,631\,767\,040\,000\,000\,000\,000\,000\,000 \\
&\quad s^3 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3 \Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \right. \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 - \\
&\Big(187\,287\,046\,464\,164\,411\,380\,160\,743\,820\,333\,739\,698\,287\,426\,951\,547\,454\,665\,207\,494\,924\,028 \\
&\quad 020\,924\,849\,505\,408\,405\,838\,148\,356\,453\,940\,239\,728\,067\,984\,980\,196\,036\,357\,628\,025\,379 \\
&\quad 051\,358\,138\,347\,052\,735\,348\,269\,186\,393\,511\,972\,079\,673\,017\,398\,633\,089\,666\,339\,482\,088 \\
&\quad 750\,808\,364\,294\,682\,909\,503\,121\,990\,298\,089\,800\,965\,669\,337\,903\,045\,760\,000 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2 \Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \right. \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\Big(158\,814\,594\,282\,300\,217\,978\,911\,136\,275\,519\,224\,385\,170\,540\,244\,291\,734\,072\,398\,141\,300\,015 \\
&\quad 621\,446\,708\,486\,781\,453\,591\,545\,168\,604\,827\,965\,670\,432\,846\,992\,257\,896\,672\,607\,429\,502 \\
&\quad 493\,104\,826\,484\,542\,144\,029\,610\,374\,121\,724\,498\,450\,966\,573\,770\,380\,079\,944\,323\,537\,896 \\
&\quad 938\,287\,508\,279\,046\,526\,067\,060\,303\,761\,300\,953\,946\,516\,258\,136\,320\,000\,000 \\
&\quad s \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2 \Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \right. \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\Big(44\,877\,591\,745\,840\,119\,732\,194\,542\,251\,805\,674\,989\,627\,849\,135\,988\,167\,733\,005\,392\,439\,067 \\
&\quad 454\,985\,840\,960\,812\,605\,771\,252\,930\,541\,098\,613\,106\,474\,228\,077\,159\,371\,514\,154\,946\,103 \\
&\quad 345\,847\,398\,050\,044\,752\,135\,340\,930\,277\,500\,888\,605\,447\,498\,798\,234\,834\,730\,457\,062\,513 \\
&\quad 240\,755\,368\,200\,302\,388\,255\,353\,585\,518\,022\,693\,298\,632\,704\,000\,000\,000\,000 \\
&\quad s^2 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2 \Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \right. \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\Big(4\,225\,963\,688\,875\,891\,763\,012\,906\,230\,104\,398\,760\,128\,424\,276\,338\,144\,267\,351\,373\,306\,567\,107 \\
&\quad 000\,993\,108\,302\,206\,545\,323\,338\,901\,525\,151\,023\,845\,972\,477\,681\,888\,422\,141\,429\,912\,316 \\
&\quad 809\,729\,223\,467\,690\,514\,579\,480\,265\,043\,516\,219\,929\,562\,719\,904\,770\,259\,012\,940\,411\,601 \\
&\quad 564\,685\,316\,031\,013\,538\,035\,621\,378\,676\,769\,587\,200\,000\,000\,000\,000\,000 \\
&\quad s^3 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2 \Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \right. \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\Big(155\,185\,546\,894\,966\,664\,919\,885\,624\,075\,931\,206\,878\,266\,639\,464\,317\,708\,899\,933\,456\,307\,298
\end{aligned}
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\begin{aligned}
&974\,458\,923\,457\,997\,032\,455\,393\,811\,933\,169\,750\,063\,893\,239\,139\,137\,856\,612\,082\,892\,547 \\
&160\,680\,225\,529\,409\,892\,336\,439\,047\,564\,803\,878\,651\,337\,978\,203\,695\,397\,757\,414\,462\,036 \\
&096\,337\,365\,038\,500\,760\,476\,925\,975\,788\,091\,059\,955\,971\,459\,186\,816\,000\,000 \\
&\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \right. \\
&\left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\Big(115\,996\,612\,393\,757\,306\,840\,885\,705\,904\,134\,005\,633\,851\,433\,603\,936\,693\,423\,374\,051\,387\,745 \\
&567\,939\,313\,684\,402\,498\,540\,930\,344\,789\,534\,243\,925\,428\,731\,127\,461\,862\,759\,051\,444\,325 \\
&091\,165\,557\,609\,862\,217\,381\,709\,673\,626\,157\,637\,629\,997\,753\,497\,916\,748\,423\,276\,295\,634 \\
&866\,642\,377\,006\,544\,634\,778\,303\,326\,295\,213\,283\,934\,955\,417\,600\,000\,000\,000 \\
&s\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \right. \\
&\left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\Big(14\,377\,661\,384\,176\,467\,373\,473\,538\,234\,224\,606\,807\,891\,567\,181\,416\,673\,578\,801\,708\,213\,480 \\
&228\,907\,198\,613\,263\,850\,463\,381\,187\,195\,769\,598\,940\,354\,156\,583\,962\,619\,364\,566\,258\,241 \\
&051\,179\,694\,597\,157\,308\,852\,108\,064\,169\,377\,600\,350\,648\,121\,088\,559\,033\,223\,786\,745\,406 \\
&159\,083\,993\,495\,177\,289\,617\,475\,520\,995\,175\,819\,755\,520\,000\,000\,000\,000\,000 \\
&s^2\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \right. \\
&\left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) - \\
&\Big(861\,016\,989\,034\,328\,434\,249\,099\,917\,398\,953\,090\,439\,254\,189\,586\,857\,495\,136\,300\,617\,760\,109 \\
&368\,856\,989\,064\,393\,549\,757\,130\,612\,513\,387\,580\,640\,887\,813\,976\,584\,083\,444\,761\,566\,466 \\
&571\,568\,102\,792\,511\,631\,331\,436\,150\,431\,166\,632\,528\,981\,538\,535\,531\,715\,768\,700\,159\,719 \\
&589\,556\,233\,706\,950\,560\,283\,863\,941\,120\,000\,000\,000\,000\,000\,000\,000 \\
&s^3\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \right. \\
&\left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) - \\
&\Big(43\,684\,070\,589\,718\,390\,650\,425\,462\,281\,240\,700\,760\,525\,549\,891\,977\,966\,677\,028\,163\,315\,975 \\
&497\,926\,677\,008\,406\,610\,149\,640\,105\,000\,501\,627\,282\,885\,365\,274\,484\,572\,731\,742\,463\,147 \\
&864\,000\,810\,557\,713\,939\,244\,433\,825\,956\,786\,404\,848\,605\,815\,965\,476\,778\,473\,286\,295\,252 \\
&108\,902\,939\,134\,546\,035\,512\,072\,085\,235\,187\,712\,000\,000\,000\,000\,000 \\
&\left(425\,344\,836\,316\,683\,461\,233\,490\,967 + 422\,022\,963\,067\,247\,697\,616\,800\,000\,s + \right. \\
&\left. 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + 29\,903\,237\,888\,000\,000\,000\,000\,000\,s^3 + \right. \\
&\left. 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\right)^2\Big) \Big/ \\
&\left(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405\,s + \right. \\
&558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 + \\
&\left. 31\,471\,646\,720\,000\,000\,000\,000\,000\,s^4 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\right)^2 - \\
&\Big(1\,335\,789\,746\,027\,188\,954\,010\,737\,658\,230\,705\,305\,330\,911\,903\,130\,398\,962\,943\,016\,228\,153\,969 \\
&418\,318\,409\,834\,715\,779\,581\,001\,937\,183\,160\,986\,319\,189\,047\,664\,612\,202\,685\,516\,255\,043 \\
&384\,407\,135\,437\,488\,333\,355\,736\,058\,158\,735\,653\,289\,568\,694\,385\,095\,443\,083\,399\,538\,108 \\
&645\,458\,619\,291\,096\,279\,394\,384\,027\,621\,241\,517\,825\,156\,343\,168\,000\,000 \\
&\left(425\,344\,836\,316\,683\,461\,233\,490\,967 + 422\,022\,963\,067\,247\,697\,616\,800\,000\,s + \right. \\
&\left. 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + 29\,903\,237\,888\,000\,000\,000\,000\,000\,s^3 + \right. \\
&\left. 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\right)\Big) \Big/ \\
&\left(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405\,s + \right. \\
&558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 + \\
&\left. 31\,471\,646\,720\,000\,000\,000\,000\,000\,s^4 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\right) +
\end{aligned}
$$

$$\Big(101\,771\,535\,420\,675\,483\,756\,359\,544\,517\,156\,428\,338\,370\,056\,901\,367\,776\,353\,566\,228\,816\,862 \\
902\,303\,723\,602\,309\,733\,098\,874\,018\,881\,422\,364\,771\,795\,201\,479\,363\,957\,586\,841\,062\,280 \\
982\,249\,463\,241\,823\,203\,327\,197\,054\,276\,587\,246\,676\,727\,945\,105\,582\,243\,217\,631\,529\,066 \\
107\,044\,302\,741\,943\,981\,593\,764\,100\,172\,656\,447\,323\,848\,481\,886\,901\,760\,000$$
$$\Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \\
49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - \\
5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
\Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \\
\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
134\,393\,407\,044\,908\,000\,000\,s^2 + \\
30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
\Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s \\
\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
134\,393\,407\,044\,908\,000\,000\,s^2 + \\
30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
\Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2 \\
\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
134\,393\,407\,044\,908\,000\,000\,s^2 + \\
30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
\Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3 \\
\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
134\,393\,407\,044\,908\,000\,000\,s^2 + \\
30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 + \\
\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
134\,393\,407\,044\,908\,000\,000\,s^2 + \\
30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s \\
\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
134\,393\,407\,044\,908\,000\,000\,s^2 + \\
30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \\
\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
134\,393\,407\,044\,908\,000\,000\,s^2 +$$

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\begin{aligned}
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \\
&\quad\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\quad\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
&\quad\quad 2\,560\,000\,000\,000\,000\,000\,s^4\big)\big)\big) \Big/ \\
&\big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - \\
&\quad 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\big) + \\
&\big(31\,023\,527\,436\,110\,591\,177\,928\,259\,475\,635\,524\,806\,629\,507\,941\,258\,875\,219\,799\,743\,080\,967 \\
&\quad 424\,710\,814\,940\,692\,383\,735\,945\,401\,579\,102\,703\,170\,122\,711\,612\,490\,683\,452\,272\,459\,491 \\
&\quad 601\,331\,763\,082\,016\,130\,428\,009\,784\,963\,085\,345\,425\,566\,089\,462\,680\,133\,996\,907\,823\,526 \\
&\quad 913\,476\,376\,590\,090\,214\,834\,588\,765\,314\,872\,590\,247\,451\,364\,096\,000\,000\,000 \\
&\quad s\,\big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \\
&\quad\quad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - \\
&\quad\quad 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\quad\quad\big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \\
&\quad\quad\quad\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big) \Big/ \\
&\quad\quad\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\quad\quad\big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s \\
&\quad\quad\quad\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big) \Big/ \\
&\quad\quad\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\quad\quad\big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2 \\
&\quad\quad\quad\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big) \Big/ \\
&\quad\quad\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\quad\quad\big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3 \\
&\quad\quad\quad\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big) \Big/ \\
&\quad\quad\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 + \\
&\quad\quad\big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
&\quad\quad\quad\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\quad\quad\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\quad\quad\big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s
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\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)\Big)\Big) \Big/ \\
&\Big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\Big) - \\
&\Big(555\,274\,386\,785\,806\,709\,206\,175\,118\,726\,540\,978\,339\,470\,581\,285\,995\,106\,754\,358\,222\,443\,239 \\
&\quad 348\,577\,076\,144\,311\,764\,843\,880\,268\,972\,428\,583\,152\,796\,308\,039\,614\,003\,304\,772\,007\,732 \\
&\quad 088\,996\,435\,640\,281\,874\,976\,732\,806\,958\,950\,909\,893\,115\,598\,884\,974\,918\,789\,669\,490\,076 \\
&\quad 113\,449\,663\,963\,016\,173\,383\,432\,267\,885\,028\,727\,927\,138\,708\,223\,407 \\
&\quad \Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\quad \left(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\quad \left(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\quad \left(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\quad \left(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\right.\right.
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\begin{aligned}
&\left(31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
&\quad \left.\left.2\,560\,000\,000\,000\,000\,000\,s^4\right)\right)^2\Big) \Big/ \\
&\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \right. \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - \\
&\quad \left.14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\right)^2 - \\
&\left(152\,828\,578\,881\,153\,992\,097\,045\,448\,565\,934\,227\,997\,629\,765\,424\,022\,853\,561\,511\,693\,290\,330 \right. \\
&\quad 516\,312\,471\,801\,568\,022\,774\,907\,013\,337\,407\,884\,745\,981\,999\,918\,531\,733\,467\,429\,325\,828 \\
&\quad 067\,110\,672\,248\,089\,784\,115\,817\,199\,561\,628\,126\,321\,098\,245\,328\,405\,206\,603\,736\,061\,982 \\
&\quad \left.094\,316\,856\,735\,682\,070\,831\,792\,617\,912\,251\,833\,839\,541\,639\,200\,000\right. \\
&\quad s\left(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \right. \\
&\quad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - \\
&\quad 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\quad \left(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\quad \left(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.
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&134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2 \\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3 \\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 + \\
&\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s \\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
&\quad 2\,560\,000\,000\,000\,000\,000\,s^4\Big)\Big)^2\Big) \Big/ \\
&\Big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - \\
&\quad 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000 \\
&\quad s^2\Big)^2 - \frac{1}{-2\,534\,743 - 800\,000\,s} \\
&2\,757\,598\,800\,211\,863\,972\,120\,473\,059\,856\,979\,568\,061\,251\,520\,137\,201\,181\,148\,884\,001\,439\,425 \\
&\quad 974\,313\,464\,607\,437\,904\,703\,621\,960\,922\,382\,051\,834\,408\,965\,187\,345\,717\,509\,024\,666\,657\,098 \\
&\quad 937\,541\,142\,058\,586\,272\,333\,014\,357\,412\,315\,586\,119\,643\,245\,960\,410\,379\,281\,583\,493\,810\,047 \\
&\quad 483\,255\,610\,313\,954\,625\,882\,501\,727\,764\,245\,611\,504\,000\,000 \\
&\Big(-\Big(\Big(880\,000\,\Big(425\,344\,836\,316\,683\,461\,233\,490\,967 + \\
&\quad\quad 422\,022\,963\,067\,247\,697\,616\,800\,000\,s + 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 +
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&29\,903\,237\,888\,000\,000\,000\,000\,000\,s^3 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\Big)\Big) \Big/ \\
&\Big(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405\,s + \\
&\quad 558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 + \\
&\quad 31\,471\,646\,720\,000\,000\,000\,000\,000\,s^4 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\Big)\Big) - \\
&\Big(1\,654\,743\,\Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \\
&\quad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000 \\
&\quad s - 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000 \\
&\quad s^2 - \Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \\
&\qquad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\qquad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\qquad \Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s \\
&\qquad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\qquad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\qquad\quad \Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2 \\
&\qquad\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\qquad\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad\quad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\qquad\quad\quad \Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3 \\
&\qquad\quad\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\quad\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\qquad\quad\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad\quad\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad\quad\quad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 + \\
&\qquad\quad\quad\quad \Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
&\qquad\quad\quad\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\quad\quad\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\qquad\quad\quad\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad\quad\quad\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad\quad\quad\quad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\qquad\quad\quad\quad\quad \Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s \\
&\qquad\quad\quad\quad\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\quad\quad\quad\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\qquad\quad\quad\quad\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad\quad\quad\quad\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad\quad\quad\quad\quad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\qquad\quad\quad\quad\quad\quad \Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \\
&\qquad\quad\quad\quad\quad\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\quad\quad\quad\quad\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\qquad\quad\quad\quad\quad\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad\quad\quad\quad\quad\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +
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\begin{aligned}
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \\
&\quad\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\quad\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
&\quad\quad 2\,560\,000\,000\,000\,000\,000\,s^4\big)\big)\big) \Big/ \\
&\big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - \\
&\quad 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000 \\
&\quad s^2\big)\big) + \frac{1}{\big(-2\,534\,743 - 800\,000\,s\big)^2}
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&3\,628\,379\,694\,375\,556\,517\,472\,912\,911\,957\,931\,107\,127\,641\,928\,469\,516\,853\,907\,269\,082\,795\,879 \\
&\quad 976\,621\,721\,564\,049\,910\,647\,278\,408\,210\,783\,484\,928\,800\,423\,008\,885\,838\,001\,025\,614\,909\,271 \\
&\quad 006\,176\,220\,193\,046\,805\,649\,417\,381\,816\,693\,612\,364\,560\,595\,015\,987\,356\,079\,978\,772\,836\,903 \\
&\quad 584\,705\,432\,325\,831\,038\,274\,135\,641\,402\,470\,400\,000\,000 \\
&\big(-\big(\big(880\,000\,\big(425\,344\,836\,316\,683\,461\,233\,490\,967 + 422\,022\,963\,067\,247\,697\,616\,800\,000\,s + \\
&\quad\quad 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + 29\,903\,237\,888\,000\,000\,000\,000\,000\,s^3 + \\
&\quad\quad 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\big)\big) \Big/ \\
&\quad\big(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405\,s + \\
&\quad\quad 558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 + \\
&\quad\quad 31\,471\,646\,720\,000\,000\,000\,000\,000\,s^4 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\big)\big) - \\
&\quad\big(1\,654\,743\,\big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \\
&\quad\quad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - \\
&\quad\quad 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\quad\quad\big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \\
&\quad\quad\quad\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big) \Big/ \\
&\quad\quad\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\quad\quad\big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s \\
&\quad\quad\quad\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big) \Big/ \\
&\quad\quad\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\quad\quad\big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2 \\
&\quad\quad\quad\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big) \Big/ \\
&\quad\quad\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\quad\quad\big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3 \\
&\quad\quad\quad\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big) \Big/ \\
&\quad\quad\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +
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\begin{aligned}
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 + \\
&\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s \\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
&\quad 2\,560\,000\,000\,000\,000\,000\,s^4\Big)\Big)\Big) \Big/ \\
&\Big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000 \\
&\quad\quad s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\Big)\Big)^2 - \\
&\Big(3\,638\,536\,152\,278\,950\,140\,994\,980\,008\,482\,880\,287\,052\,563\,206\,963\,266\,177\,746\,926\,650\,616\,938 \\
&\quad 031\,054\,587\,150\,181\,758\,133\,747\,254\,970\,570\,483\,973\,959\,395\,938\,398\,227\,147\,542\,603\,848 \\
&\quad 988\,795\,813\,158\,329\,553\,318\,823\,257\,716\,432\,936\,164\,745\,229\,301\,713\,649\,835\,671\,636\,366 \\
&\quad 679\,236\,578\,846\,460\,434\,653\,698\,191\,657\,366\,953\,554\,329\,600\,000\,000 \\
&\quad\Big(21\,073\,325\,392\,469\,992\,425\,866\,443\,862\,931\,334\,849\,266\,794\,630\,431\,199\,232\,000\,000\,000\,000 \\
&\quad + \\
&\quad 11\,449\,707\,856\,276\,429\,780\,807\,714\,190\,162\,496\,712\,142\,612\,073\,676\,800\,000\,000\,000\,000 \\
&\quad\quad 000\,s + \\
&\quad 1\,416\,644\,054\,176\,266\,820\,421\,903\,589\,332\,037\,787\,190\,231\,040\,000\,000\,000\,000\,000\,000\,000 \\
&\quad\quad s^2 - \\
&\quad\Big(43\,694\,661\,139\,353\,553\,309\,932\,861\,521\,085\,629\,828\,001\,076\,091\,953\,168\,386\,763\,460\,499 \\
&\quad\quad 309\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^3\Big) \Big/ \\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^3 - \\
&\quad\Big(37\,030\,723\,867\,625\,895\,551\,531\,949\,666\,228\,340\,660\,585\,000\,394\,649\,678\,036\,815\,287\,200 \\
&\quad\quad 000\,s\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^3\Big) \Big/ \\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +
\end{aligned}
$$

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      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^3 -
 (10 458 255 797 678 885 542 202 461 787 787 661 035 176 109 846 370 794 433 920 000 000 :
      000 s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^3) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^3 -
 (984 282 226 253 861 338 440 262 990 031 201 447 886 856 414 600 704 000 000 000 000 000
    s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^3) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^3 +
 (5 473 096 836 891 596 841 188 936 893 232 663 222 905 693 516 340 993 517 892 500 480 :
      000 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
 (10 007 689 587 526 012 414 789 669 659 282 920 709 966 025 195 610 670 109 824 000 000 :
      000 s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
 (3 829 343 422 066 149 104 277 157 280 509 731 169 229 035 315 663 718 400 000 000 000 :
      000 s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
 (428 391 495 398 170 168 801 927 847 900 871 606 423 374 315 520 000 000 000 000 000 000
    s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
 (24 819 723 839 525 122 582 724 416 990 343 402 218 305 518 333 879 129 165 587 200 000 :
      000 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
    134 393 407 044 908 000 000 s^2 +
    30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) -
 (31 382 005 346 932 290 729 244 328 226 924 794 469 395 232 058 188 057 600 000 000 000 :
      000 s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
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\begin{aligned}
&134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) - \\
&\big(12\,022\,532\,128\,267\,828\,518\,596\,692\,550\,893\,302\,698\,906\,711\,986\,176\,000\,000\,000\,000\,000 \\
&\quad 000\,s^2\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) - \\
&\big(1\,287\,858\,231\,069\,333\,473\,110\,821\,444\,847\,307\,079\,263\,846\,400\,000\,000\,000\,000\,000\,000\,000 \\
&\quad 000\,s^3\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\big(5\,760\,731\,868\,161\,197\,591\,557\,369\,355\,048\,438\,472\,448\,009\,205\,048\,884\,882\,209\,737\,257 \\
&\quad 600\,\big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \\
&\quad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - \\
&\quad 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\quad \big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \\
&\qquad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big) \Big/ \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\quad \big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s \\
&\qquad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big) \Big/ \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\quad \big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2 \\
&\qquad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big) \Big/ \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\quad \big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3 \\
&\qquad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big) \Big/ \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 + \\
&\quad \big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
&\qquad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) +
\end{aligned}
$$

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\begin{aligned}
&\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s \\
&\quad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\quad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \\
&\quad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\quad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \\
&\quad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\quad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
&\quad\quad 2\,560\,000\,000\,000\,000\,000\,s^4\Big)\Big)\Big) \Big/ \\
&\Big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - \\
&\quad 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\Big) + \\
&\Big(6\,794\,580\,393\,726\,450\,214\,087\,957\,081\,893\,747\,319\,065\,725\,229\,153\,262\,871\,936\,000\,000 \\
&\quad 000\,s\,\Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \\
&\quad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - \\
&\quad 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\quad \Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \\
&\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\quad \Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s \\
&\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\quad \Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2 \\
&\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\quad \Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3 \\
&\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +
\end{aligned}
$$

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\begin{aligned}
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 + \\
&\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s \\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
&\quad 2\,560\,000\,000\,000\,000\,000\,s^4\Big)\Big)\Big) \Big/ \\
&\Big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - \\
&\quad 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\Big)\Big)\Big) \Big/ \\
&\Big(-36\,207\,230\,881\,355\,889\,034\,044\,528\,400\,216\,595\,501\,686\,097\,074\,011\,219\,920\,248\,422\,761\,709 - \\
&\quad 12\,651\,438\,488\,369\,732\,248\,931\,818\,923\,214\,761\,315\,709\,100\,210\,396\,905\,880\,564\,194\,848\,000 \\
&\quad s\Big)\Big)\Big) \Big/ \Big(40\,000 \\
&\Big(-176\,492\,853\,003\,258\,022\,027\,735\,835\,396\,596\,286\,462\,565\,130\,226\,908\,066\,433\,402\,305\,366\,213 \cdot \\
&\quad 081\,383\,506\,469\,748\,633\,182\,681\,413\,172\,107\,085\,426\,044\,688\,644\,901\,406\,236\,508\,822\,114\,001 \cdot \\
&\quad 133\,931\,899\,006\,204\,955\,711\,233\,420\,730\,612\,969\,760\,383\,352\,958\,235\,993\,482\,256\,154\,959\,678 \cdot \\
&\quad 041\,808\,879\,660\,015\,502\,245\,243\,722\,853\,851\,955\,200\,000\,000 - \frac{1}{-2\,534\,743 - 800\,000\,s} \\
&\quad 1\,229\,181\,653\,588\,989\,311\,978\,651\,866\,042\,848\,373\,747\,747\,346\,555\,207\,637\,702\,098\,163\,092\,406 \cdot \\
&\quad 764\,830\,169\,837\,101\,233\,167\,590\,197\,251\,556\,857\,709\,973\,558\,302\,191\,494\,232\,309\,946\,280\,795 \cdot \\
&\quad 102\,173\,560\,394\,523\,225\,041\,346\,064\,666\,314\,024\,193\,726\,737\,072\,822\,266\,635\,019\,308\,900\,491 \cdot \\
&\quad 781\,261\,178\,427\,231\,373\,547\,331\,088\,568\,363\,144\,320\,000 \\
&\quad\Big(-\Big(\Big(880\,000\,\Big(425\,344\,836\,316\,683\,461\,233\,490\,967 + \\
&\qquad 422\,022\,963\,067\,247\,697\,616\,800\,000\,s + 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + \\
&\qquad 29\,903\,237\,888\,000\,000\,000\,000\,000\,s^3 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\Big)\Big) \Big/ \\
&\qquad\Big(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405\,s + \\
&\qquad 558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 + \\
&\qquad 31\,471\,646\,720\,000\,000\,000\,000\,000\,s^4 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\Big)\Big) - \\
&\quad\Big(1\,654\,743\,\Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \\
&\qquad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000
\end{aligned}
$$

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\begin{aligned}
&s - 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\\
&s^2 - \Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907\\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/\\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 -\\
&\Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s\\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/\\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 -\\
&\Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2\\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/\\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 -\\
&\Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3\\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/\\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 +\\
&\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/\\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) +\\
&\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s\\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/\\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) +\\
&\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/\\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) +\\
&\Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/\\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 +
\end{aligned}
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\begin{aligned}
&\left.\left.\left.

$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 -$$
$$\left(646\,832\,652\,414\,218\,742\,941\,715\,528\,919\,324\,227\,848\,109\,520\,656\,136\,486\,263\,594\,063\,444\,214 \vdots 191\,856\,115\,572\,653\,969\,408\,000\,000\,000\,000\,s^2 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\right) /$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 -$$
$$\left(53\,540\,597\,675\,435\,692\,828\,579\,270\,546\,228\,945\,840\,729\,594\,560\,806\,826\,726\,781\,305\,355\,986 \vdots 108\,780\,184\,402\,329\,600\,000\,000\,000\,000\,000\,s^3 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\right) /$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 +$$
$$\left(390\,384\,854\,772\,645\,282\,453\,523\,791\,946\,568\,151\,450\,451\,938\,551\,521\,663\,924\,949\,383\,155\,258 \vdots 441\,710\,826\,052\,070\,783\,302\,982\,400\,000\,000\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) /$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 -$$
$$\left(180\,065\,228\,852\,791\,157\,598\,586\,889\,378\,170\,111\,250\,814\,344\,887\,769\,103\,362\,097\,070\,394\,904 \vdots 426\,160\,846\,453\,170\,054\,144\,000\,000\,000\,000\,s \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) /$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 -$$
$$\left(163\,560\,221\,581\,290\,716\,771\,949\,790\,269\,502\,936\,309\,847\,016\,081\,076\,216\,667\,722\,615\,606\,157 \vdots 213\,681\,965\,169\,049\,600\,000\,000\,000\,000\,000\,s^2 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) /$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 -$$
$$\left(23\,867\,570\,063\,366\,878\,726\,979\,014\,820\,756\,422\,697\,427\,044\,731\,793\,971\,556\,965\,798\,400\,131 \vdots 853\,718\,257\,664\,000\,000\,000\,000\,000\,000\,000\,s^3 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) /$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 +$$
$$\left(859\,574\,172\,509\,842\,165\,615\,051\,008\,300\,039\,496\,230\,491\,066\,364\,027\,438\,940\,802\,549\,861\,063 \vdots 338\,040\,321\,274\,715\,280\,240\,640\,000\,000\,000\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) /$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) +$$
$$\left(675\,792\,748\,703\,892\,895\,636\,206\,413\,439\,515\,020\,332\,817\,291\,202\,820\,299\,547\,376\,735\,942\,551 \vdots 104\,320\,472\,148\,492\,288\,000\,000\,000\,000\,000\,s \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\right.$$

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\begin{aligned}
&31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(342\,826\,121\,211\,575\,742\,620\,566\,930\,608\,057\,647\,529\,191\,790\,364\,802\,885\,377\,028\,707\,588\,103 \\
&\quad 463\,509\,871\,820\,800\,000\,000\,000\,000\,000\,000\,s^2 \\
&\quad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(47\,816\,691\,774\,222\,593\,011\,778\,637\,079\,574\,508\,932\,003\,698\,887\,009\,051\,307\,960\,754\,820\,304 \\
&\quad 223\,600\,640\,000\,000\,000\,000\,000\,000\,000\,000\,s^3 \\
&\quad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(2\,401\,630\,212\,206\,049\,851\,181\,901\,024\,794\,488\,563\,621\,320\,752\,588\,992\,480\,704\,764\,737\,785\,762 \\
&\quad 670\,304\,724\,487\,701\,555\,624\,665\,088\,000\,000 \\
&\quad \Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \\
&\quad\quad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - \\
&\quad\quad 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\quad\quad \Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \\
&\quad\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\quad\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\quad\quad\quad \Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s \\
&\quad\quad\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\quad\quad\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad\quad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\quad\quad\quad\quad \Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2 \\
&\quad\quad\quad\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad\quad\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\quad\quad\quad\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad\quad\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad\quad\quad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\quad\quad\quad\quad\quad \Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3 \\
&\quad\quad\quad\quad\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad\quad\quad\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\quad\quad\quad\quad\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad\quad\quad\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad\quad\quad\quad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 + \\
&\quad\quad\quad\quad\quad\quad \Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
&\quad\quad\quad\quad\quad\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad\quad\quad\quad\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\quad\quad\quad\quad\quad\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +
\end{aligned}
$$

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      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (165 603 664 707 324 700 271 632 612 455 644 928 000 000 000 s
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (53 566 139 401 384 196 199 682 215 936 000 000 000 000 000 s^2
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000 s^3
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000 s^3 +
      2 560 000 000 000 000 000 s^4))) /
 (-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
   98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
   14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2) +
 (201 855 677 233 133 488 761 297 864 700 332 003 298 433 388 487 193 872 793 140 313 906 807 +
   736 424 934 988 413 443 686 400 000 000 000 s
    (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
      49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
      5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
      (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
         134 393 407 044 908 000 000 s^2 +
         30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
      (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000 s
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
         134 393 407 044 908 000 000 s^2 +
         30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
      (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000 s^2
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
         134 393 407 044 908 000 000 s^2 +
         30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
      (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000 s^3
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
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\begin{aligned}
&\left(31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
&\quad \left.\left.2\,560\,000\,000\,000\,000\,000\,s^4\right)\right)\Big) \Big/ \\
&\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \right. \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - \\
&\quad \left.14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\right) + \\
&\left(2\,503\,521\,067\,816\,693\,011\,060\,641\,609\,372\,595\,537\,668\,673\,890\,793\,491\,942\,314\,771\,948\,643\,999 \right. \\
&\quad 178\,465\,617\,490\,153\,656\,757\,213\,684\,844\,800 \\
&\quad \left(21\,073\,325\,392\,469\,992\,425\,866\,443\,862\,931\,334\,849\,266\,794\,630\,431\,199\,232\,000\,000\,000\,000\right. \\
&\quad + \\
&\quad 11\,449\,707\,856\,276\,429\,780\,807\,714\,190\,162\,496\,712\,142\,612\,073\,676\,800\,000\,000\,000\,000 \\
&\quad 000\,s + \\
&\quad 1\,416\,644\,054\,176\,266\,820\,421\,903\,589\,332\,037\,787\,190\,231\,040\,000\,000\,000\,000\,000\,000\,000 \\
&\quad s^2 - \\
&\quad \left(43\,694\,661\,139\,353\,553\,309\,932\,861\,521\,085\,629\,828\,001\,076\,091\,953\,168\,386\,763\,460\,499 \right. \\
&\quad 309\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\right) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 - \\
&\quad \left(37\,030\,723\,867\,625\,895\,551\,531\,949\,666\,228\,340\,660\,585\,000\,394\,649\,678\,036\,815\,287\,200 \right. \\
&\quad 000\,s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\right) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.
\end{aligned}
$$

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      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^3 -
 (10 458 255 797 678 885 542 202 461 787 787 661 035 176 109 846 370 794 433 920 000 000 *
      000 s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^3) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^3 -
 (984 282 226 253 861 338 440 262 990 031 201 447 886 856 414 600 704 000 000 000 000 000
    s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^3) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^3 +
 (5 473 096 836 891 596 841 188 936 893 232 663 222 905 693 516 340 993 517 892 500 480 *
      000 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
 (10 007 689 587 526 012 414 789 669 659 282 920 709 966 025 195 610 670 109 824 000 000 *
      000 s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
 (3 829 343 422 066 149 104 277 157 280 509 731 169 229 035 315 663 718 400 000 000 000 *
      000 s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
 (428 391 495 398 170 168 801 927 847 900 871 606 423 374 315 520 000 000 000 000 000 000
    s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
 (24 819 723 839 525 122 582 724 416 990 343 402 218 305 518 333 879 129 165 587 200 000 *
      000 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
    134 393 407 044 908 000 000 s^2 +
    30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) -
 (31 382 005 346 932 290 729 244 328 226 924 794 469 395 232 058 188 057 600 000 000 000 *
      000 s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
```

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\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) - \\
&\left(12\,022\,532\,128\,267\,828\,518\,596\,692\,550\,893\,302\,698\,906\,711\,986\,176\,000\,000\,000\,000\,000\right. \\
&\quad 000\,s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) - \\
&\left(1\,287\,858\,231\,069\,333\,473\,110\,821\,444\,847\,307\,079\,263\,846\,400\,000\,000\,000\,000\,000\,000\right. \\
&\quad 000\,s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(5\,760\,731\,868\,161\,197\,591\,557\,369\,355\,048\,438\,472\,448\,009\,205\,048\,884\,882\,209\,737\,257\right. \\
&\quad 600\left(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \right. \\
&\quad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - \\
&\quad 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\quad \left(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) / \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\quad \left(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) / \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\quad \left(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) / \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\quad \left(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) / \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\quad \left(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad \left. 134\,393\,407\,044\,908\,000\,000\,s^2 + \right.
\end{aligned}
$$

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      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (165 603 664 707 324 700 271 632 612 455 644 928 000 000 000 s
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (53 566 139 401 384 196 199 682 215 936 000 000 000 000 000 s^2
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000 s^3
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000 s^3 +
      2 560 000 000 000 000 000 s^4))) /
 (-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
   98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
   14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2) +
 (6 794 580 393 726 450 214 087 957 081 893 747 319 065 725 229 153 262 871 936 000 000 :
   000 s (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
   49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
   5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
   (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
   (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000 s
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
   (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000 s^2
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
   (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000 s^3
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
```

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\begin{array}{l}
\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
\left(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\right. \\
\quad \left.\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\right. \\
\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
\left(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s\right. \\
\quad \left.\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\right. \\
\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\right. \\
\quad \left.\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\right. \\
\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
\left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\right. \\
\quad \left.\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\right. \\
\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
\quad \left. 2\,560\,000\,000\,000\,000\,000\,s^4\right)\Big)\Big) \Big/ \\
\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \right. \\
\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - \\
\quad \left. 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\right)\Big)\Big) \Big/ \\
\left(-36\,207\,230\,881\,355\,889\,034\,044\,528\,400\,216\,595\,501\,686\,097\,074\,011\,219\,920\,248\,422\,761\,709 - \right. \\
\quad \left. 12\,651\,438\,488\,369\,732\,248\,931\,818\,923\,214\,761\,315\,709\,100\,210\,396\,905\,880\,564\,194\,848\,000\,s\right) - \\
\left(3\,969\,185\,131\,772\,080\,588\,852\,466\,921\,797\,907\,363\,719\,783\,914\,709\,438\,053\,512\,264\,537\,505\,784 \right. \\
\quad 967\,077\,528\,047\,137\,843\,450\,672\,793\,270\,400 \\
\quad \left(-68\,336\,450\,260\,318\,322\,571\,644\,276\,483\,238\,840\,608\,857\,482\,482\,056\,875\,564\,001\,884\,596 \right. \\
\quad\quad 411\,761\,784\,821\,162\,410\,842\,444\,034\,471\,044\,086\,991\,721\,784\,457\,067\,016\,303\,524\,383 \\
\quad\quad 602\,145\,869\,873\,352\,903\,302\,008\,059\,520\,184\,039\,820\,259\,755\,634\,119\,521\,469\,739\,144 \\
\quad\quad 710\,650\,931\,647\,159\,242\,643\,011\,431\,906\,341\,052\,642\,602\,191\,781\,685\,350\,400\,000\,000 \\
\quad\quad 000 - \\
\quad 10\,702\,851\,660\,634\,728\,130\,231\,753\,484\,304\,228\,353\,300\,201\,001\,494\,019\,647\,306\,837\,153 \\
\quad\quad 756\,265\,353\,781\,637\,402\,597\,980\,814\,610\,015\,322\,157\,992\,279\,304\,095\,974\,537\,080\,153 \\
\quad\quad 762\,324\,416\,769\,546\,471\,956\,703\,678\,793\,151\,602\,544\,911\,696\,365\,662\,412\,541\,637\,891 \\
\quad\quad 045\,477\,647\,157\,194\,932\,196\,163\,165\,695\,590\,353\,767\,918\,404\,976\,640\,000\,000\,000\,000\,000 \\
\quad\quad s + \\
\quad 947\,118\,687\,937\,761\,277\,674\,009\,909\,138\,848\,399\,483\,179\,608\,545\,543\,244\,649\,930\,679\,536 \\
\quad\quad 120\,305\,742\,687\,970\,832\,904\,732\,843\,673\,764\,726\,338\,704\,976\,595\,374\,242\,491\,789\,237 \\
\quad\quad 723\,113\,228\,724\,913\,071\,762\,794\,464\,579\,765\,474\,283\,295\,781\,879\,692\,389\,084\,887\,345
\end{array}
$$

$$
\begin{aligned}
&570\,175\,691\,548\,511\,857\,077\,645\,616\,312\,250\,335\,232\,000\,000\,000\,000\,000\,000\,000\,000\\
&s^2 - \\
&\Big(2\,758\,406\,273\,893\,803\,175\,605\,511\,008\,173\,952\,475\,462\,399\,580\,262\,424\,888\,283\,035\,473 \\
&\quad 393\,933\,509\,831\,978\,934\,442\,211\,026\,945\,365\,319\,122\,409\,291\,887\,785\,326\,626\,565\,495 \\
&\quad 927\,194\,489\,805\,615\,178\,783\,120\,675\,815\,683\,756\,241\,335\,416\,283\,776\,746\,573\,941\,719 \\
&\quad 996\,167\,993\,901\,006\,343\,186\,507\,496\,371\,181\,689\,181\,203\,508\,980\,971\,656\,320\,000 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^5\Big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^5 - \\
&\Big(2\,337\,717\,661\,146\,724\,717\,197\,409\,381\,799\,674\,165\,523\,171\,233\,302\,844\,523\,785\,771\,285 \\
&\quad 997\,282\,692\,202\,491\,249\,750\,829\,923\,941\,853\,587\,048\,084\,968\,044\,951\,233\,179\,406\,337 \\
&\quad 541\,620\,720\,917\,645\,677\,201\,284\,697\,439\,368\,608\,124\,299\,278\,662\,285\,159\,532\,706\,480 \\
&\quad 245\,582\,192\,426\,459\,101\,483\,997\,416\,511\,721\,415\,417\,338\,939\,808\,256\,000\,000\,000 \\
&\quad s\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^5\Big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^5 - \\
&\Big(660\,220\,668\,934\,806\,080\,262\,171\,562\,848\,044\,719\,892\,052\,998\,279\,971\,940\,416\,984\,296 \\
&\quad 209\,690\,313\,349\,850\,973\,083\,305\,184\,576\,814\,976\,691\,773\,534\,272\,032\,820\,088\,549\,647 \\
&\quad 032\,624\,995\,639\,422\,307\,436\,633\,178\,967\,184\,509\,876\,678\,120\,966\,981\,143\,372\,939\,610 \\
&\quad 588\,150\,388\,492\,113\,851\,458\,388\,871\,073\,426\,169\,908\,621\,721\,600\,000\,000\,000\,000 \\
&\quad s^2\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^5\Big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^5 - \\
&\Big(62\,136\,888\,063\,322\,309\,393\,773\,406\,074\,890\,132\,220\,706\,855\,398\,964\,608\,085\,940\,879\,449 \\
&\quad 876\,144\,301\,849\,610\,811\,527\,592\,752\,301\,970\,616\,654\,111\,377\,452\,749\,228\,970\,689\,735 \\
&\quad 522\,973\,201\,192\,799\,606\,375\,154\,207\,825\,667\,333\,749\,381\,547\,393\,118\,769\,003\,407\,853 \\
&\quad 915\,157\,944\,197\,734\,569\,433\,657\,085\,224\,720\,465\,920\,000\,000\,000\,000\,000\,000 \\
&\quad s^3\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^5\Big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^5 + \\
&\Big(764\,412\,872\,778\,018\,662\,881\,942\,430\,833\,002\,532\,532\,008\,658\,496\,866\,528\,938\,098\,379 \\
&\quad 701\,374\,918\,039\,668\,653\,517\,760\,498\,256\,482\,695\,437\,695\,247\,867\,703\,270\,072\,757\,475 \\
&\quad 822\,442\,253\,368\,993\,065\,541\,602\,409\,629\,992\,945\,021\,606\,912\,683\,820\,865\,681\,015\,773 \\
&\quad 201\,964\,159\,624\,410\,958\,444\,317\,331\,260\,878\,039\,403\,710\,942\,662\,228\,309\,539\,263\,407 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^4\Big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^4 + \\
&\Big(648\,170\,096\,593\,386\,832\,288\,140\,168\,487\,070\,877\,702\,124\,987\,465\,858\,360\,049\,377\,419 \\
&\quad 778\,896\,714\,420\,196\,928\,864\,603\,768\,316\,527\,059\,600\,169\,510\,004\,859\,342\,242\,197\,178
\end{aligned}
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\begin{aligned}
&603\,249\,777\,825\,600\,549\,909\,040\,441\,732\,328\,550\,433\,831\,711\,520\,890\,815\,621\,225\,596\,\backslash\\
&092\,303\,702\,106\,668\,228\,645\,460\,681\,426\,093\,059\,041\,795\,309\,759\,062\,943\,045\,600\,000\\
&\quad s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\right.\\
&\qquad \left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^4\Big) \Big/\\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^4 +\\
&\Big(183\,120\,193\,249\,654\,920\,106\,393\,937\,390\,185\,596\,969\,122\,579\,856\,684\,422\,404\,037\,917\,\backslash\\
&\quad 156\,666\,635\,088\,426\,419\,902\,496\,992\,912\,880\,117\,328\,352\,177\,011\,165\,824\,233\,969\,555\,\backslash\\
&\quad 181\,104\,265\,712\,944\,857\,083\,362\,514\,644\,853\,104\,211\,197\,788\,426\,943\,650\,752\,876\,248\,\backslash\\
&\quad 150\,657\,160\,867\,715\,698\,070\,641\,803\,975\,168\,766\,048\,483\,723\,941\,164\,160\,000\,000\,000\\
&\quad s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\right.\\
&\qquad \left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^4\Big) \Big/\\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^4 +\\
&\Big(17\,238\,710\,202\,508\,671\,975\,476\,009\,974\,206\,187\,952\,340\,829\,160\,330\,927\,206\,144\,261\,649\,\backslash\\
&\quad 959\,956\,686\,394\,836\,226\,684\,096\,322\,411\,803\,444\,128\,605\,271\,725\,491\,922\,752\,339\,235\,\backslash\\
&\quad 373\,111\,408\,565\,633\,729\,813\,459\,706\,016\,023\,346\,003\,747\,162\,359\,386\,203\,380\,479\,328\,\backslash\\
&\quad 111\,832\,529\,039\,810\,639\,047\,123\,890\,805\,801\,467\,394\,836\,992\,000\,000\,000\,000\,000\\
&\quad s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\right.\\
&\qquad \left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^4\Big) \Big/\\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^4 +\\
&\Big(8\,256\,243\,396\,785\,221\,355\,997\,898\,044\,998\,611\,727\,338\,795\,129\,103\,842\,190\,062\,994\,452\,\backslash\\
&\quad 850\,861\,841\,234\,357\,073\,112\,431\,215\,784\,389\,035\,795\,230\,827\,267\,131\,466\,769\,679\,402\,\backslash\\
&\quad 964\,890\,338\,179\,957\,669\,022\,855\,381\,337\,053\,819\,382\,200\,424\,029\,957\,467\,106\,672\,688\,\backslash\\
&\quad 734\,292\,345\,636\,558\,045\,667\,589\,581\,089\,579\,413\,621\,411\,367\,780\,560\,525\,680\,960\,000\\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\right.\\
&\qquad \left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/\\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 +\\
&\Big(6\,902\,563\,806\,178\,313\,979\,180\,319\,388\,655\,925\,913\,537\,526\,760\,932\,950\,632\,376\,445\,781\,\backslash\\
&\quad 248\,025\,416\,573\,154\,926\,793\,115\,823\,553\,051\,070\,643\,288\,720\,319\,710\,350\,379\,978\,432\,\backslash\\
&\quad 555\,607\,744\,182\,605\,104\,658\,230\,910\,075\,021\,545\,702\,534\,861\,998\,767\,886\,795\,863\,684\,\backslash\\
&\quad 464\,521\,738\,753\,855\,757\,332\,750\,737\,030\,085\,048\,093\,362\,708\,358\,219\,648\,000\,000\,000\\
&\quad s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\right.\\
&\qquad \left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/\\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 +\\
&\Big(1\,931\,765\,580\,363\,573\,641\,919\,815\,204\,583\,372\,753\,141\,222\,045\,688\,620\,247\,894\,970\,982\,\backslash\\
&\quad 636\,509\,898\,514\,291\,538\,500\,830\,075\,578\,097\,502\,159\,238\,991\,331\,869\,422\,306\,156\,587\,\backslash\\
&\quad 255\,159\,027\,950\,510\,125\,446\,893\,027\,264\,485\,233\,167\,294\,368\,874\,355\,931\,435\,434\,529\,\backslash\\
&\quad 195\,022\,393\,007\,892\,405\,390\,613\,550\,899\,896\,023\,100\,012\,108\,236\,800\,000\,000\,000\,000\\
&\quad s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\right.
\end{aligned}
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\begin{aligned}
&31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^3\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^3 + \\
&\Big(180\,610\,835\,298\,062\,785\,581\,173\,321\,921\,425\,605\,995\,248\,617\,878\,227\,094\,712\,945\,635 \\
&\quad 036\,748\,232\,942\,807\,153\,015\,303\,916\,703\,132\,288\,571\,976\,228\,226\,033\,486\,593\,395\,268 \\
&\quad 059\,978\,769\,769\,007\,243\,846\,706\,934\,538\,201\,364\,717\,923\,578\,591\,243\,183\,565\,650\,009 \\
&\quad 812\,207\,571\,810\,717\,196\,384\,064\,788\,370\,347\,808\,631\,767\,040\,000\,000\,000\,000\,000\,000 \\
&\quad s^3\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^3\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^3 - \\
&\Big(187\,287\,046\,464\,164\,411\,380\,160\,743\,820\,333\,739\,698\,287\,426\,951\,547\,454\,665\,207\,494 \\
&\quad 924\,028\,020\,924\,849\,505\,408\,405\,838\,148\,356\,453\,940\,239\,728\,067\,984\,980\,196\,036\,357 \\
&\quad 628\,025\,379\,051\,358\,138\,347\,052\,735\,348\,269\,186\,393\,511\,972\,079\,673\,017\,398\,633\,089 \\
&\quad 666\,339\,482\,088\,750\,808\,364\,294\,682\,909\,503\,121\,990\,298\,089\,800\,965\,669\,337\,903\,045 \\
&\quad 760\,000\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000 \\
&\quad\quad s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\Big(158\,814\,594\,282\,300\,217\,978\,911\,136\,275\,519\,224\,385\,170\,540\,244\,291\,734\,072\,398\,141 \\
&\quad 300\,015\,621\,446\,708\,486\,781\,453\,591\,545\,168\,604\,827\,965\,670\,432\,846\,992\,257\,896\,672 \\
&\quad 607\,429\,502\,493\,104\,826\,484\,542\,144\,029\,610\,374\,121\,724\,498\,450\,966\,573\,770\,380\,079 \\
&\quad 944\,323\,537\,896\,938\,287\,508\,279\,046\,526\,067\,060\,303\,761\,300\,953\,946\,516\,258\,136\,320 \\
&\quad 000\,000\,s\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000 \\
&\quad\quad s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\Big(44\,877\,591\,745\,840\,119\,732\,194\,542\,251\,805\,674\,989\,627\,849\,135\,988\,167\,733\,005\,392\,439 \\
&\quad 067\,454\,985\,840\,960\,812\,605\,771\,252\,930\,541\,098\,613\,106\,474\,228\,077\,159\,371\,514\,154 \\
&\quad 946\,103\,345\,847\,398\,050\,044\,752\,135\,340\,930\,277\,500\,888\,605\,447\,498\,798\,234\,834\,730 \\
&\quad 457\,062\,513\,240\,755\,368\,200\,302\,388\,255\,353\,585\,518\,022\,693\,298\,632\,704\,000\,000\,000 \\
&\quad 000\,s^2\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\Big(4\,225\,963\,688\,875\,891\,763\,012\,906\,230\,104\,398\,760\,128\,424\,276\,338\,144\,267\,351\,373\,306 \\
&\quad 567\,107\,000\,993\,108\,302\,206\,545\,323\,338\,901\,525\,151\,023\,845\,972\,477\,681\,888\,422\,141 \\
&\quad 429\,912\,316\,809\,729\,223\,467\,690\,514\,579\,480\,265\,043\,516\,219\,929\,562\,719\,904\,770\,259 \\
&\quad 012\,940\,411\,601\,564\,685\,316\,031\,013\,538\,035\,621\,378\,676\,769\,587\,200\,000\,000\,000\,000 \\
&\quad 000\,s^3\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +
\end{aligned}
$$

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      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
   (155 185 546 894 966 664 919 885 624 075 931 206 878 266 639 464 317 708 899 933 456 ×
      307 298 974 458 923 457 997 032 455 393 811 933 169 750 063 893 239 139 137 856 612 ×
      082 892 547 160 680 225 529 409 892 336 439 047 564 803 878 651 337 978 203 695 397 ×
      757 414 462 036 096 337 365 038 500 760 476 925 975 788 091 059 955 971 459 186 816 ×
      000 000 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
         s + 31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (115 996 612 393 757 306 840 885 705 904 134 005 633 851 433 603 936 693 423 374 051 ×
      387 745 567 939 313 684 402 498 540 930 344 789 534 243 925 428 731 127 461 862 759 ×
      051 444 325 091 165 557 609 862 217 381 709 673 626 157 637 629 997 753 497 916 748 ×
      423 276 295 634 866 642 377 006 544 634 778 303 326 295 213 283 934 955 417 600 000 ×
      000 000 s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
         s + 31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (14 377 661 384 176 467 373 473 538 234 224 606 807 891 567 181 416 673 578 801 708 213 ×
      480 228 907 198 613 263 850 463 381 187 195 769 598 940 354 156 583 962 619 364 566 ×
      258 241 051 179 694 597 157 308 852 108 064 169 377 600 350 648 121 088 559 033 223 ×
      786 745 406 159 083 993 495 177 289 617 475 520 995 175 819 755 520 000 000 000 000 ×
      000 s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) -
   (861 016 989 034 328 434 249 099 917 398 953 090 439 254 189 586 857 495 136 300 617 ×
      760 109 368 856 989 064 393 549 757 130 612 513 387 580 640 887 813 976 584 083 444 ×
      761 566 466 571 568 102 792 511 631 331 436 150 431 166 632 528 981 538 535 531 715 ×
      768 700 159 719 589 556 233 706 950 560 283 863 941 120 000 000 000 000 000 000 000
     s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) -
   (43 684 070 589 718 390 650 425 462 281 240 700 760 525 549 891 977 966 677 028 163 315 ×
      975 497 926 677 008 406 610 149 640 105 000 501 627 282 885 365 274 484 572 731 742 ×
      463 147 864 000 810 557 713 939 244 433 825 956 786 404 848 605 815 965 476 778 473 ×
      286 295 252 108 902 939 134 546 035 512 072 085 235 187 712 000 000 000 000 000
     (425 344 836 316 683 461 233 490 967 +
        422 022 963 067 247 697 616 800 000 s + 166 274 056 891 576 320 000 000 000 s^2 +
        29 903 237 888 000 000 000 000 000 s^3 + 2 048 000 000 000 000 000 000 000 s^4)^2) /
    (425 344 836 316 683 461 233 490 967 + 791 574 528 521 627 217 234 436 405 s +
      558 073 362 537 897 309 232 000 000 s^2 + 189 814 551 559 852 800 000 000 000 s^3 +
      31 471 646 720 000 000 000 000 000 s^4 + 2 048 000 000 000 000 000 000 000 s^5)^2 -
   (1 335 789 746 027 188 954 010 737 658 230 705 305 330 911 903 130 398 962 943 016 228 ×
      153 969 418 318 409 834 715 779 581 001 937 183 160 986 319 189 047 664 612 202 685 ×
      516 255 043 384 407 135 437 488 333 355 736 058 158 735 653 289 568 694 385 095 443 ×
      083 399 538 108 645 458 619 291 096 279 394 384 027 621 241 517 825 156 343 168 000 ×
      000 (425 344 836 316 683 461 233 490 967 +
```

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      422 022 963 067 247 697 616 800 000 s + 166 274 056 891 576 320 000 000 000 s^2 +
      29 903 237 888 000 000 000 000 000 s^3 + 2 048 000 000 000 000 000 000 000 s^4)) /
   (425 344 836 316 683 461 233 490 967 + 791 574 528 521 627 217 234 436 405 s +
    558 073 362 537 897 309 232 000 000 s^2 + 189 814 551 559 852 800 000 000 000 s^3 +
    31 471 646 720 000 000 000 000 000 s^4 + 2 048 000 000 000 000 000 000 000 s^5) +
   (101 771 535 420 675 483 756 359 544 517 156 428 338 370 056 901 367 776 353 566 228 :
      816 862 902 303 723 602 309 733 098 874 018 881 422 364 771 795 201 479 363 957 586 :
      841 062 280 982 249 463 241 823 203 327 197 054 276 587 246 676 727 945 105 582 243 :
      217 631 529 066 107 044 302 741 943 981 593 764 100 172 656 447 323 848 481 886 901 :
      760 000
     (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
      49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
      5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
      (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
         (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 +
          30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
      (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000 s
         (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 +
          30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
      (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000 s^2
         (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 +
          30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
      (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000 s^3
         (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 +
          30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
      (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
         (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
           31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
         134 393 407 044 908 000 000 s^2 +
         30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
      (165 603 664 707 324 700 271 632 612 455 644 928 000 000 000 s
         (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
           31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
         134 393 407 044 908 000 000 s^2 +
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        30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
     (53 566 139 401 384 196 199 682 215 936 000 000 000 000 000 s^2
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
      (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 +
        30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
     (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000 s^3
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
      (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000 s^3 +
        2 560 000 000 000 000 000 s^4))) /
  (-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
    98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
    14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2) +
   (31 023 527 436 110 591 177 928 259 475 635 524 806 629 507 941 258 875 219 799 743 080 ⋅
     967 424 710 814 940 692 383 735 945 401 579 102 703 170 122 711 612 490 683 452 272 ⋅
     459 491 601 331 763 082 016 130 428 009 784 963 085 345 425 566 089 462 680 133 996 ⋅
     907 823 526 913 476 376 590 090 214 834 588 765 314 872 590 247 451 364 096 000 000 ⋅
     000 s (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
      49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
      5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
      (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 +
        30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
      (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000 s
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 +
        30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
      (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000 s^2
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 +
        30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
      (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000 s^3
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 +
        30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
      (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
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\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)\Big)\Big) \Big/ \\
&\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\right) - \\
&\Big(555\,274\,386\,785\,806\,709\,206\,175\,118\,726\,540\,978\,339\,470\,581\,285\,995\,106\,754\,358\,222 \\
&\quad 443\,239\,348\,577\,076\,144\,311\,764\,843\,880\,268\,972\,428\,583\,152\,796\,308\,039\,614\,003\,304 \\
&\quad 772\,007\,732\,088\,996\,435\,640\,281\,874\,976\,732\,806\,958\,950\,909\,893\,115\,598\,884\,974\,918 \\
&\quad 789\,669\,490\,076\,113\,449\,663\,963\,016\,173\,383\,432\,267\,885\,028\,727\,927\,138\,708\,223\,407 \\
&\quad \left(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \left(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \left(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \left(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/
\end{aligned}
$$

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\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
&\quad 2\,560\,000\,000\,000\,000\,000\,s^4\Big)\Big)^2\Big) \Big/ \\
&\Big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\Big)^2 - \\
&\Big(152\,828\,578\,881\,153\,992\,097\,045\,448\,565\,934\,227\,997\,629\,765\,424\,022\,853\,561\,511\,693 \\
&\quad 290\,330\,516\,312\,471\,801\,568\,022\,774\,907\,013\,337\,407\,884\,745\,981\,999\,918\,531\,733\,467 \\
&\quad 429\,325\,828\,067\,110\,672\,248\,089\,784\,115\,817\,199\,561\,628\,126\,321\,098\,245\,328\,405\,206 \\
&\quad 603\,736\,061\,982\,094\,316\,856\,735\,682\,070\,831\,792\,617\,912\,251\,833\,839\,541\,639\,200\,000\,s \\
&\quad \Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\quad \Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \\
&\quad\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\quad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 +
\end{aligned}
$$

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\begin{aligned}
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s \\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2 \\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3 \\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 + \\
&\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s \\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \\
&\quad\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
&\quad 2\,560\,000\,000\,000\,000\,000\,s^4\Big)\Big)^2\Big) \Big/ \\
&\Big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - \\
&\quad 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000 \\
&\quad s^2\Big)^2 - \frac{1}{-2\,534\,743 - 800\,000\,s}
\end{aligned}
$$

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\begin{aligned}
&2\,757\,598\,800\,211\,863\,972\,120\,473\,059\,856\,979\,568\,061\,251\,520\,137\,201\,181\,148\,884\,001 \\
&\quad 439\,425\,974\,313\,464\,607\,437\,904\,703\,621\,960\,922\,382\,051\,834\,408\,965\,187\,345\,717\,509 \\
&\quad 024\,666\,657\,098\,937\,541\,142\,058\,586\,272\,333\,014\,357\,412\,315\,586\,119\,643\,245\,960\,410 \\
&\quad 379\,281\,583\,493\,810\,047\,483\,255\,610\,313\,954\,625\,882\,501\,727\,764\,245\,611\,504\,000\,000 \\
&\Big(-\Big(\big(880\,000 \\
&\qquad \big(425\,344\,836\,316\,683\,461\,233\,490\,967 + 422\,022\,963\,067\,247\,697\,616\,800\,000\,s + \\
&\qquad\quad 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + 29\,903\,237\,888\,000\,000\,000\,000\,000 \\
&\qquad\quad s^3 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\big)\big) \Big/ \\
&\qquad \big(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405 \\
&\qquad\quad s + 558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + \\
&\qquad\quad 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 + 31\,471\,646\,720\,000\,000\,000\,000\,000 \\
&\qquad\quad s^4 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\big)\Big) - \\
&\quad \Big(1\,654\,743\,\Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \\
&\qquad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - \\
&\qquad 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\qquad \Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \\
&\qquad\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\
&\qquad\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\qquad \Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s \\
&\qquad\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\
&\qquad\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\qquad \Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2 \\
&\qquad\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\
&\qquad\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\qquad \Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3 \\
&\qquad\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\
&\qquad\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 + \\
&\qquad \big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
&\qquad\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\qquad\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\qquad \big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s \\
&\qquad\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/
\end{aligned}
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\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\right. \\
&\quad \left.\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\right. \\
&\quad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\right. \\
&\quad \left.\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\right. \\
&\quad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
&\quad \left.\left.2\,560\,000\,000\,000\,000\,000\,s^4\right)\right)\Big/ \\
&\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \right. \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - \\
&\quad \left.14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\right. \\
&\quad \left.s^2\right)\Big) + \frac{1}{\left(-2\,534\,743 - 800\,000\,s\right)^2}
\end{aligned}
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\begin{aligned}
&3\,628\,379\,694\,375\,556\,517\,472\,912\,911\,957\,931\,107\,127\,641\,928\,469\,516\,853\,907\,269\,082 \\
&\quad 795\,879\,976\,621\,721\,564\,049\,910\,647\,278\,408\,210\,783\,484\,928\,800\,423\,008\,885\,838\,001 \\
&\quad 025\,614\,909\,271\,006\,176\,220\,193\,046\,805\,649\,417\,381\,816\,693\,612\,364\,560\,595\,015\,987 \\
&\quad 356\,079\,978\,772\,836\,903\,584\,705\,432\,325\,831\,038\,274\,135\,641\,402\,470\,400\,000\,000 \\
&\left(-\left(\left(880\,000\right.\right.\right. \\
&\quad \left(425\,344\,836\,316\,683\,461\,233\,490\,967 + 422\,022\,963\,067\,247\,697\,616\,800\,000\right. \\
&\quad \left.s + 166\,274\,056\,891\,576\,320\,000\,000\,000\right. \\
&\quad \left.s^2 + 29\,903\,237\,888\,000\,000\,000\,000\,000\right. \\
&\quad \left.\left.s^3 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\right)\right) \Big/ \\
&\quad \left(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405\right. \\
&\quad s + 558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + \\
&\quad 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 + 31\,471\,646\,720\,000\,000\,000\,000\,000 \\
&\quad \left.s^4 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\right)\Big) - \\
&\left(1\,654\,743\,\left(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \right.\right. \\
&\quad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - \\
&\quad 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\quad \left(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907\right. \\
&\quad \left.\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\right. \\
&\quad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left.s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\quad \left(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\right. \\
&\quad s\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left.s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\quad \left(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\right.
\end{aligned}
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\begin{aligned}
&s^2 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2 \Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2 \Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000 \\
&\quad s \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
&\quad \left. 2\,560\,000\,000\,000\,000\,000\,s^4\right)\Big)\Big) \Big/ \\
&\Big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - \\
&\quad \left. 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\right)\Big)^2 - \\
&\Big(3\,638\,536\,152\,278\,950\,140\,994\,980\,008\,482\,880\,287\,052\,563\,206\,963\,266\,177\,746\,926\,650 \\
&\quad 616\,938\,031\,054\,587\,150\,181\,758\,133\,747\,254\,970\,570\,483\,973\,959\,395\,938\,398\,227\,147 \\
&\quad 542\,603\,848\,988\,795\,813\,158\,329\,553\,318\,823\,257\,716\,432\,936\,164\,745\,229\,301\,713\,649 \\
&\quad 835\,671\,636\,366\,679\,236\,578\,846\,460\,434\,653\,698\,191\,657\,366\,953\,554\,329\,600\,000\,000 \\
&\quad \Big(21\,073\,325\,392\,469\,992\,425\,866\,443\,862\,931\,334\,849\,266\,794\,630\,431\,199\,232\,000\,000 \\
&\quad\quad 000\,000 + \\
&\quad 11\,449\,707\,856\,276\,429\,780\,807\,714\,190\,162\,496\,712\,142\,612\,073\,676\,800\,000\,000 \\
&\quad\quad 000\,000\,000\,s + \\
&\quad 1\,416\,644\,054\,176\,266\,820\,421\,903\,589\,332\,037\,787\,190\,231\,040\,000\,000\,000\,000\,000 \\
&\quad\quad 000\,000\,s^2 - \\
&\quad \Big(43\,694\,661\,139\,353\,553\,309\,932\,861\,521\,085\,629\,828\,001\,076\,091\,953\,168\,386\,763
\end{aligned}
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\begin{aligned}
&460\,499\,309\,\left(159\,102\,401\,065\,863\,792\,789+\right.\\
&\quad 119\,161\,407\,397\,889\,600\,000\,s+31\,365\,024\,640\,000\,000\,000\,s^2+\\
&\quad \left.2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big)\Big/\left(159\,102\,401\,065\,863\,792\,789+\right.\\
&248\,482\,031\,204\,773\,909\,135\,s+134\,393\,407\,044\,908\,000\,000\,s^2+\\
&\left.30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\right)^3-\\
&\Big(37\,030\,723\,867\,625\,895\,551\,531\,949\,666\,228\,340\,660\,585\,000\,394\,649\,678\,036\,815\,\vdots\\
&\quad 287\,200\,000\,s\,\left(159\,102\,401\,065\,863\,792\,789+\right.\\
&\quad 119\,161\,407\,397\,889\,600\,000\,s+31\,365\,024\,640\,000\,000\,000\,s^2+\\
&\quad \left.2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big)\Big/\left(159\,102\,401\,065\,863\,792\,789+\right.\\
&248\,482\,031\,204\,773\,909\,135\,s+134\,393\,407\,044\,908\,000\,000\,s^2+\\
&\left.30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\right)^3-\\
&\Big(10\,458\,255\,797\,678\,885\,542\,202\,461\,787\,787\,661\,035\,176\,109\,846\,370\,794\,433\,920\,\vdots\\
&\quad 000\,000\,000\,s^2\,\left(159\,102\,401\,065\,863\,792\,789+\right.\\
&\quad 119\,161\,407\,397\,889\,600\,000\,s+31\,365\,024\,640\,000\,000\,000\,s^2+\\
&\quad \left.2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big)\Big/\left(159\,102\,401\,065\,863\,792\,789+\right.\\
&248\,482\,031\,204\,773\,909\,135\,s+134\,393\,407\,044\,908\,000\,000\,s^2+\\
&\left.30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\right)^3-\\
&\Big(984\,282\,226\,253\,861\,338\,440\,262\,990\,031\,201\,447\,886\,856\,414\,600\,704\,000\,000\,000\,\vdots\\
&\quad 000\,000\,s^3\,\left(159\,102\,401\,065\,863\,792\,789+\right.\\
&\quad 119\,161\,407\,397\,889\,600\,000\,s+31\,365\,024\,640\,000\,000\,000\,s^2+\\
&\quad \left.2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big)\Big/\left(159\,102\,401\,065\,863\,792\,789+\right.\\
&248\,482\,031\,204\,773\,909\,135\,s+134\,393\,407\,044\,908\,000\,000\,s^2+\\
&\left.30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\right)^3+\\
&\Big(5\,473\,096\,836\,891\,596\,841\,188\,936\,893\,232\,663\,222\,905\,693\,516\,340\,993\,517\,892\,\vdots\\
&\quad 500\,480\,000\,\left(159\,102\,401\,065\,863\,792\,789+\right.\\
&\quad 119\,161\,407\,397\,889\,600\,000\,s+31\,365\,024\,640\,000\,000\,000\,s^2+\\
&\quad \left.2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big)\Big/\left(159\,102\,401\,065\,863\,792\,789+\right.\\
&248\,482\,031\,204\,773\,909\,135\,s+134\,393\,407\,044\,908\,000\,000\,s^2+\\
&\left.30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\right)^2+\\
&\Big(10\,007\,689\,587\,526\,012\,414\,789\,669\,659\,282\,920\,709\,966\,025\,195\,610\,670\,109\,824\,\vdots\\
&\quad 000\,000\,000\,s\,\left(159\,102\,401\,065\,863\,792\,789+\right.\\
&\quad 119\,161\,407\,397\,889\,600\,000\,s+31\,365\,024\,640\,000\,000\,000\,s^2+\\
&\quad \left.2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big)\Big/\left(159\,102\,401\,065\,863\,792\,789+\right.\\
&248\,482\,031\,204\,773\,909\,135\,s+134\,393\,407\,044\,908\,000\,000\,s^2+\\
&\left.30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\right)^2+\\
&\Big(3\,829\,343\,422\,066\,149\,104\,277\,157\,280\,509\,731\,169\,229\,035\,315\,663\,718\,400\,000\,\vdots\\
&\quad 000\,000\,000\,s^2\,\left(159\,102\,401\,065\,863\,792\,789+\right.\\
&\quad 119\,161\,407\,397\,889\,600\,000\,s+31\,365\,024\,640\,000\,000\,000\,s^2+\\
&\quad \left.2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big)\Big/\left(159\,102\,401\,065\,863\,792\,789+\right.\\
&248\,482\,031\,204\,773\,909\,135\,s+134\,393\,407\,044\,908\,000\,000\,s^2+\\
&\left.30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\right)^2+\\
&\Big(428\,391\,495\,398\,170\,168\,801\,927\,847\,900\,871\,606\,423\,374\,315\,520\,000\,000\,000\,000\,\vdots\\
&\quad 000\,000\,s^3\,\left(159\,102\,401\,065\,863\,792\,789+\right.\\
&\quad 119\,161\,407\,397\,889\,600\,000\,s+31\,365\,024\,640\,000\,000\,000\,s^2+\\
&\quad \left.2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big)\Big/\left(159\,102\,401\,065\,863\,792\,789+\right.\\
&248\,482\,031\,204\,773\,909\,135\,s+134\,393\,407\,044\,908\,000\,000\,s^2+
\end{aligned}
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      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
 (24 819 723 839 525 122 582 724 416 990 343 402 218 305 518 333 879 129 165 587 :
      200 000 000 (159 102 401 065 863 792 789 +
        119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000 s^2 +
        2 816 000 000 000 000 000 s^3)) / (159 102 401 065 863 792 789 +
     248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) -
 (31 382 005 346 932 290 729 244 328 226 924 794 469 395 232 058 188 057 600 000 :
      000 000 000 s (159 102 401 065 863 792 789 +
        119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000 s^2 +
        2 816 000 000 000 000 000 s^3)) / (159 102 401 065 863 792 789 +
     248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) -
 (12 022 532 128 267 828 518 596 692 550 893 302 698 906 711 986 176 000 000 000 :
      000 000 000 s^2 (159 102 401 065 863 792 789 +
        119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000 s^2 +
        2 816 000 000 000 000 000 s^3)) / (159 102 401 065 863 792 789 +
     248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) -
 (1 287 858 231 069 333 473 110 821 444 847 307 079 263 846 400 000 000 000 000 :
      000 000 000 s^3 (159 102 401 065 863 792 789 +
        119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000 s^2 +
        2 816 000 000 000 000 000 s^3)) / (159 102 401 065 863 792 789 +
     248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
 (5 760 731 868 161 197 591 557 369 355 048 438 472 448 009 205 048 884 882 209 :
      737 257 600
     (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
       49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
       5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
       (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
          (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
        (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
           s^3 + 2 560 000 000 000 000 000 s^4)^2 -
       (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000
          s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
        (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
           s^3 + 2 560 000 000 000 000 000 s^4)^2 -
       (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000 s^2
          (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
        (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
           s^3 + 2 560 000 000 000 000 000 s^4)^2 -
       (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000 s^3
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\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)\Big) \Big/ \\
&\Big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\Big) + \\
&\Big(6\,794\,580\,393\,726\,450\,214\,087\,957\,081\,893\,747\,319\,065\,725\,229\,153\,262\,871\,936\,000\,000\,000\,s \\
&\Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\left(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000
\end{aligned}
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\begin{aligned}
&\left(s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left.s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left.s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
&\quad \left.\left.2\,560\,000\,000\,000\,000\,000\,s^4\right)\right)\Big/ \\
&\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \right. \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - \\
&\quad \left.\left.14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\right)\right)\Big/ \\
&\left(-36\,207\,230\,881\,355\,889\,034\,044\,528\,400\,216\,595\,501\,686\,097\,074\,011\,219\,920\,248\,422\right. \\
&\quad 761\,709 - \\
&\quad 12\,651\,438\,488\,369\,732\,248\,931\,818\,923\,214\,761\,315\,709\,100\,210\,396\,905\,880\,564\,194 \\
&\quad \left.\left.848\,000\,s\right)\right)\Big/ \\
&\left(-176\,492\,853\,003\,258\,022\,027\,735\,835\,396\,596\,286\,462\,565\,130\,226\,908\,066\,433\,402\,305\,366\right. \\
&\quad 213\,081\,383\,506\,469\,748\,633\,182\,681\,413\,172\,107\,085\,426\,044\,688\,644\,901\,406\,236\,508\,822 \\
&\quad 114\,001\,133\,931\,899\,006\,204\,955\,711\,233\,420\,730\,612\,969\,760\,383\,352\,958\,235\,993\,482\,256
\end{aligned}
$$

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\frac{154\,959\,678\,041\,808\,879\,660\,015\,502\,245\,243\,722\,853\,851\,955\,200\,000\,000 - 1}{-2\,534\,743 - 800\,000\,s}
1\,229\,181\,653\,588\,989\,311\,978\,651\,866\,042\,848\,373\,747\,747\,346\,555\,207\,637\,702\,098\,163\,092 \\
406\,764\,830\,169\,837\,101\,233\,167\,590\,197\,251\,556\,857\,709\,973\,558\,302\,191\,494\,232\,309\,946 \\
280\,795\,102\,173\,560\,394\,523\,225\,041\,346\,064\,666\,314\,024\,193\,726\,737\,072\,822\,266\,635\,019 \\
308\,900\,491\,781\,261\,178\,427\,231\,373\,547\,331\,088\,568\,363\,144\,320\,000
\left(-\left(\left(880\,000\left(425\,344\,836\,316\,683\,461\,233\,490\,967 + \right.\right.\right.\right.
422\,022\,963\,067\,247\,697\,616\,800\,000\,s + \\
166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + 29\,903\,237\,888\,000\,000\,000\,000\,000\,
s^3 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\right)\right) \Big/ \\
\left(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405\,s + \right. \\
558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 + \\
\left.31\,471\,646\,720\,000\,000\,000\,000\,000\,s^4 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\right)\Big) - \\
\left(1\,654\,743\left(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \right.\right. \\
49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - \\
5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
\left(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907\right. \\
\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
\left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
134\,393\,407\,044\,908\,000\,000\,s^2 + \\
\left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
\left(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s\right. \\
\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
\left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
134\,393\,407\,044\,908\,000\,000\,s^2 + \\
\left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
\left(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2\right. \\
\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
\left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
134\,393\,407\,044\,908\,000\,000\,s^2 + \\
\left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
\left(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3\right. \\
\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
\left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
134\,393\,407\,044\,908\,000\,000\,s^2 + \\
\left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
\left(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\right. \\
\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
\left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
134\,393\,407\,044\,908\,000\,000\,s^2 + \\
\left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
\left(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s\right.
$$

$$\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)\Big)\Big) \Big/ \Big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\Big)\Big)\Big)\Big) \Big/ \Big(1\,000\,000 \Big(-6\,583\,408\,771\,806\,292\,993\,995\,946\,277\,334\,947\,360\,319\,744\,479\,111\,454\,717\,651\,267\,808\,253\,885 \cdot 984\,215\,922\,060\,684\,232\,217\,619\,520\,741\,931 - 3\,053\,219\,332\,132\,369\,683\,732\,666\,862\,921\,467\,202\,861\,372\,242\,084\,183\,118\,086\,357\,336\,542\,911 \cdot 513\,136\,560\,036\,259\,879\,577\,440\,610\,208\,000\,s\Big)\Big) + \Big(308\,107 \Big(-87\,904\,278\,698\,746\,960\,619\,206\,439\,849\,348\,537\,040\,295\,997\,314\,501\,095\,617\,017\,219\,698\,870\,478 \cdot 806\,304\,085\,938\,443\,529\,730\,615\,039\,385\,543\,679\,976\,174\,857\,249\,294\,439\,428\,957\,143\,040\,000 \cdot 000\,000\,000\,000 - 36\,537\,709\,747\,604\,539\,957\,500\,978\,193\,872\,622\,412\,881\,956\,819\,222\,130\,289\,079\,694\,940\,454\,206 \cdot 273\,215\,665\,137\,181\,815\,020\,368\,253\,625\,344\,523\,777\,640\,498\,363\,191\,783\,325\,696\,000\,000\,000 \cdot 000\,000\,000\,000\,s - 4\,100\,828\,019\,685\,077\,908\,721\,016\,373\,006\,330\,763\,199\,898\,672\,745\,009\,436\,971\,376\,604\,287\,006 \cdot 591\,848\,794\,630\,590\,766\,769\,005\,797\,218\,815\,625\,085\,752\,502\,989\,409\,484\,800\,000\,000\,000\,000 \cdot 000\,000\,000\,000\,s^2 + \Big(72\,908\,351\,214\,044\,164\,879\,515\,107\,967\,335\,108\,160\,871\,267\,019\,387\,011\,349\,472\,239\,768\,816 \cdot 577\,111\,500\,215\,877\,092\,792\,590\,466\,000\,000\,595\,293\,339\,107\,285\,080\,112\,232\,654\,428\,028 \cdot 389\,139\,731\,298\,106\,139 \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^5\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^5 + \Big(61\,788\,990\,944\,240\,104\,098\,192\,234\,231\,557\,844\,526\,743\,504\,109\,090\,630\,319\,732\,199\,377\,971 \cdot 699\,302\,264\,528\,204\,125\,742\,303\,301\,263\,298\,849\,649\,816\,763\,861\,767\,861\,883\,704\,705\,192 \cdot 681\,058\,761\,551\,200\,000\,s \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^5\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 +$$

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\begin{aligned}
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^5 + \\
&\Big(17\,450\,511\,501\,890\,242\,742\,608\,486\,273\,955\,956\,784\,546\,986\,252\,667\,246\,453\,774\,525\,434\,380 \\
&\quad 309\,475\,069\,294\,149\,710\,325\,427\,932\,999\,997\,835\,686\,108\,254\,756\,070\,463\,719\,487\,913\,548 \\
&\quad 278\,984\,320\,000\,000\,000\,s^2\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^5\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^5 + \\
&\Big(1\,642\,360\,699\,779\,522\,385\,165\,681\,104\,919\,274\,976\,372\,650\,249\,203\,731\,009\,792\,773\,371\,514\,070 \\
&\quad 722\,267\,586\,046\,386\,419\,480\,079\,419\,223\,488\,334\,097\,032\,650\,003\,825\,903\,056\,069\,661\,184 \\
&\quad 000\,000\,000\,000\,000\,s^3\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000 \\
&\qquad s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^5\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^5 + \\
&\Big(182\,610\,213\,306\,779\,395\,626\,514\,318\,185\,208\,228\,725\,078\,689\,173\,479\,036\,847\,710\,422\,325\,558 \\
&\quad 975\,117\,743\,561\,607\,558\,830\,428\,938\,292\,679\,536\,366\,641\,196\,358\,442\,743\,031\,978\,934\,359 \\
&\quad 694\,014\,780\,495\,436\,800\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000 \\
&\qquad s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^4\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^4 + \\
&\Big(145\,800\,910\,268\,119\,519\,165\,636\,222\,060\,346\,130\,294\,552\,038\,728\,124\,215\,934\,462\,727\,356\,768 \\
&\quad 889\,524\,356\,575\,247\,741\,779\,722\,020\,081\,960\,687\,957\,113\,535\,432\,714\,969\,555\,390\,088\,173 \\
&\quad 264\,550\,077\,440\,000\,000\,s\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^4\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^4 + \\
&\Big(39\,503\,717\,415\,131\,508\,955\,147\,839\,181\,822\,080\,356\,258\,948\,475\,534\,564\,736\,486\,127\,161\,181 \\
&\quad 274\,011\,055\,088\,857\,184\,255\,762\,550\,973\,918\,167\,748\,253\,376\,544\,038\,524\,533\,464\,769\,096 \\
&\quad 566\,784\,000\,000\,000\,000\,s^2\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^4\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^4 + \\
&\Big(3\,604\,455\,664\,169\,007\,083\,226\,609\,510\,999\,557\,323\,008\,391\,794\,328\,345\,004\,288\,043\,703\,963\,755 \\
&\quad 560\,554\,697\,324\,974\,201\,054\,912\,551\,096\,026\,315\,064\,290\,563\,439\,700\,839\,694\,109\,900\,800 \\
&\quad 000\,000\,000\,000\,000\,s^3\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000 \\
&\qquad s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^4\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^4 + \\
&\Big(124\,155\,051\,208\,080\,392\,528\,495\,758\,173\,392\,801\,456\,220\,435\,869\,938\,602\,636\,129\,000\,625\,242 \\
&\quad 176\,924\,085\,711\,295\,330\,601\,454\,536\,681\,076\,924\,531\,809\,668\,674\,487\,558\,954\,772\,449\,169 \\
&\quad 772\,886\,741\,831\,680\,000\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000 \\
&\qquad s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^3\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^3 +
\end{aligned}
$$

$$\Big(97\,974\,961\,630\,146\,771\,352\,212\,487\,509\,147\,179\,824\,819\,862\,977\,051\,254\,210\,520\,030\,927\,728 \\ 233\,387\,579\,415\,443\,345\,666\,241\,031\,165\,231\,875\,586\,986\,303\,608\,110\,373\,806\,005\,122\,332 \\ 393\,734\,144\,000\,000\,000\,s\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\ 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^3\Big) \Big/ \\ \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\ 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^3 + \\ \Big(26\,583\,922\,000\,322\,970\,970\,325\,847\,032\,129\,911\,149\,329\,837\,523\,821\,387\,904\,985\,912\,029\,802 \\ 265\,402\,562\,566\,251\,271\,456\,468\,519\,062\,047\,215\,528\,476\,720\,855\,160\,862\,463\,223\,828\,604 \\ 518\,400\,000\,000\,000\,000\,s^2\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\ 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^3\Big) \Big/ \\ \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\ 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^3 + \\ \Big(2\,441\,206\,771\,788\,029\,066\,741\,652\,759\,377\,365\,812\,721\,072\,789\,861\,125\,667\,445\,470\,357\,723\,462 \\ 590\,328\,616\,288\,390\,167\,426\,370\,785\,651\,588\,216\,931\,014\,400\,837\,038\,549\,845\,934\,080\,000 \\ 000\,000\,000\,000\,000\,s^3\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000 \\ s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^3\Big) \Big/ \\ \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\ 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^3 + \\ \Big(241\,367\,061\,559\,956\,601\,639\,316\,099\,674\,015\,893\,097\,175\,482\,266\,743\,134\,858\,476\,794\,978\,316 \\ 309\,017\,528\,445\,611\,055\,175\,558\,189\,848\,671\,647\,901\,047\,981\,422\,087\,874\,294\,055\,169\,854 \\ 927\,644\,262\,400\,000\,000\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000 \\ s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\ \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\ 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 + \\ \Big(194\,600\,368\,565\,461\,874\,756\,701\,372\,932\,676\,331\,203\,059\,675\,338\,129\,769\,657\,444\,084\,474\,498 \\ 805\,017\,154\,139\,236\,870\,389\,678\,342\,725\,202\,588\,114\,738\,999\,130\,017\,555\,367\,452\,609\,670 \\ 021\,120\,000\,000\,000\,000\,s\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\ 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\ \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\ 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 + \\ \Big(52\,962\,107\,601\,884\,690\,160\,540\,805\,017\,221\,477\,978\,556\,790\,129\,299\,856\,692\,245\,240\,094\,653 \\ 664\,620\,071\,910\,926\,652\,170\,868\,760\,089\,328\,232\,531\,139\,731\,204\,351\,018\,829\,890\,977\,792 \\ 000\,000\,000\,000\,000\,000\,s^2\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\ 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\ \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\ 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 + \\ \Big(4\,839\,957\,769\,455\,410\,525\,549\,273\,119\,855\,400\,539\,386\,145\,344\,030\,892\,341\,324\,810\,592\,962\,344 \\ 044\,555\,441\,969\,319\,774\,585\,348\,886\,159\,286\,524\,216\,106\,848\,834\,972\,916\,121\,600\,000\,000 \\ 000\,000\,000\,000\,000\,s^3\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000 \\ s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\ \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\ 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 -$$

$$\Big(66\,046\,024\,868\,668\,611\,301\,946\,016\,588\,276\,105\,825\,721\,357\,792\,843\,547\,227\,516\,708\,541\,590 \\
671\,593\,871\,094\,072\,992\,882\,632\,372\,765\,574\,836\,754\,052\,061\,710\,143\,805\,846\,173\,721\,224 \\
871\,936\,000\,000\,000\,000\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000 \\
s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \\
\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
\Big(54\,011\,529\,159\,627\,627\,298\,827\,491\,629\,003\,778\,356\,012\,713\,523\,367\,408\,963\,370\,829\,866\,100 \\
592\,685\,188\,506\,851\,169\,253\,006\,341\,177\,614\,817\,271\,590\,364\,222\,352\,111\,401\,243\,508\,736 \\
000\,000\,000\,000\,000\,000 \\
s\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \\
\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
\Big(31\,199\,327\,186\,544\,236\,621\,585\,507\,043\,421\,577\,996\,589\,006\,587\,279\,853\,029\,866\,443\,178\,412 \\
304\,609\,171\,335\,923\,002\,995\,917\,465\,500\,168\,384\,638\,609\,265\,587\,993\,895\,784\,939\,520\,000 \\
000\,000\,000\,000\,000\,000 \\
s^2\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \\
\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
\Big(3\,728\,025\,472\,440\,979\,917\,019\,105\,793\,642\,118\,875\,636\,271\,520\,677\,281\,306\,337\,615\,094\,806\,369 \\
628\,953\,449\,664\,173\,424\,335\,459\,815\,653\,468\,750\,077\,956\,820\,899\,463\,168\,000\,000\,000\,000 \\
000\,000\,000\,000\,000\,s^3\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000 \\
s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \\
\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) - \\
\Big(31\,773\,548\,934\,490\,817\,675\,027\,732\,070\,407\,067\,942\,388\,428\,808\,575\,026\,900\,344\,219\,421\,716 \\
152\,978\,772\,602\,193\,090\,828\,311\,774\,611\,598\,022\,495\,181\,919\,796\,855\,809\,467\,680\,068\,766 \\
007\,296\,000\,000\,000\,000\,\big(425\,344\,836\,316\,683\,461\,233\,490\,967 + \\
422\,022\,963\,067\,247\,697\,616\,800\,000\,s + 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + \\
29\,903\,237\,888\,000\,000\,000\,000\,000\,s^3 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\big)\Big) \Big/ \\
\big(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405\,s + \\
558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 + \\
31\,471\,646\,720\,000\,000\,000\,000\,000\,s^4 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\big) - \\
\Big(123\,466\,546\,152\,489\,128\,420\,082\,730\,154\,456\,139\,165\,413\,621\,064\,380\,768\,497\,800\,126\,479\,647 \\
077\,415\,745\,443\,453\,765\,276\,049\,103\,465\,596\,217\,037\,479\,545\,109\,421\,560\,311\,369\,283\,830 \\
391\,088\,742\,400\,000\,000 \\
\big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \\
49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - \\
5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
\big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \\
\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big) \Big/ \\
\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
134\,393\,407\,044\,908\,000\,000\,s^2 + \\
30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
\big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s \\
\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big) \Big/ \\
\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +$$

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      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
   (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000 s^2
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
   (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000 s^3
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
   (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (165 603 664 707 324 700 271 632 612 455 644 928 000 000 000 s
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (53 566 139 401 384 196 199 682 215 936 000 000 000 000 000 s^2
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000 s^3
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000 s^3 +
      2 560 000 000 000 000 000 s^4))) /
 (-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
   98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
   14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2) -
 (18 407 616 675 004 999 061 757 860 707 036 641 110 799 037 551 084 698 520 482 726 919 046 :
    134 008 132 137 537 349 711 773 282 810 431 732 804 243 066 205 445 413 994 766 209 189 :
    150 720 000 000 000 000
   s (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
     49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
     5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
     (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
```

$$
\begin{aligned}
&\left(31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 + \\
&\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
&\quad 2\,560\,000\,000\,000\,000\,000\,s^4\Big)\Big)\Big) \Big/ \\
&\Big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s -
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&14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\\
&s^2\Big) - \frac{1}{-2\,534\,743 - 800\,000\,s}\\
&56\,087\,643\,449\,414\,590\,510\,046\,709\,183\,371\,080\,185\,125\,014\,177\,871\,446\,036\,449\,331\,229\,945 :\\
&610\,438\,277\,609\,732\,447\,581\,786\,358\,655\,659\,321\,520\,548\,954\,270\,676\,369\,311\,957\,524\,842\,411 :\\
&399\,577\,600\,000\,000\\
&\Big(-\Big(\big(880\,000\,\big(425\,344\,836\,316\,683\,461\,233\,490\,967 + 422\,022\,963\,067\,247\,697\,616\,800\,000\,s +\\
&\quad 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + 29\,903\,237\,888\,000\,000\,000\,000\,000\,s^3 +\\
&\quad 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\big)\big) \Big/\\
&\quad \big(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405\,s +\\
&\quad 558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 +\\
&\quad 31\,471\,646\,720\,000\,000\,000\,000\,000\,s^4 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\big)\Big) -\\
&\Big(1\,654\,743\,\Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 -\\
&\quad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\\
&\quad s - 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\\
&\quad s^2 - \Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907\\
&\quad\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\\
&\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/\\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 -\\
&\quad \Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s\\
&\quad\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\\
&\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/\\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 -\\
&\quad \Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2\\
&\quad\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\\
&\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/\\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 -\\
&\quad \Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3\\
&\quad\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\\
&\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/\\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 +\\
&\quad \Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\\
&\quad\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\\
&\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/\\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) +\\
&\quad \Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s\\
&\quad\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\\
&\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/
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&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)\Big)\Big) \Big/ \\
&\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\right) - \\
&\Big(39\,741\,712\,441\,585\,084\,378\,750\,151\,203\,872\,143\,220\,331\,707\,696\,679\,323\,713\,268\,489\,463\,767 \vdots \\
&\quad 659\,621\,592\,862\,298\,906\,485\,793\,731\,380\,968\,884\,554\,423\,747\,866\,204\,461\,750\,604\,235\,310 \vdots \\
&\quad 623\,276\,713\,349\,120\,000 \\
&\quad \Big(21\,073\,325\,392\,469\,992\,425\,866\,443\,862\,931\,334\,849\,266\,794\,630\,431\,199\,232\,000\,000\,000\,000 + \\
&\quad 11\,449\,707\,856\,276\,429\,780\,807\,714\,190\,162\,496\,712\,142\,612\,073\,676\,800\,000\,000\,000\,000 \vdots \\
&\quad\quad 000\,s + \\
&\quad 1\,416\,644\,054\,176\,266\,820\,421\,903\,589\,332\,037\,787\,190\,231\,040\,000\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\quad \Big(43\,694\,661\,139\,353\,553\,309\,932\,861\,521\,085\,629\,828\,001\,076\,091\,953\,168\,386\,763\,460\,499 \vdots \\
&\quad\quad 309\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 - \\
&\quad \Big(37\,030\,723\,867\,625\,895\,551\,531\,949\,666\,228\,340\,660\,585\,000\,394\,649\,678\,036\,815\,287\,200 \vdots \\
&\quad\quad 000\,s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 - \\
&\quad \Big(10\,458\,255\,797\,678\,885\,542\,202\,461\,787\,787\,661\,035\,176\,109\,846\,370\,794\,433\,920\,000\,000 \vdots \\
&\quad\quad 000\,s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 - \\
&\quad \Big(984\,282\,226\,253\,861\,338\,440\,262\,990\,031\,201\,447\,886\,856\,414\,600\,704\,000\,000\,000\,000\,000 \\
&\quad\quad s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/
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&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 + \\
&\left(5\,473\,096\,836\,891\,596\,841\,188\,936\,893\,232\,663\,222\,905\,693\,516\,340\,993\,517\,892\,500\,480\right. \\
&\quad 000\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(10\,007\,689\,587\,526\,012\,414\,789\,669\,659\,282\,920\,709\,966\,025\,195\,610\,670\,109\,824\,000\,000\right. \\
&\quad 000\,s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(3\,829\,343\,422\,066\,149\,104\,277\,157\,280\,509\,731\,169\,229\,035\,315\,663\,718\,400\,000\,000\,000\right. \\
&\quad 000\,s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(428\,391\,495\,398\,170\,168\,801\,927\,847\,900\,871\,606\,423\,374\,315\,520\,000\,000\,000\,000\,000\,000\right. \\
&\quad s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(24\,819\,723\,839\,525\,122\,582\,724\,416\,990\,343\,402\,218\,305\,518\,333\,879\,129\,165\,587\,200\,000\right. \\
&\quad 000\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) - \\
&\left(31\,382\,005\,346\,932\,290\,729\,244\,328\,226\,924\,794\,469\,395\,232\,058\,188\,057\,600\,000\,000\,000\right. \\
&\quad 000\,s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) - \\
&\left(12\,022\,532\,128\,267\,828\,518\,596\,692\,550\,893\,302\,698\,906\,711\,986\,176\,000\,000\,000\,000\,000\right. \\
&\quad 000\,s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) - \\
&\left(1\,287\,858\,231\,069\,333\,473\,110\,821\,444\,847\,307\,079\,263\,846\,400\,000\,000\,000\,000\,000\,000\right. \\
&\quad 000\,s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) /
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&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\ s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\ s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\ s^3 + 2\,560\,000\,000\,000\,000\,000\ s^4\right) + \\
&\left(5\,760\,731\,868\,161\,197\,591\,557\,369\,355\,048\,438\,472\,448\,009\,205\,048\,884\,882\,209\,737\,257\right. \\
&\quad 600\,\left(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \right. \\
&\quad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\ s - \\
&\quad 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\ s^2 - \\
&\quad \left(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907\right. \\
&\qquad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\ s + \right. \\
&\qquad\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\ s^2 + 2\,816\,000\,000\,000\,000\,000\ s^3\right)^2\right) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\ s + \right. \\
&\qquad 134\,393\,407\,044\,908\,000\,000\ s^2 + \\
&\qquad \left. 30\,784\,668\,800\,000\,000\,000\ s^3 + 2\,560\,000\,000\,000\,000\,000\ s^4\right)^2 - \\
&\quad \left(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\ s\right. \\
&\qquad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\ s + \right. \\
&\qquad\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\ s^2 + 2\,816\,000\,000\,000\,000\,000\ s^3\right)^2\right) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\ s + \right. \\
&\qquad 134\,393\,407\,044\,908\,000\,000\ s^2 + \\
&\qquad \left. 30\,784\,668\,800\,000\,000\,000\ s^3 + 2\,560\,000\,000\,000\,000\,000\ s^4\right)^2 - \\
&\quad \left(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\ s^2\right. \\
&\qquad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\ s + \right. \\
&\qquad\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\ s^2 + 2\,816\,000\,000\,000\,000\,000\ s^3\right)^2\right) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\ s + \right. \\
&\qquad 134\,393\,407\,044\,908\,000\,000\ s^2 + \\
&\qquad \left. 30\,784\,668\,800\,000\,000\,000\ s^3 + 2\,560\,000\,000\,000\,000\,000\ s^4\right)^2 - \\
&\quad \left(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\ s^3\right. \\
&\qquad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\ s + \right. \\
&\qquad\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\ s^2 + 2\,816\,000\,000\,000\,000\,000\ s^3\right)^2\right) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\ s + \right. \\
&\qquad 134\,393\,407\,044\,908\,000\,000\ s^2 + \\
&\qquad \left. 30\,784\,668\,800\,000\,000\,000\ s^3 + 2\,560\,000\,000\,000\,000\,000\ s^4\right)^2 + \\
&\quad \left(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\right. \\
&\qquad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\ s + \right. \\
&\qquad\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\ s^2 + 2\,816\,000\,000\,000\,000\,000\ s^3\right)\right) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\ s + \right. \\
&\qquad 134\,393\,407\,044\,908\,000\,000\ s^2 + \\
&\qquad \left. 30\,784\,668\,800\,000\,000\,000\ s^3 + 2\,560\,000\,000\,000\,000\,000\ s^4\right) + \\
&\quad \left(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\ s\right. \\
&\qquad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\ s + \right. \\
&\qquad\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\ s^2 + 2\,816\,000\,000\,000\,000\,000\ s^3\right)\right) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\ s + \right. \\
&\qquad 134\,393\,407\,044\,908\,000\,000\ s^2 + \\
&\qquad \left. 30\,784\,668\,800\,000\,000\,000\ s^3 + 2\,560\,000\,000\,000\,000\,000\ s^4\right) + \\
&\quad \left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\ s^2\right. \\
&\qquad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\ s + \right. \\
&\qquad\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\ s^2 + 2\,816\,000\,000\,000\,000\,000\ s^3\right)\right) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\ s + \right. \\
&\qquad 134\,393\,407\,044\,908\,000\,000\ s^2 + \\
\end{aligned}
$$

```
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000 s^3
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000 s^3 +
      2 560 000 000 000 000 000 s^4))) /
 (-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
   98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
   14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2) +
 (6 794 580 393 726 450 214 087 957 081 893 747 319 065 725 229 153 262 871 936 000 000 :
   000 s (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
   49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
   5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
   (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
   (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000 s
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
   (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000 s^2
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
   (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000 s^3
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
   (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (165 603 664 707 324 700 271 632 612 455 644 928 000 000 000 s
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
```

$$\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)\Big) \Big/ \Big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\Big)\Big) \Big/ \Big(-36\,207\,230\,881\,355\,889\,034\,044\,528\,400\,216\,595\,501\,686\,097\,074\,011\,219\,920\,248\,422\,761\,709 - 12\,651\,438\,488\,369\,732\,248\,931\,818\,923\,214\,761\,315\,709\,100\,210\,396\,905\,880\,564\,194\,848\,000\,s\Big) -$$

$$\Bigg(82\,655\,834\,329\,744\,943\,772\,869\,803\,635\,635\,366\,764\,941\,997\,846\,921\,232\,479\,108\,787\,721\,090 \vdots$$

$$565\,362\,791\,854\,610\,116\,759\,582\,477\,503\,732\,745\,318\,693\,738\,762\,249\,477\,864\,069\,504\,758 \vdots$$
$$466\,281\,950\,638\,080\,000$$

$$\Bigg(-68\,336\,450\,260\,318\,322\,571\,644\,276\,483\,238\,840\,608\,857\,482\,482\,056\,875\,564\,001\,884\,596 \vdots$$

$$411\,761\,784\,821\,162\,410\,842\,444\,034\,471\,044\,086\,991\,721\,784\,457\,067\,016\,303\,524\,383 \vdots$$
$$602\,145\,869\,873\,352\,903\,302\,008\,059\,520\,184\,039\,820\,259\,755\,634\,119\,521\,469\,739\,144 \vdots$$
$$710\,650\,931\,647\,159\,242\,643\,011\,431\,906\,341\,052\,642\,602\,191\,781\,685\,350\,400\,000\,000 \vdots$$
$$000 -$$
$$10\,702\,851\,660\,634\,728\,130\,231\,753\,484\,304\,228\,353\,300\,201\,001\,494\,019\,647\,306\,837\,153 \vdots$$
$$756\,265\,353\,781\,637\,402\,597\,980\,814\,610\,015\,322\,157\,992\,279\,304\,095\,974\,537\,080\,153 \vdots$$
$$762\,324\,416\,769\,546\,471\,956\,703\,678\,793\,151\,602\,544\,911\,696\,365\,662\,412\,541\,637\,891 \vdots$$
$$045\,477\,647\,157\,194\,932\,196\,163\,165\,695\,590\,353\,767\,918\,404\,976\,640\,000\,000\,000\,000\,000\,s +$$
$$947\,118\,687\,937\,761\,277\,674\,009\,909\,138\,848\,399\,483\,179\,608\,545\,543\,244\,649\,930\,679\,536 \vdots$$
$$120\,305\,742\,687\,970\,832\,904\,732\,843\,673\,764\,726\,338\,704\,976\,595\,374\,242\,491\,789\,237 \vdots$$
$$723\,113\,228\,724\,913\,071\,762\,794\,464\,579\,765\,474\,283\,295\,781\,879\,692\,389\,084\,887\,345 \vdots$$
$$570\,175\,691\,548\,511\,857\,077\,645\,616\,312\,250\,335\,232\,000\,000\,000\,000\,000\,000\,000\,s^2 -$$

$$\Big(2\,758\,406\,273\,893\,803\,175\,605\,511\,008\,173\,952\,475\,462\,399\,580\,262\,424\,888\,283\,035\,473 \vdots$$
$$393\,933\,509\,831\,978\,934\,442\,211\,026\,945\,365\,319\,122\,409\,291\,887\,785\,326\,626\,565\,495 \vdots$$
$$927\,194\,489\,805\,615\,178\,783\,120\,675\,815\,683\,756\,241\,335\,416\,283\,776\,746\,573\,941\,719 \vdots$$
$$996\,167\,993\,901\,006\,343\,186\,507\,496\,371\,181\,689\,181\,203\,508\,980\,971\,656\,320\,000$$
$$\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^5\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^5 -$$

$$\Big(2\,337\,717\,661\,146\,724\,717\,197\,409\,381\,799\,674\,165\,523\,171\,233\,302\,844\,523\,785\,771\,285 \cdot$$
$$997\,282\,692\,202\,491\,249\,750\,829\,923\,941\,853\,587\,048\,084\,968\,044\,951\,233\,179\,406\,337 \cdot$$
$$541\,620\,720\,917\,645\,677\,201\,284\,697\,439\,368\,608\,124\,299\,278\,662\,285\,159\,532\,706\,480 \cdot$$
$$245\,582\,192\,426\,459\,101\,483\,997\,416\,511\,721\,415\,417\,338\,939\,808\,256\,000\,000\,000$$
$$s\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.$$
$$\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^5\Big) \Big/$$
$$\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +$$
$$134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^5 -$$
$$\Big(660\,220\,668\,934\,806\,080\,262\,171\,562\,848\,044\,719\,892\,052\,998\,279\,971\,940\,416\,984\,296 \cdot$$
$$209\,690\,313\,349\,850\,973\,083\,305\,184\,576\,814\,976\,691\,773\,534\,272\,032\,820\,088\,549\,647 \cdot$$
$$032\,624\,995\,639\,422\,307\,436\,633\,178\,967\,184\,509\,876\,678\,120\,966\,981\,143\,372\,939\,610 \cdot$$
$$588\,150\,388\,492\,113\,851\,458\,388\,871\,073\,426\,169\,908\,621\,721\,600\,000\,000\,000\,000$$
$$s^2\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.$$
$$\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^5\Big) \Big/$$
$$\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +$$
$$134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^5 -$$
$$\Big(62\,136\,888\,063\,322\,309\,393\,773\,406\,074\,890\,132\,220\,706\,855\,398\,964\,608\,085\,940\,879\,449 \cdot$$
$$876\,144\,301\,849\,610\,811\,527\,592\,752\,301\,970\,616\,654\,111\,377\,452\,749\,228\,970\,689\,735 \cdot$$
$$522\,973\,201\,192\,799\,606\,375\,154\,207\,825\,667\,333\,749\,381\,547\,393\,118\,769\,003\,407\,853 \cdot$$
$$915\,157\,944\,197\,734\,569\,433\,657\,085\,224\,720\,465\,920\,000\,000\,000\,000\,000\,000$$
$$s^3\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.$$
$$\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^5\Big) \Big/$$
$$\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +$$
$$134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^5 +$$
$$\Big(764\,412\,872\,778\,018\,662\,881\,942\,430\,833\,002\,532\,532\,008\,658\,496\,866\,528\,938\,098\,379 \cdot$$
$$701\,374\,918\,039\,668\,653\,517\,760\,498\,256\,482\,695\,437\,695\,247\,867\,703\,270\,072\,757\,475 \cdot$$
$$822\,442\,253\,368\,993\,065\,541\,602\,409\,629\,992\,945\,021\,606\,912\,683\,820\,865\,681\,015\,773 \cdot$$
$$201\,964\,159\,624\,410\,958\,444\,317\,331\,260\,878\,039\,403\,710\,942\,662\,228\,309\,539\,263\,407$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.$$
$$\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^4\Big) \Big/$$
$$\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +$$
$$134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^4 +$$
$$\Big(648\,170\,096\,593\,386\,832\,288\,140\,168\,487\,070\,877\,702\,124\,987\,465\,858\,360\,049\,377\,419 \cdot$$
$$778\,896\,714\,420\,196\,928\,864\,603\,768\,316\,527\,059\,600\,169\,510\,004\,859\,342\,242\,197\,178 \cdot$$
$$603\,249\,777\,825\,600\,549\,909\,040\,441\,732\,328\,550\,433\,831\,711\,520\,890\,815\,621\,225\,596 \cdot$$
$$092\,303\,702\,106\,668\,228\,645\,460\,681\,426\,093\,059\,041\,795\,309\,759\,062\,943\,045\,600\,000$$
$$s\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.$$
$$\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^4\Big) \Big/$$
$$\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +$$
$$134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^4 +$$
$$\Big(183\,120\,193\,249\,654\,920\,106\,393\,937\,390\,185\,596\,969\,122\,579\,856\,684\,422\,404\,037\,917 \cdot$$
$$156\,666\,635\,088\,426\,419\,902\,496\,992\,912\,880\,117\,328\,352\,177\,011\,165\,824\,233\,969\,555 \cdot$$
$$181\,104\,265\,712\,944\,857\,083\,362\,514\,644\,853\,104\,211\,197\,788\,426\,943\,650\,752\,876\,248 \cdot$$
$$150\,657\,160\,867\,715\,698\,070\,641\,803\,975\,168\,766\,048\,483\,723\,941\,164\,160\,000\,000\,000$$

$$
\begin{aligned}
&s^2 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^4 \Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^4 + \\
&\Big(17\,238\,710\,202\,508\,671\,975\,476\,009\,974\,206\,187\,952\,340\,829\,160\,330\,927\,206\,144\,261\,649 \cdot \\
&\quad 959\,956\,686\,394\,836\,226\,684\,096\,322\,411\,803\,444\,128\,605\,271\,725\,491\,922\,752\,339\,235 \cdot \\
&\quad 373\,111\,408\,565\,633\,729\,813\,459\,706\,016\,023\,346\,003\,747\,162\,359\,386\,203\,380\,479\,328 \cdot \\
&\quad 111\,832\,529\,039\,810\,639\,047\,123\,890\,805\,801\,467\,394\,836\,992\,000\,000\,000\,000\,000 \\
&\quad s^3 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^4 \Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^4 + \\
&\Big(8\,256\,243\,396\,785\,221\,355\,997\,898\,044\,998\,611\,727\,338\,795\,129\,103\,842\,190\,062\,994\,452 \cdot \\
&\quad 850\,861\,841\,234\,357\,073\,112\,431\,215\,784\,389\,035\,795\,230\,827\,267\,131\,466\,769\,679\,402 \cdot \\
&\quad 964\,890\,338\,179\,957\,669\,022\,855\,381\,337\,053\,819\,382\,200\,424\,029\,957\,467\,106\,672\,688 \cdot \\
&\quad 734\,292\,345\,636\,558\,045\,667\,589\,581\,089\,579\,413\,621\,411\,367\,780\,560\,525\,680\,960\,000 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3 \Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^3 + \\
&\Big(6\,902\,563\,806\,178\,313\,979\,180\,319\,388\,655\,925\,913\,537\,526\,760\,932\,950\,632\,376\,445\,781 \cdot \\
&\quad 248\,025\,416\,573\,154\,926\,793\,115\,823\,553\,051\,070\,643\,288\,720\,319\,710\,350\,379\,978\,432 \cdot \\
&\quad 555\,607\,744\,182\,605\,104\,658\,230\,910\,075\,021\,545\,702\,534\,861\,998\,767\,886\,795\,863\,684 \cdot \\
&\quad 464\,521\,738\,753\,855\,757\,332\,750\,737\,030\,085\,048\,093\,362\,708\,358\,219\,648\,000\,000\,000 \\
&\quad s \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3 \Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^3 + \\
&\Big(1\,931\,765\,580\,363\,573\,641\,919\,815\,204\,583\,372\,753\,141\,222\,045\,688\,620\,247\,894\,970\,982 \cdot \\
&\quad 636\,509\,898\,514\,291\,538\,500\,830\,075\,578\,097\,502\,159\,238\,991\,331\,869\,422\,306\,156\,587 \cdot \\
&\quad 255\,159\,027\,950\,510\,125\,446\,893\,027\,264\,485\,233\,167\,294\,368\,874\,355\,931\,435\,434\,529 \cdot \\
&\quad 195\,022\,393\,007\,892\,405\,390\,613\,550\,899\,896\,023\,100\,012\,108\,236\,800\,000\,000\,000\,000 \\
&\quad s^2 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3 \Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^3 + \\
&\Big(180\,610\,835\,298\,062\,785\,581\,173\,321\,921\,425\,605\,995\,248\,617\,878\,227\,094\,712\,945\,635 \cdot \\
&\quad 036\,748\,232\,942\,807\,153\,015\,303\,916\,703\,132\,288\,571\,976\,228\,226\,033\,486\,593\,395\,268 \cdot \\
&\quad 059\,978\,769\,769\,007\,243\,846\,706\,934\,538\,201\,364\,717\,923\,578\,591\,243\,183\,565\,650\,009 \cdot \\
&\quad 812\,207\,571\,810\,717\,196\,384\,064\,788\,370\,347\,808\,631\,767\,040\,000\,000\,000\,000\,000\,000 \\
&\quad s^3 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3 \Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
\end{aligned}
$$

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      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^3 -
   (187 287 046 464 164 411 380 160 743 820 333 739 698 287 426 951 547 454 665 207 494 *
      924 028 020 924 849 505 408 405 838 148 356 453 940 239 728 067 984 980 196 036 357 *
      628 025 379 051 358 138 347 052 735 348 269 186 393 511 972 079 673 017 398 633 089 *
      666 339 482 088 750 808 364 294 682 909 503 121 990 298 089 800 965 669 337 903 045 *
      760 000 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
         s + 31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
   (158 814 594 282 300 217 978 911 136 275 519 224 385 170 540 244 291 734 072 398 141 *
      300 015 621 446 708 486 781 453 591 545 168 604 827 965 670 432 846 992 257 896 672 *
      607 429 502 493 104 826 484 542 144 029 610 374 121 724 498 450 966 573 770 380 079 *
      944 323 537 896 938 287 508 279 046 526 067 060 303 761 300 953 946 516 258 136 320 *
      000 000 s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
         s + 31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
   (44 877 591 745 840 119 732 194 542 251 805 674 989 627 849 135 988 167 733 005 392 439 *
      067 454 985 840 960 812 605 771 252 930 541 098 613 106 474 228 077 159 371 514 154 *
      946 103 345 847 398 050 044 752 135 340 930 277 500 888 605 447 498 798 234 834 730 *
      457 062 513 240 755 368 200 302 388 255 353 585 518 022 693 298 632 704 000 000 000 *
      000 s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
         31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
   (4 225 963 688 875 891 763 012 906 230 104 398 760 128 424 276 338 144 267 351 373 306 *
      567 107 000 993 108 302 206 545 323 338 901 525 151 023 845 972 477 681 888 422 141 *
      429 912 316 809 729 223 467 690 514 579 480 265 043 516 219 929 562 719 904 770 259 *
      012 940 411 601 564 685 316 031 013 538 035 621 378 676 769 587 200 000 000 000 000 *
      000 s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
         31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
   (155 185 546 894 966 664 919 885 624 075 931 206 878 266 639 464 317 708 899 933 456 *
      307 298 974 458 923 457 997 032 455 393 811 933 169 750 063 893 239 139 137 856 612 *
      082 892 547 160 680 225 529 409 892 336 439 047 564 803 878 651 337 978 203 695 397 *
      757 414 462 036 096 337 365 038 500 760 476 925 975 788 091 059 955 971 459 186 816 *
      000 000 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
         s + 31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (115 996 612 393 757 306 840 885 705 904 134 005 633 851 433 603 936 693 423 374 051 *
      387 745 567 939 313 684 402 498 540 930 344 789 534 243 925 428 731 127 461 862 759 *
```

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      051 444 325 091 165 557 609 862 217 381 709 673 626 157 637 629 997 753 497 916 748 ⁖
      423 276 295 634 866 642 377 006 544 634 778 303 326 295 213 283 934 955 417 600 000 ⁖
      000 000 s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
        s + 31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
  (14 377 661 384 176 467 373 473 538 234 224 606 807 891 567 181 416 673 578 801 708 213 ⁖
      480 228 907 198 613 263 850 463 381 187 195 769 598 940 354 156 583 962 619 364 566 ⁖
      258 241 051 179 694 597 157 308 852 108 064 169 377 600 350 648 121 088 559 033 223 ⁖
      786 745 406 159 083 993 495 177 289 617 475 520 995 175 819 755 520 000 000 000 000 ⁖
      000 s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) -
  (861 016 989 034 328 434 249 099 917 398 953 090 439 254 189 586 857 495 136 300 617 ⁖
      760 109 368 856 989 064 393 549 757 130 612 513 387 580 640 887 813 976 584 083 444 ⁖
      761 566 466 571 568 102 792 511 631 331 436 150 431 166 632 528 981 538 535 531 715 ⁖
      768 700 159 719 589 556 233 706 950 560 283 863 941 120 000 000 000 000 000 000 000
     s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) -
  (43 684 070 589 718 390 650 425 462 281 240 700 760 525 549 891 977 966 677 028 163 315 ⁖
      975 497 926 677 008 406 610 149 640 105 000 501 627 282 885 365 274 484 572 731 742 ⁖
      463 147 864 000 810 557 713 939 244 433 825 956 786 404 848 605 815 965 476 778 473 ⁖
      286 295 252 108 902 939 134 546 035 512 072 085 235 187 712 000 000 000 000 000
     (425 344 836 316 683 461 233 490 967 +
        422 022 963 067 247 697 616 800 000 s + 166 274 056 891 576 320 000 000 000 s^2 +
        29 903 237 888 000 000 000 000 000 s^3 + 2 048 000 000 000 000 000 000 000 s^4)^2) /
   (425 344 836 316 683 461 233 490 967 + 791 574 528 521 627 217 234 436 405 s +
     558 073 362 537 897 309 232 000 000 s^2 + 189 814 551 559 852 800 000 000 000 s^3 +
     31 471 646 720 000 000 000 000 000 s^4 + 2 048 000 000 000 000 000 000 000 s^5)^2 -
  (1 335 789 746 027 188 954 010 737 658 230 705 305 330 911 903 130 398 962 943 016 228 ⁖
      153 969 418 318 409 834 715 779 581 001 937 183 160 986 319 189 047 664 612 202 685 ⁖
      516 255 043 384 407 135 437 488 333 355 736 058 158 735 653 289 568 694 385 095 443 ⁖
      083 399 538 108 645 458 619 291 096 279 394 384 027 621 241 517 825 156 343 168 000 ⁖
      000 (425 344 836 316 683 461 233 490 967 +
        422 022 963 067 247 697 616 800 000 s + 166 274 056 891 576 320 000 000 000 s^2 +
        29 903 237 888 000 000 000 000 000 s^3 + 2 048 000 000 000 000 000 000 000 s^4)) /
   (425 344 836 316 683 461 233 490 967 + 791 574 528 521 627 217 234 436 405 s +
     558 073 362 537 897 309 232 000 000 s^2 + 189 814 551 559 852 800 000 000 000 s^3 +
     31 471 646 720 000 000 000 000 000 s^4 + 2 048 000 000 000 000 000 000 000 s^5) +
  (101 771 535 420 675 483 756 359 544 517 156 428 338 370 056 901 367 776 353 566 228 ⁖
      816 862 902 303 723 602 309 733 098 874 018 881 422 364 771 795 201 479 363 957 586 ⁖
      841 062 280 982 249 463 241 823 203 327 197 054 276 587 246 676 727 945 105 582 243 ⁖
      217 631 529 066 107 044 302 741 943 981 593 764 100 172 656 447 323 848 481 886 901 ⁖
      760 000
     (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
```

$$
\begin{aligned}
&49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - \\
&5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 + \\
&\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +
\end{aligned}
$$

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      134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000 s^3 +
      2 560 000 000 000 000 000 s^4)))) /
  (-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
    98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
    14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2) +
 (31 023 527 436 110 591 177 928 259 475 635 524 806 629 507 941 258 875 219 799 743 080 \
    967 424 710 814 940 692 383 735 945 401 579 102 703 170 122 711 612 490 683 452 272 \
    459 491 601 331 763 082 016 130 428 009 784 963 085 345 425 566 089 462 680 133 996 \
    907 823 526 913 476 376 590 090 214 834 588 765 314 872 590 247 451 364 096 000 000 \
    000 s (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
      49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
      5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
      (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 +
        30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
      (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000 s
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 +
        30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
      (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000 s^2
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 +
        30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
      (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000 s^3
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 +
        30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
      (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 +
        30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
      (165 603 664 707 324 700 271 632 612 455 644 928 000 000 000 s
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 +
        30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
```

$$
\begin{aligned}
&\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\\
&\quad\Big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+\\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big)\Big/\\
&\Big(159\,102\,401\,065\,863\,792\,789+248\,482\,031\,204\,773\,909\,135\,s+\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2+\\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\Big)+\\
&\Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\\
&\quad\Big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+\\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big)\Big/\\
&\Big(159\,102\,401\,065\,863\,792\,789+248\,482\,031\,204\,773\,909\,135\,s+\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2+30\,784\,668\,800\,000\,000\,000\,s^3+\\
&\quad 2\,560\,000\,000\,000\,000\,000\,s^4\Big)\Big)\Big)\Big/\\
&\Big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907-\\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s-\\
&\quad 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\Big)-\\
&\Big(555\,274\,386\,785\,806\,709\,206\,175\,118\,726\,540\,978\,339\,470\,581\,285\,995\,106\,754\,358\,222\,\vdots\\
&\quad 443\,239\,348\,577\,076\,144\,311\,764\,843\,880\,268\,972\,428\,583\,152\,796\,308\,039\,614\,003\,304\,\vdots\\
&\quad 772\,007\,732\,088\,996\,435\,640\,281\,874\,976\,732\,806\,958\,950\,909\,893\,115\,598\,884\,974\,918\,\vdots\\
&\quad 789\,669\,490\,076\,113\,449\,663\,963\,016\,173\,383\,432\,267\,885\,028\,727\,927\,138\,708\,223\,407\\
&\quad\Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000-\\
&\qquad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s-\\
&\qquad 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2-\\
&\qquad\Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907\\
&\qquad\quad\Big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+\\
&\qquad\qquad 31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big)\Big/\\
&\qquad\Big(159\,102\,401\,065\,863\,792\,789+248\,482\,031\,204\,773\,909\,135\,s+\\
&\qquad\quad 134\,393\,407\,044\,908\,000\,000\,s^2+\\
&\qquad\quad 30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2-\\
&\qquad\Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s\\
&\qquad\quad\Big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+\\
&\qquad\qquad 31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big)\Big/\\
&\qquad\Big(159\,102\,401\,065\,863\,792\,789+248\,482\,031\,204\,773\,909\,135\,s+\\
&\qquad\quad 134\,393\,407\,044\,908\,000\,000\,s^2+\\
&\qquad\quad 30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2-\\
&\qquad\Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2\\
&\qquad\quad\Big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+\\
&\qquad\qquad 31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big)\Big/\\
&\qquad\Big(159\,102\,401\,065\,863\,792\,789+248\,482\,031\,204\,773\,909\,135\,s+\\
&\qquad\quad 134\,393\,407\,044\,908\,000\,000\,s^2+\\
&\qquad\quad 30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2-\\
&\qquad\Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3\\
&\qquad\quad\Big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+\\
&\qquad\qquad 31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big)\Big/\\
&\qquad\Big(159\,102\,401\,065\,863\,792\,789+248\,482\,031\,204\,773\,909\,135\,s+\\
&\qquad\quad 134\,393\,407\,044\,908\,000\,000\,s^2+\\
&\qquad\quad 30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2+\\
&\qquad\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000
\end{aligned}
$$

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\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2\Big) \Big/ \\
&\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\right)^2 - \\
&\Big(152\,828\,578\,881\,153\,992\,097\,045\,448\,565\,934\,227\,997\,629\,765\,424\,022\,853\,561\,511\,693 \\
&\quad 290\,330\,516\,312\,471\,801\,568\,022\,774\,907\,013\,337\,407\,884\,745\,981\,999\,918\,531\,733\,467 \\
&\quad 429\,325\,828\,067\,110\,672\,248\,089\,784\,115\,817\,199\,561\,628\,126\,321\,098\,245\,328\,405\,206 \\
&\quad 603\,736\,061\,982\,094\,316\,856\,735\,682\,070\,831\,792\,617\,912\,251\,833\,839\,541\,639\,200\,000\,s \left(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \left(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \left(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \left(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/
\end{aligned}
$$

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\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
&\quad \left.\left.2\,560\,000\,000\,000\,000\,000\,s^4\right)\right)^2\Big) / \\
&\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \right. \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - \\
&\quad \left.14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\right. \\
&\quad \left.s^2\right)^2 - \frac{1}{-2\,534\,743 - 800\,000\,s} \\
&2\,757\,598\,800\,211\,863\,972\,120\,473\,059\,856\,979\,568\,061\,251\,520\,137\,201\,181\,148\,884\,001 \vdots \\
&\quad 439\,425\,974\,313\,464\,607\,437\,904\,703\,621\,960\,922\,382\,051\,834\,408\,965\,187\,345\,717\,509 \vdots \\
&\quad 024\,666\,657\,098\,937\,541\,142\,058\,586\,272\,333\,014\,357\,412\,315\,586\,119\,643\,245\,960\,410 \vdots \\
&\quad 379\,281\,583\,493\,810\,047\,483\,255\,610\,313\,954\,625\,882\,501\,727\,764\,245\,611\,504\,000\,000 \\
&\left(-\left(\left(880\,000\right.\right.\right. \\
&\quad \left(425\,344\,836\,316\,683\,461\,233\,490\,967 + 422\,022\,963\,067\,247\,697\,616\,800\,000\,s + \right. \\
&\quad\quad \left.166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + 29\,903\,237\,888\,000\,000\,000\,000\,000\right. \\
&\quad\quad \left.\left.s^3 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\right)\right) / \\
&\quad \left(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405\right. \\
&\quad\quad s + 558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + \\
&\quad\quad 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 + 31\,471\,646\,720\,000\,000\,000\,000\,000 \\
&\quad\quad \left.\left.s^4 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\right)\right) -
\end{aligned}
$$

$$\Big(1\,654\,743\,\Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2 \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3 \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 + \Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/$$

$$\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)\Big)\Big/$$

$$\Big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\Big)\Big) + \frac{1}{\left(-2\,534\,743 - 800\,000\,s\right)^2}$$

$$3\,628\,379\,694\,375\,556\,517\,472\,912\,911\,957\,931\,107\,127\,641\,928\,469\,516\,853\,907\,269\,082 \setminus$$
$$795\,879\,976\,621\,721\,564\,049\,910\,647\,278\,408\,210\,783\,484\,928\,800\,423\,008\,885\,838\,001 \setminus$$
$$025\,614\,909\,271\,006\,176\,220\,193\,046\,805\,649\,417\,381\,816\,693\,612\,364\,560\,595\,015\,987 \setminus$$
$$356\,079\,978\,772\,836\,903\,584\,705\,432\,325\,831\,038\,274\,135\,641\,402\,470\,400\,000\,000$$

$$\Big(-\Big(\Big(880\,000\Big(425\,344\,836\,316\,683\,461\,233\,490\,967 + 422\,022\,963\,067\,247\,697\,616\,800\,000\,s + 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + 29\,903\,237\,888\,000\,000\,000\,000\,000\,s^3 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\Big)\Big)\Big/$$

$$\Big(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405\,s + 558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 + 31\,471\,646\,720\,000\,000\,000\,000\,000\,s^4 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\Big)\Big) -$$

$$\Big(1\,654\,743\,\Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 -$$

$$\Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big)\Big/$$

$$\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 -$$

$$\Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big)\Big/$$

$$\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 -$$

$$\Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big)\Big/$$

$$\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 -$$

$$\Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big)\Big/$$

$$\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 +$$

$$
\begin{aligned}
&\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\\
&\quad\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \\
&\quad\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\\
&\quad s\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \\
&\quad\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\\
&\quad\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \\
&\quad\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\\
&\quad\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \\
&\quad\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
&\quad\quad 2\,560\,000\,000\,000\,000\,000\,s^4\big)\Big) \Big/ \\
&\big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - \\
&\quad 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\big)^2 - \\
&\Big(3\,638\,536\,152\,278\,950\,140\,994\,980\,008\,482\,880\,287\,052\,563\,206\,963\,266\,177\,746\,926\,650 \\
&\quad 616\,938\,031\,054\,587\,150\,181\,758\,133\,747\,254\,970\,570\,483\,973\,959\,395\,938\,398\,227\,147 \\
&\quad 542\,603\,848\,988\,795\,813\,158\,329\,553\,318\,823\,257\,716\,432\,936\,164\,745\,229\,301\,713\,649 \\
&\quad 835\,671\,636\,366\,679\,236\,578\,846\,460\,434\,653\,698\,191\,657\,366\,953\,554\,329\,600\,000\,000 \\
&\quad\Big(21\,073\,325\,392\,469\,992\,425\,866\,443\,862\,931\,334\,849\,266\,794\,630\,431\,199\,232\,000\,000 \\
&\quad\quad 000\,000 + \\
&\quad\quad 11\,449\,707\,856\,276\,429\,780\,807\,714\,190\,162\,496\,712\,142\,612\,073\,676\,800\,000\,000 \\
&\quad\quad 000\,000\,000\,s + \\
&\quad\quad 1\,416\,644\,054\,176\,266\,820\,421\,903\,589\,332\,037\,787\,190\,231\,040\,000\,000\,000\,000\,000 \\
&\quad\quad 000\,000\,s^2 - \\
&\quad\quad\Big(43\,694\,661\,139\,353\,553\,309\,932\,861\,521\,085\,629\,828\,001\,076\,091\,953\,168\,386\,763 \\
&\quad\quad\quad 460\,499\,309\,\big(159\,102\,401\,065\,863\,792\,789 + \\
&\quad\quad\quad\quad 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
&\quad\quad\quad\quad 2\,816\,000\,000\,000\,000\,000\,s^3\big)^3\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + \\
&\quad\quad\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^3 - \\
&\quad\quad\Big(37\,030\,723\,867\,625\,895\,551\,531\,949\,666\,228\,340\,660\,585\,000\,394\,649\,678\,036\,815 \\
&\quad\quad\quad 287\,200\,000\,s\,\big(159\,102\,401\,065\,863\,792\,789 + \\
&\quad\quad\quad\quad 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
&\quad\quad\quad\quad 2\,816\,000\,000\,000\,000\,000\,s^3\big)^3\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + \\
&\quad\quad\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^3 -
\end{aligned}
$$

$$\Big(10\,458\,255\,797\,678\,885\,542\,202\,461\,787\,787\,661\,035\,176\,109\,846\,370\,794\,433\,920\,000\,000\,000\,s^2\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^3\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^3 -$$

$$\Big(984\,282\,226\,253\,861\,338\,440\,262\,990\,031\,201\,447\,886\,856\,414\,600\,704\,000\,000\,000\,000\,000\,s^3\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^3\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^3 +$$

$$\Big(5\,473\,096\,836\,891\,596\,841\,188\,936\,893\,232\,663\,222\,905\,693\,516\,340\,993\,517\,892\,500\,480\,000\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 +$$

$$\Big(10\,007\,689\,587\,526\,012\,414\,789\,669\,659\,282\,920\,709\,966\,025\,195\,610\,670\,109\,824\,000\,000\,000\,s\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 +$$

$$\Big(3\,829\,343\,422\,066\,149\,104\,277\,157\,280\,509\,731\,169\,229\,035\,315\,663\,718\,400\,000\,000\,000\,000\,s^2\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 +$$

$$\Big(428\,391\,495\,398\,170\,168\,801\,927\,847\,900\,871\,606\,423\,374\,315\,520\,000\,000\,000\,000\,000\,s^3\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 -$$

$$\Big(24\,819\,723\,839\,525\,122\,582\,724\,416\,990\,343\,402\,218\,305\,518\,333\,879\,129\,165\,587\,200\,000\,000\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) -$$

$$\Big(31\,382\,005\,346\,932\,290\,729\,244\,328\,226\,924\,794\,469\,395\,232\,058\,188\,057\,600\,000\,000\,000\,000\,s\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) -$$

$$
\begin{aligned}
&\Big(12\,022\,532\,128\,267\,828\,518\,596\,692\,550\,893\,302\,698\,906\,711\,986\,176\,000\,000\,000

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\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\quad \left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\right. \\
&\qquad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\qquad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)\Big)\Big) \Big/ \\
&\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\right) + \\
&\left(6\,794\,580\,393\,726\,450\,214\,087\,957\,081\,893\,747\,319\,065\,725\,229\,153\,262\,871\,936\,000\,000\,000\,s\right. \\
&\quad \left(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \right. \\
&\quad \left(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907\right. \\
&\qquad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\quad \left(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s\right. \\
&\qquad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\quad \left(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2\right. \\
&\qquad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\quad \left(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3\right. \\
&\qquad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\right.
\end{aligned}
$$

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\begin{aligned}
&s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 + \\
&\big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
&\quad\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\quad\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s \\
&\quad\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\quad\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \\
&\quad\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\quad\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \\
&\quad\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\quad\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
&\quad\quad 2\,560\,000\,000\,000\,000\,000\,s^4\big)\big)\big) \Big/ \\
&\big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - \\
&\quad 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\big)\big)\big) \Big/ \\
&\big(-36\,207\,230\,881\,355\,889\,034\,044\,528\,400\,216\,595\,501\,686\,097\,074\,011\,219\,920\,248\,422 \\
&\quad 761\,709 - \\
&\quad 12\,651\,438\,488\,369\,732\,248\,931\,818\,923\,214\,761\,315\,709\,100\,210\,396\,905\,880\,564\,194 \\
&\quad 848\,000\,s\big)\big)\big) \Big/
\end{aligned}
$$

$$
\begin{aligned}
&\Big(-176\,492\,853\,003\,258\,022\,027\,735\,835\,396\,596\,286\,462\,565\,130\,226\,908\,066\,433\,402\,305\,366 \\
&\quad 213\,081\,383\,506\,469\,748\,633\,182\,681\,413\,172\,107\,085\,426\,044\,688\,644\,901\,406\,236\,508\,822 \\
&\quad 114\,001\,133\,931\,899\,006\,204\,955\,711\,233\,420\,730\,612\,969\,760\,383\,352\,958\,235\,993\,482\,256 \\
&\quad 154\,959\,678\,041\,808\,879\,660\,015\,502\,245\,243\,722\,853\,851\,955\,200\,000\,000 - \\
&\qquad\qquad 1 \\
&\frac{}{-2\,534\,743 - 800\,000\,s} \\
&\quad 1\,229\,181\,653\,588\,989\,311\,978\,651\,866\,042\,848\,373\,747\,747\,346\,555\,207\,637\,702\,098\,163\,092 \\
&\quad 406\,764\,830\,169\,837\,101\,233\,167\,590\,197\,251\,556\,857\,709\,973\,558\,302\,191\,494\,232\,309\,946 \\
&\quad 280\,795\,102\,173\,560\,394\,523\,225\,041\,346\,064\,666\,314\,024\,193\,726\,737\,072\,822\,266\,635\,019 \\
&\quad 308\,900\,491\,781\,261\,178\,427\,231\,373\,547\,331\,088\,568\,363\,144\,320\,000 \\
&\quad\Big(-\big(\big(880\,000\,\big(425\,344\,836\,316\,683\,461\,233\,490\,967 + \\
&\qquad 422\,022\,963\,067\,247\,697\,616\,800\,000\,s + \\
&\qquad 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + 29\,903\,237\,888\,000\,000\,000\,000\,000 \\
&\qquad\quad s^3 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\big)\big) \Big/ \\
&\qquad\big(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405\,s + \\
&\qquad 558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 +
\end{aligned}
$$

$$
\begin{aligned}
&31\,471\,646\,720\,000\,000\,000\,000\,000\,s^4 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\Big)\Big) - \\
&\Big(1\,654\,743\,\Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \\
&\quad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - \\
&\quad 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\quad \Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \\
&\qquad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\quad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\quad \Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s \\
&\qquad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\quad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\quad \Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2 \\
&\qquad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\quad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\quad \Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3 \\
&\qquad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\quad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 + \\
&\quad \Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
&\qquad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\quad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\quad \Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s \\
&\qquad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\quad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\quad \Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \\
&\qquad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\quad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\quad \Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \\
&\qquad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +
\end{aligned}
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\begin{aligned}
&31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
&\quad 2\,560\,000\,000\,000\,000\,000\,s^4\Big)\Big)\Big/ \\
&\Big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - \\
&\quad 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\Big)\Big) - \\
&\Big(86\,591\,921\,055\,880\,153\,715\,515\,358\,467\,418\,868\,244\,782\,144\,427\,083\,515\,208\,462\,501\,867\,135 \\
&\quad 767\,525\,861\,341\,725\,084\,098\,542\,402\,694\,475\,403\,214\,759\,418\,966\,288\,329\,201\,779\,160\,742 \\
&\quad 276\,899\,848\,335\,532\,800 \\
&\quad \Big(-216\,475\,231\,396\,297\,831\,247\,560\,245\,042\,642\,907\,899\,626\,750\,655\,878\,998\,205\,121\,634\,855 \\
&\qquad 448\,548\,516\,431\,409\,722\,163\,200\,000\,000\,000\,000 - \\
&\qquad 301\,568\,268\,236\,738\,047\,130\,732\,506\,624\,561\,250\,480\,092\,585\,310\,783\,943\,466\,606\,399\,195 \\
&\qquad 513\,955\,480\,756\,551\,680\,000\,000\,000\,000\,000\,000\,s - \\
&\qquad 52\,598\,360\,951\,644\,852\,312\,956\,500\,787\,531\,959\,825\,204\,068\,775\,709\,956\,438\,756\,830\,302 \\
&\qquad 334\,645\,960\,704\,000\,000\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\qquad \Big(4\,714\,642\,989\,058\,881\,824\,166\,239\,253\,560\,525\,742\,399\,545\,456\,029\,271\,448\,068\,701\,294 \\
&\qquad\quad 060\,680\,522\,354\,808\,985\,433\,419\,051\,184\,173\,074\,731 \\
&\qquad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^4\Big) \Big/ \\
&\qquad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^4 - \\
&\qquad \Big(3\,995\,605\,827\,116\,405\,811\,544\,208\,111\,389\,317\,524\,096\,657\,234\,928\,381\,536\,716\,444\,817 \\
&\qquad\quad 763\,924\,927\,841\,876\,593\,952\,368\,682\,274\,344\,800\,000 \\
&\qquad\quad s\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^4\Big) \Big/ \\
&\qquad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^4 - \\
&\qquad \Big(1\,128\,443\,180\,210\,474\,558\,966\,191\,291\,793\,373\,556\,712\,213\,427\,661\,791\,733\,519\,085\,670 \\
&\qquad\quad 210\,924\,125\,702\,831\,605\,165\,792\,241\,280\,000\,000\,000 \\
&\qquad\quad s^2\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^4\Big) \Big/ \\
&\qquad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^4 - \\
&\qquad \Big(106\,203\,805\,596\,824\,695\,389\,601\,953\,720\,749\,553\,966\,234\,329\,312\,306\,719\,377\,755\,127 \\
&\qquad\quad 687\,888\,533\,159\,862\,926\,209\,536\,000\,000\,000\,000\,000 \\
&\qquad\quad s^3\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^4\Big) \Big/ \\
&\qquad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^4 - \\
&\qquad \Big(3\,838\,215\,726\,884\,263\,060\,040\,797\,291\,347\,563\,095\,271\,726\,006\,014\,899\,743\,750\,468\,961 \\
&\qquad\quad 278\,055\,574\,788\,642\,923\,032\,082\,441\,263\,727\,241\,600
\end{aligned}
$$

$$\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 - \Big(2\,673\,497\,350\,566\,883\,814\,639\,943\,215\,369\,389\,374\,906\,997\,761\,440\,718\,379\,396\,797\,336 \vdots 737\,484\,557\,292\,883\,500\,155\,609\,110\,049\,280\,000\,000\,s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 - \Big(646\,832\,652\,414\,218\,742\,941\,715\,528\,919\,324\,227\,848\,109\,520\,656\,136\,486\,263\,594\,063 \vdots 444\,214\,191\,856\,115\,572\,653\,969\,408\,000\,000\,000\,000\,s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 - \Big(53\,540\,597\,675\,435\,692\,828\,579\,270\,546\,228\,945\,840\,729\,594\,560\,806\,826\,726\,781\,305\,355 \vdots 986\,108\,780\,184\,402\,329\,600\,000\,000\,000\,000\,000\,s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 + \Big(390\,384\,854\,772\,645\,282\,453\,523\,791\,946\,568\,151\,450\,451\,938\,551\,521\,663\,924\,949\,383 \vdots 155\,258\,441\,710\,826\,052\,070\,783\,302\,982\,400\,000\,000\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \Big(180\,065\,228\,852\,791\,157\,598\,586\,889\,378\,170\,111\,250\,814\,344\,887\,769\,103\,362\,097\,070 \vdots 394\,904\,426\,160\,846\,453\,170\,054\,144\,000\,000\,000\,000\,s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \Big(163\,560\,221\,581\,290\,716\,771\,949\,790\,269\,502\,936\,309\,847\,016\,081\,076\,216\,667\,722\,615 \vdots 606\,157\,213\,681\,965\,169\,049\,600\,000\,000\,000\,000\,000\,s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 -$$

$$\Bigg(23\,867\,570\,063\,366\,878\,726\,979\,014\,820\,756\,422\,697\,427\,044\,731\,793\,971\,556\,965\,798\,400\,\vdots$$
$$131\,853\,718\,257\,664\,000\,000\,000\,000\,000\,000\,000$$
$$s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Bigg) \Big/$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 +$$
$$\Bigg(859\,574\,172\,509\,842\,165\,615\,051\,008\,300\,039\,496\,230\,491\,066\,364\,027\,438\,940\,802\,549\,\vdots$$
$$861\,063\,338\,040\,321\,274\,715\,280\,240\,640\,000\,000\,000$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Bigg) \Big/$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) +$$
$$\Bigg(675\,792\,748\,703\,892\,895\,636\,206\,413\,439\,515\,020\,332\,817\,291\,202\,820\,299\,547\,376\,735\,\vdots$$
$$942\,551\,104\,320\,472\,148\,492\,288\,000\,000\,000\,000\,000$$
$$s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Bigg) \Big/$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) +$$
$$\Bigg(342\,826\,121\,211\,575\,742\,620\,566\,930\,608\,057\,647\,529\,191\,790\,364\,802\,885\,377\,028\,707\,\vdots$$
$$588\,103\,463\,509\,871\,820\,800\,000\,000\,000\,000\,000\,000$$
$$s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Bigg) \Big/$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) +$$
$$\Bigg(47\,816\,691\,774\,222\,593\,011\,778\,637\,079\,574\,508\,932\,003\,698\,887\,009\,051\,307\,960\,754\,820\,\vdots$$
$$304\,223\,600\,640\,000\,000\,000\,000\,000\,000\,000\,000$$
$$s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Bigg) \Big/$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) +$$
$$\Bigg(2\,401\,630\,212\,206\,049\,851\,181\,901\,024\,794\,488\,563\,621\,320\,752\,588\,992\,480\,704\,764\,737\,\vdots$$
$$785\,762\,670\,304\,724\,487\,701\,555\,624\,665\,088\,000\,000$$
$$\Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 -$$
$$49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s -$$
$$5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 -$$
$$\Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 -$$
$$\Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/$$

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\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)\Big) \Big/ \\
&\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\right) + \\
&\left(201\,855\,677\,233\,133\,488\,761\,297\,864\,700\,332\,003\,298\,433\,388\,487\,193\,872\,793\,140\,313 \cdots \right. \\
&\quad 906\,807\,736\,424\,934\,988\,413\,443\,686\,400\,000\,000\,000 \\
&\quad s\left(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \left(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\right.\right.\right.
\end{aligned}
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\begin{aligned}
&\left(31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 + \\
&\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
&\quad 2\,560\,000\,000\,000\,000\,000\,s^4\Big)\Big)\Big) \Big/ \\
&\Big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s -
\end{aligned}
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      14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2) +
   (2 503 521 067 816 693 011 060 641 609 372 595 537 668 673 890 793 491 942 314 771 948 ⁄
      643 999 178 465 617 490 153 656 757 213 684 844 800
     (21 073 325 392 469 992 425 866 443 862 931 334 849 266 794 630 431 199 232 000 000 ⁄
        000 000 +
       11 449 707 856 276 429 780 807 714 190 162 496 712 142 612 073 676 800 000 000 ⁄
        000 000 000 s +
       1 416 644 054 176 266 820 421 903 589 332 037 787 190 231 040 000 000 000 000 000 ⁄
        000 000 s^2 -
       (43 694 661 139 353 553 309 932 861 521 085 629 828 001 076 091 953 168 386 763 ⁄
          460 499 309 (159 102 401 065 863 792 789 +
            119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000 s^2 +
            2 816 000 000 000 000 000 s^3)^3) / (159 102 401 065 863 792 789 +
          248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
          30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^3 -
       (37 030 723 867 625 895 551 531 949 666 228 340 660 585 000 394 649 678 036 815 ⁄
          287 200 000 s (159 102 401 065 863 792 789 +
            119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000 s^2 +
            2 816 000 000 000 000 000 s^3)^3) / (159 102 401 065 863 792 789 +
          248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
          30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^3 -
       (10 458 255 797 678 885 542 202 461 787 787 661 035 176 109 846 370 794 433 920 ⁄
          000 000 000 s^2 (159 102 401 065 863 792 789 +
            119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000 s^2 +
            2 816 000 000 000 000 000 s^3)^3) / (159 102 401 065 863 792 789 +
          248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
          30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^3 -
       (984 282 226 253 861 338 440 262 990 031 201 447 886 856 414 600 704 000 000 000 ⁄
          000 000 s^3 (159 102 401 065 863 792 789 +
            119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000 s^2 +
            2 816 000 000 000 000 000 s^3)^3) / (159 102 401 065 863 792 789 +
          248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
          30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^3 +
       (5 473 096 836 891 596 841 188 936 893 232 663 222 905 693 516 340 993 517 892 ⁄
          500 480 000 (159 102 401 065 863 792 789 +
            119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000 s^2 +
            2 816 000 000 000 000 000 s^3)^2) / (159 102 401 065 863 792 789 +
          248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
          30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
       (10 007 689 587 526 012 414 789 669 659 282 920 709 966 025 195 610 670 109 824 ⁄
          000 000 000 s (159 102 401 065 863 792 789 +
            119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000 s^2 +
            2 816 000 000 000 000 000 s^3)^2) / (159 102 401 065 863 792 789 +
          248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
          30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
       (3 829 343 422 066 149 104 277 157 280 509 731 169 229 035 315 663 718 400 000 ⁄
          000 000 000 s^2 (159 102 401 065 863 792 789 +
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\begin{aligned}
&119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
&2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + \\
&248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 + \\
&\Big(428\,391\,495\,398\,170\,168\,801\,927\,847\,900\,871\,606\,423\,374\,315\,520\,000\,000\,000\,000 \\
&000\,000\,s^3\,\Big(159\,102\,401\,065\,863\,792\,789 + \\
&119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
&2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + \\
&248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\Big(24\,819\,723\,839\,525\,122\,582\,724\,416\,990\,343\,402\,218\,305\,518\,333\,879\,129\,165\,587 \\
&200\,000\,000\,\Big(159\,102\,401\,065\,863\,792\,789 + \\
&119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
&2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + \\
&248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) - \\
&\Big(31\,382\,005\,346\,932\,290\,729\,244\,328\,226\,924\,794\,469\,395\,232\,058\,188\,057\,600\,000 \\
&000\,000\,000\,s\,\Big(159\,102\,401\,065\,863\,792\,789 + \\
&119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
&2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + \\
&248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) - \\
&\Big(12\,022\,532\,128\,267\,828\,518\,596\,692\,550\,893\,302\,698\,906\,711\,986\,176\,000\,000\,000 \\
&000\,000\,000\,s^2\,\Big(159\,102\,401\,065\,863\,792\,789 + \\
&119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
&2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + \\
&248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) - \\
&\Big(1\,287\,858\,231\,069\,333\,473\,110\,821\,444\,847\,307\,079\,263\,846\,400\,000\,000\,000\,000 \\
&000\,000\,000\,s^3\,\Big(159\,102\,401\,065\,863\,792\,789 + \\
&119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
&2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + \\
&248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(5\,760\,731\,868\,161\,197\,591\,557\,369\,355\,048\,438\,472\,448\,009\,205\,048\,884\,882\,209 \\
&737\,257\,600 \\
&\Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \\
&49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - \\
&5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000 \\
&s\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +
\end{aligned}
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\begin{aligned}
&\left(134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)\Big) \Big/ \\
&\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\right) + \\
&\left(6\,794\,580\,393\,726\,450\,214\,087\,957\,081\,893\,747\,319\,065\,725\,229\,153\,262\,871\,936\,000\,000\,000\,s\left(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \left(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\right.\right.\right.\right.
\end{aligned}
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\begin{aligned}
&\left(31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000 \\
&\quad s\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
&\quad \left. 2\,560\,000\,000\,000\,000\,000\,s^4\right)\Big)\Big) \Big/ \\
&\Big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s -
\end{aligned}
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\begin{aligned}
&14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\Big)\Big)\Big/\\
&\Big(-36\,207\,230\,881\,355\,889\,034\,044\,528\,400\,216\,595\,501\,686\,097\,074\,011\,219\,920\,248\,422\,\\
&\quad 761\,709-\\
&\quad 12\,651\,438\,488\,369\,732\,248\,931\,818\,923\,214\,761\,315\,709\,100\,210\,396\,905\,880\,564\,194\,\\
&\quad 848\,000\,s\Big)-\\
&\Big(3\,969\,185\,131\,772\,080\,588\,852\,466\,921\,797\,907\,363\,719\,783\,914\,709\,438\,053\,512\,264\,537\,\\
&\quad 505\,784\,967\,077\,528\,047\,137\,843\,450\,672\,793\,270\,400\\
&\quad \Big(-68\,336\,450\,260\,318\,322\,571\,644\,276\,483\,238\,840\,608\,857\,482\,482\,056\,875\,564\,001\,\\
&\qquad 884\,596\,411\,761\,784\,821\,162\,410\,842\,444\,034\,471\,044\,086\,991\,721\,784\,457\,067\,\\
&\qquad 016\,303\,524\,383\,602\,145\,869\,873\,352\,903\,302\,008\,059\,520\,184\,039\,820\,259\,755\,\\
&\qquad 634\,119\,521\,469\,739\,144\,710\,650\,931\,647\,159\,242\,643\,011\,431\,906\,341\,052\,642\,\\
&\qquad 602\,191\,781\,685\,350\,400\,000\,000\,000-\\
&\qquad 10\,702\,851\,660\,634\,728\,130\,231\,753\,484\,304\,228\,353\,300\,201\,001\,494\,019\,647\,306\,\\
&\qquad 837\,153\,756\,265\,353\,781\,637\,402\,597\,980\,814\,610\,015\,322\,157\,992\,279\,304\,095\,974\,\\
&\qquad 537\,080\,153\,762\,324\,416\,769\,546\,471\,956\,703\,678\,793\,151\,602\,544\,911\,696\,365\,662\,\\
&\qquad 412\,541\,637\,891\,045\,477\,647\,157\,194\,932\,196\,163\,165\,695\,590\,353\,767\,918\,404\,976\,\\
&\qquad 640\,000\,000\,000\,000\,000\,s+\\
&\qquad 947\,118\,687\,937\,761\,277\,674\,009\,909\,138\,848\,399\,483\,179\,608\,545\,543\,244\,649\,930\,\\
&\qquad 679\,536\,120\,305\,742\,687\,970\,832\,904\,732\,843\,673\,764\,726\,338\,704\,976\,595\,374\,242\,\\
&\qquad 491\,789\,237\,723\,113\,228\,724\,913\,071\,762\,794\,464\,579\,765\,474\,283\,295\,781\,879\,692\,\\
&\qquad 389\,084\,887\,345\,570\,175\,691\,548\,511\,857\,077\,645\,616\,312\,250\,335\,232\,000\,000\,000\,\\
&\qquad 000\,000\,000\,000\,s^2-\\
&\qquad \Big(2\,758\,406\,273\,893\,803\,175\,605\,511\,008\,173\,952\,475\,462\,399\,580\,262\,424\,888\,283\,\\
&\qquad\quad 035\,473\,393\,933\,509\,831\,978\,934\,442\,211\,026\,945\,365\,319\,122\,409\,291\,887\,785\,\\
&\qquad\quad 326\,626\,565\,495\,927\,194\,489\,805\,615\,178\,783\,120\,675\,815\,683\,756\,241\,335\,416\,\\
&\qquad\quad 283\,776\,746\,573\,941\,719\,996\,167\,993\,901\,006\,343\,186\,507\,496\,371\,181\,689\,181\,\\
&\qquad\quad 203\,508\,980\,971\,656\,320\,000\\
&\qquad\quad \big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+\\
&\qquad\qquad 31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\big)^5\Big)\Big/\\
&\qquad \big(159\,102\,401\,065\,863\,792\,789+248\,482\,031\,204\,773\,909\,135\,s+\\
&\qquad\quad 134\,393\,407\,044\,908\,000\,000\,s^2+\\
&\qquad\quad 30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\big)^5-\\
&\qquad \Big(2\,337\,717\,661\,146\,724\,717\,197\,409\,381\,799\,674\,165\,523\,171\,233\,302\,844\,523\,785\,\\
&\qquad\quad 771\,285\,997\,282\,692\,202\,491\,249\,750\,829\,923\,941\,853\,587\,048\,084\,968\,044\,951\,\\
&\qquad\quad 233\,179\,406\,337\,541\,620\,720\,917\,645\,677\,201\,284\,697\,439\,368\,608\,124\,299\,278\,\\
&\qquad\quad 662\,285\,159\,532\,706\,480\,245\,582\,192\,426\,459\,101\,483\,997\,416\,511\,721\,415\,417\,\\
&\qquad\quad 338\,939\,808\,256\,000\,000\,000\,s\\
&\qquad\quad \big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+\\
&\qquad\qquad 31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\big)^5\Big)\Big/\\
&\qquad \big(159\,102\,401\,065\,863\,792\,789+248\,482\,031\,204\,773\,909\,135\,s+\\
&\qquad\quad 134\,393\,407\,044\,908\,000\,000\,s^2+\\
&\qquad\quad 30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\big)^5-\\
&\qquad \Big(660\,220\,668\,934\,806\,080\,262\,171\,562\,848\,044\,719\,892\,052\,998\,279\,971\,940\,416\,984\,\\
&\qquad\quad 296\,209\,690\,313\,349\,850\,973\,083\,305\,184\,576\,814\,976\,691\,773\,534\,272\,032\,820\,\\
&\qquad\quad 088\,549\,647\,032\,624\,995\,639\,422\,307\,436\,633\,178\,967\,184\,509\,876\,678\,120\,966\,\\
&\qquad\quad 981\,143\,372\,939\,610\,588\,150\,388\,492\,113\,851\,458\,388\,871\,073\,426\,169\,908\,621\,\\
&\qquad\quad 721\,600\,000\,000\,000\,000\,s^2\\
&\qquad\quad \big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+\\
&\qquad\qquad 31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\big)^5\Big)\Big/
\end{aligned}
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\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^5 - \\
&\left(62\,136\,888\,063\,322\,309\,393\,773\,406\,074\,890\,132\,220\,706\,855\,398\,964\,608\,085\,940 \right.\\
&\quad 879\,449\,876\,144\,301\,849\,610\,811\,527\,592\,752\,301\,970\,616\,654\,111\,377\,452\,749 \\
&\quad 228\,970\,689\,735\,522\,973\,201\,192\,799\,606\,375\,154\,207\,825\,667\,333\,749\,381\,547 \\
&\quad 393\,118\,769\,003\,407\,853\,915\,157\,944\,197\,734\,569\,433\,657\,085\,224\,720\,465\,920 \\
&\quad \left. 000\,000\,000\,000\,000\,000\,s^3\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^5\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^5 + \\
&\left(764\,412\,872\,778\,018\,662\,881\,942\,430\,833\,002\,532\,532\,008\,658\,496\,866\,528\,938\,098 \right.\\
&\quad 379\,701\,374\,918\,039\,668\,653\,517\,760\,498\,256\,482\,695\,437\,695\,247\,867\,703\,270 \\
&\quad 072\,757\,475\,822\,442\,253\,368\,993\,065\,541\,602\,409\,629\,992\,945\,021\,606\,912\,683 \\
&\quad 820\,865\,681\,015\,773\,201\,964\,159\,624\,410\,958\,444\,317\,331\,260\,878\,039\,403\,710 \\
&\quad \left. 942\,662\,228\,309\,539\,263\,407\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^4\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^4 + \\
&\left(648\,170\,096\,593\,386\,832\,288\,140\,168\,487\,070\,877\,702\,124\,987\,465\,858\,360\,049\,377 \right.\\
&\quad 419\,778\,896\,714\,420\,196\,928\,864\,603\,768\,316\,527\,059\,600\,169\,510\,004\,859\,342 \\
&\quad 242\,197\,178\,603\,249\,777\,825\,600\,549\,909\,040\,441\,732\,328\,550\,433\,831\,711\,520 \\
&\quad 890\,815\,621\,225\,596\,092\,303\,702\,106\,668\,228\,645\,460\,681\,426\,093\,059\,041\,795 \\
&\quad \left. 309\,759\,062\,943\,045\,600\,000\,s\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^4\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^4 + \\
&\left(183\,120\,193\,249\,654\,920\,106\,393\,937\,390\,185\,596\,969\,122\,579\,856\,684\,422\,404\,037 \right.\\
&\quad 917\,156\,666\,635\,088\,426\,419\,902\,496\,992\,912\,880\,117\,328\,352\,177\,011\,165\,824 \\
&\quad 233\,969\,555\,181\,104\,265\,712\,944\,857\,083\,362\,514\,644\,853\,104\,211\,197\,788\,426 \\
&\quad 943\,650\,752\,876\,248\,150\,657\,160\,867\,715\,698\,070\,641\,803\,975\,168\,766\,048\,483 \\
&\quad \left. 723\,941\,164\,160\,000\,000\,000\,s^2\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^4\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^4 + \\
&\left(17\,238\,710\,202\,508\,671\,975\,476\,009\,974\,206\,187\,952\,340\,829\,160\,330\,927\,206\,144 \right.\\
&\quad 261\,649\,959\,956\,686\,394\,836\,226\,684\,096\,322\,411\,803\,444\,128\,605\,271\,725\,491 \\
&\quad 922\,752\,339\,235\,373\,111\,408\,565\,633\,729\,813\,459\,706\,016\,023\,346\,003\,747\,162 \\
&\quad 359\,386\,203\,380\,479\,328\,111\,832\,529\,039\,810\,639\,047\,123\,890\,805\,801\,467\,394 \\
&\quad \left. 836\,992\,000\,000\,000\,000\,000\,s^3\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.
\end{aligned}
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        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^4) /
 (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
    134 393 407 044 908 000 000 s^2 +
    30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^4 +
(8 256 243 396 785 221 355 997 898 044 998 611 727 338 795 129 103 842 190 062 \
    994 452 850 861 841 234 357 073 112 431 215 784 389 035 795 230 827 267 131 \
    466 769 679 402 964 890 338 179 957 669 022 855 381 337 053 819 382 200 424 \
    029 957 467 106 672 688 734 292 345 636 558 045 667 589 581 089 579 413 621 \
    411 367 780 560 525 680 960 000
   (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
      31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^3) /
 (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
    134 393 407 044 908 000 000 s^2 +
    30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^3 +
(6 902 563 806 178 313 979 180 319 388 655 925 913 537 526 760 932 950 632 376 \
    445 781 248 025 416 573 154 926 793 115 823 553 051 070 643 288 720 319 710 \
    350 379 978 432 555 607 744 182 605 104 658 230 910 075 021 545 702 534 861 \
    998 767 886 795 863 684 464 521 738 753 855 757 332 750 737 030 085 048 093 \
    362 708 358 219 648 000 000 000 s
   (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
      31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^3) /
 (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
    134 393 407 044 908 000 000 s^2 +
    30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^3 +
(1 931 765 580 363 573 641 919 815 204 583 372 753 141 222 045 688 620 247 894 \
    970 982 636 509 898 514 291 538 500 830 075 578 097 502 159 238 991 331 869 \
    422 306 156 587 255 159 027 950 510 125 446 893 027 264 485 233 167 294 368 \
    874 355 931 435 434 529 195 022 393 007 892 405 390 613 550 899 896 023 100 \
    012 108 236 800 000 000 000 000 s^2
   (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
      31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^3) /
 (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
    134 393 407 044 908 000 000 s^2 +
    30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^3 +
(180 610 835 298 062 785 581 173 321 921 425 605 995 248 617 878 227 094 712 945 \
    635 036 748 232 942 807 153 015 303 916 703 132 288 571 976 228 226 033 486 \
    593 395 268 059 978 769 769 007 243 846 706 934 538 201 364 717 923 578 591 \
    243 183 565 650 009 812 207 571 810 717 196 384 064 788 370 347 808 631 767 \
    040 000 000 000 000 000 000 s^3
   (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
      31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^3) /
 (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
    134 393 407 044 908 000 000 s^2 +
    30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^3 -
(187 287 046 464 164 411 380 160 743 820 333 739 698 287 426 951 547 454 665 207 \
    494 924 028 020 924 849 505 408 405 838 148 356 453 940 239 728 067 984 980 \
    196 036 357 628 025 379 051 358 138 347 052 735 348 269 186 393 511 972 079 \
    673 017 398 633 089 666 339 482 088 750 808 364 294 682 909 503 121 990 298 \
    089 800 965 669 337 903 045 760 000
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\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\Big(158\,814\,594\,282\,300\,217\,978\,911\,136\,275\,519\,224\,385\,170\,540\,244\,291\,734\,072\,398 \\
&\quad 141\,300\,015\,621\,446\,708\,486\,781\,453\,591\,545\,168\,604\,827\,965\,670\,432\,846\,992 \\
&\quad 257\,896\,672\,607\,429\,502\,493\,104\,826\,484\,542\,144\,029\,610\,374\,121\,724\,498\,450 \\
&\quad 966\,573\,770\,380\,079\,944\,323\,537\,896\,938\,287\,508\,279\,046\,526\,067\,060\,303\,761 \\
&\quad 300\,953\,946\,516\,258\,136\,320\,000\,000 \\
&\quad s\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\Big(44\,877\,591\,745\,840\,119\,732\,194\,542\,251\,805\,674\,989\,627\,849\,135\,988\,167\,733\,005 \\
&\quad 392\,439\,067\,454\,985\,840\,960\,812\,605\,771\,252\,930\,541\,098\,613\,106\,474\,228\,077 \\
&\quad 159\,371\,514\,154\,946\,103\,345\,847\,398\,050\,044\,752\,135\,340\,930\,277\,500\,888\,605 \\
&\quad 447\,498\,798\,234\,834\,730\,457\,062\,513\,240\,755\,368\,200\,302\,388\,255\,353\,585\,518 \\
&\quad 022\,693\,298\,632\,704\,000\,000\,000\,000\,s^2 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\Big(4\,225\,963\,688\,875\,891\,763\,012\,906\,230\,104\,398\,760\,128\,424\,276\,338\,144\,267\,351 \\
&\quad 373\,306\,567\,107\,000\,993\,108\,302\,206\,545\,323\,338\,901\,525\,151\,023\,845\,972\,477 \\
&\quad 681\,888\,422\,141\,429\,912\,316\,809\,729\,223\,467\,690\,514\,579\,480\,265\,043\,516\,219 \\
&\quad 929\,562\,719\,904\,770\,259\,012\,940\,411\,601\,564\,685\,316\,031\,013\,538\,035\,621\,378 \\
&\quad 676\,769\,587\,200\,000\,000\,000\,000\,000\,s^3 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\Big(155\,185\,546\,894\,966\,664\,919\,885\,624\,075\,931\,206\,878\,266\,639\,464\,317\,708\,899\,933 \\
&\quad 456\,307\,298\,974\,458\,923\,457\,997\,032\,455\,393\,811\,933\,169\,750\,063\,893\,239\,139 \\
&\quad 137\,856\,612\,082\,892\,547\,160\,680\,225\,529\,409\,892\,336\,439\,047\,564\,803\,878\,651 \\
&\quad 337\,978\,203\,695\,397\,757\,414\,462\,036\,096\,337\,365\,038\,500\,760\,476\,925\,975\,788 \\
&\quad 091\,059\,955\,971\,459\,186\,816\,000\,000 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\Big(115\,996\,612\,393\,757\,306\,840\,885\,705\,904\,134\,005\,633\,851\,433\,603\,936\,693\,423\,374 \\
&\quad 051\,387\,745\,567\,939\,313\,684\,402\,498\,540\,930\,344\,789\,534\,243\,925\,428\,731\,127 \\
&\quad 461\,862\,759\,051\,444\,325\,091\,165\,557\,609\,862\,217\,381\,709\,673\,626\,157\,637\,629 \\
&\quad 997\,753\,497\,916\,748\,423\,276\,295\,634\,866\,642\,377\,006\,544\,634\,778\,303\,326\,295 \\
&\quad 213\,283\,934\,955\,417\,600\,000\,000\,000
\end{aligned}
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\begin{aligned}
&s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right) \Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\Big(14\,377\,661\,384\,176\,467\,373\,473\,538\,234\,224\,606\,807\,891\,567\,181\,416\,673\,578\,801 \\
&\quad 708\,213\,480\,228\,907\,198\,613\,263\,850\,463\,381\,187\,195\,769\,598\,940\,354\,156\,583 \\
&\quad 962\,619\,364\,566\,258\,241\,051\,179\,694\,597\,157\,308\,852\,108\,064\,169\,377\,600\,350 \\
&\quad 648\,121\,088\,559\,033\,223\,786\,745\,406\,159\,083\,993\,495\,177\,289\,617\,475\,520\,995 \\
&\quad 175\,819\,755\,520\,000\,000\,000\,000\,000\,s^2 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right) \Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) - \\
&\Big(861\,016\,989\,034\,328\,434\,249\,099\,917\,398\,953\,090\,439\,254\,189\,586\,857\,495\,136\,300 \\
&\quad 617\,760\,109\,368\,856\,989\,064\,393\,549\,757\,130\,612\,513\,387\,580\,640\,887\,813\,976 \\
&\quad 584\,083\,444\,761\,566\,466\,571\,568\,102\,792\,511\,631\,331\,436\,150\,431\,166\,632\,528 \\
&\quad 981\,538\,535\,531\,715\,768\,700\,159\,719\,589\,556\,233\,706\,950\,560\,283\,863\,941\,120 \\
&\quad 000\,000\,000\,000\,000\,000\,000\,s^3 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right) \Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) - \\
&\Big(43\,684\,070\,589\,718\,390\,650\,425\,462\,281\,240\,700\,760\,525\,549\,891\,977\,966\,677\,028 \\
&\quad 163\,315\,975\,497\,926\,677\,008\,406\,610\,149\,640\,105\,000\,501\,627\,282\,885\,365\,274 \\
&\quad 484\,572\,731\,742\,463\,147\,864\,000\,810\,557\,713\,939\,244\,433\,825\,956\,786\,404\,848 \\
&\quad 605\,815\,965\,476\,778\,473\,286\,295\,252\,108\,902\,939\,134\,546\,035\,512\,072\,085\,235 \\
&\quad 187\,712\,000\,000\,000\,000\,000 \\
&\quad \left(425\,344\,836\,316\,683\,461\,233\,490\,967 + 422\,022\,963\,067\,247\,697\,616\,800\,000\,s + \right.\\
&\quad\quad 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + \\
&\quad\quad 29\,903\,237\,888\,000\,000\,000\,000\,000\,s^3 + \\
&\quad\quad \left. 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\right)^2 \Big) \Big/ \\
&\left(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405\right. \\
&\quad s + 558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + \\
&\quad 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 + 31\,471\,646\,720\,000\,000\,000\,000\,000 \\
&\quad \left. s^4 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\right)^2 - \\
&\Big(1\,335\,789\,746\,027\,188\,954\,010\,737\,658\,230\,705\,305\,330\,911\,903\,130\,398\,962\,943 \\
&\quad 016\,228\,153\,969\,418\,318\,409\,834\,715\,779\,581\,001\,937\,183\,160\,986\,319\,189\,047 \\
&\quad 664\,612\,202\,685\,516\,255\,043\,384\,407\,135\,437\,488\,333\,355\,736\,058\,158\,735\,653 \\
&\quad 289\,568\,694\,385\,095\,443\,083\,399\,538\,108\,645\,458\,619\,291\,096\,279\,394\,384\,027 \\
&\quad 621\,241\,517\,825\,156\,343\,168\,000\,000 \\
&\quad \left(425\,344\,836\,316\,683\,461\,233\,490\,967 + 422\,022\,963\,067\,247\,697\,616\,800\,000\,s + \right.\\
&\quad\quad \left. 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + 29\,903\,237\,888\,000\,000\,000\,000\,000\right. \\
&\quad\quad \left. s^3 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\right) \Big) \Big/ \\
&\left(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405\right. \\
&\quad s + 558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + \\
&\quad 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 + 31\,471\,646\,720\,000\,000\,000\,000\,000\,s^4 + \\
&\quad \left. 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\right) + \\
&\Big(101\,771\,535\,420\,675\,483\,756\,359\,544\,517\,156\,428\,338\,370\,056\,901\,367\,776\,353\,566 \\
&\quad 228\,816\,862\,902\,303\,723\,602\,309\,733\,098\,874\,018\,881\,422\,364\,771\,795\,201\,479
\end{aligned}
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363 957 586 841 062 280 982 249 463 241 823 203 327 197 054 276 587 246 676 ∴
727 945 105 582 243 217 631 529 066 107 044 302 741 943 981 593 764 100 172 ∴
656 447 323 848 481 886 901 760 000
(-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
  49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
  5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
  (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
     (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4)^2 -
  (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000
     s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4)^2 -
  (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000 s^2
     (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4)^2 -
  (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000 s^3
     (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4)^2 +
  (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
     (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
  (165 603 664 707 324 700 271 632 612 455 644 928 000 000 000 s
     (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
  (53 566 139 401 384 196 199 682 215 936 000 000 000 000 000 s^2
     (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
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$$\Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)\Big) \Big/ \Big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\Big) + \Big(31\,023\,527\,436\,110\,591\,177\,928\,259\,475\,635\,524\,806\,629\,507\,941\,258\,875\,219\,799 \cdot 743\,080\,967\,424\,710\,814\,940\,692\,383\,735\,945\,401\,579\,102\,703\,170\,122\,711\,612 \cdot 490\,683\,452\,272\,459\,491\,601\,331\,763\,082\,016\,130\,428\,009\,784\,963\,085\,345\,425 \cdot 566\,089\,462\,680\,133\,996\,907\,823\,526\,913\,476\,376\,590\,090\,214\,834\,588\,765\,314 \cdot 872\,590\,247\,451\,364\,096\,000\,000\,000\,s \Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2 \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3 \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 + \Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s$$

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\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)\Big)\Big) \Big/ \\
&\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\right) - \\
&\Big(555\,274\,386\,785\,806\,709\,206\,175\,118\,726\,540\,978\,339\,470\,581\,285\,995\,106\,754\,358 \\
&\quad 222\,443\,239\,348\,577\,076\,144\,311\,764\,843\,880\,268\,972\,428\,583\,152\,796\,308\,039 \\
&\quad 614\,003\,304\,772\,007\,732\,088\,996\,435\,640\,281\,874\,976\,732\,806\,958\,950\,909\,893 \\
&\quad 115\,598\,884\,974\,918\,789\,669\,490\,076\,113\,449\,663\,963\,016\,173\,383\,432\,267\,885 \\
&\quad 028\,727\,927\,138\,708\,223\,407 \\
&\quad \left(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \right. \\
&\qquad \left(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907\right. \\
&\qquad\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\qquad\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\qquad \left(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\right. \\
&\qquad\quad s\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\qquad\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\qquad \left(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\right. \\
&\qquad\quad s^2\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\qquad\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\qquad \left(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\right. \\
&\qquad\quad s^3\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\right.
\end{aligned}
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\begin{aligned}
&\left(31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\right. \\
&\quad s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\right. \\
&\quad s\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\right. \\
&\quad s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\right. \\
&\quad s^2\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\right. \\
&\quad s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
&\quad \left. 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2\Big) \Big/ \\
&\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \right. \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - \\
&\quad \left. 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\right)^2 - \\
&\Big(152\,828\,578\,881\,153\,992\,097\,045\,448\,565\,934\,227\,997\,629\,765\,424\,022\,853\,561\,511 \\
&\quad 693\,290\,330\,516\,312\,471\,801\,568\,022\,774\,907\,013\,337\,407\,884\,745\,981\,999\,918 \\
&\quad 531\,733\,467\,429\,325\,828\,067\,110\,672\,248\,089\,784\,115\,817\,199\,561\,628\,126\,321 \\
&\quad 098\,245\,328\,405\,206\,603\,736\,061\,982\,094\,316\,856\,735\,682\,070\,831\,792\,617\,912 \\
&\quad 251\,833\,839\,541\,639\,200\,000\,s \\
&\quad \left(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \right. \\
&\quad\quad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - \\
&\quad\quad 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\quad\quad \left(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907\right. \\
&\quad\quad\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad\quad\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\quad\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad\quad\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\quad\quad \left(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\right. \\
&\quad\quad\quad s\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad\quad\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/
\end{aligned}
$$

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\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\ s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\ s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\ s^4\right)^2 - \\
&\left(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\right. \\
&\quad s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\ s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\ s^2 + 2\,816\,000\,000\,000\,000\,000\ s^3\right)^2\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\ s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\ s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\ s^4\right)^2 - \\
&\left(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\right. \\
&\quad s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\ s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\ s^2 + 2\,816\,000\,000\,000\,000\,000\ s^3\right)^2\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\ s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\ s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\ s^4\right)^2 + \\
&\left(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\ s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\ s^2 + 2\,816\,000\,000\,000\,000\,000\ s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\right. \\
&\quad s + 134\,393\,407\,044\,908\,000\,000\ s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\ s^3 + 2\,560\,000\,000\,000\,000\,000\ s^4\right) + \\
&\left(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\right. \\
&\quad s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\ s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\ s^2 + 2\,816\,000\,000\,000\,000\,000\ s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\right. \\
&\quad s + 134\,393\,407\,044\,908\,000\,000\ s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\ s^3 + 2\,560\,000\,000\,000\,000\,000\ s^4\right) + \\
&\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\right. \\
&\quad s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\ s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\ s^2 + 2\,816\,000\,000\,000\,000\,000\ s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\right. \\
&\quad s + 134\,393\,407\,044\,908\,000\,000\ s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\ s^3 + 2\,560\,000\,000\,000\,000\,000\ s^4\right) + \\
&\left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\ s^3\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\ s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\ s^2 + 2\,816\,000\,000\,000\,000\,000\ s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\ s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\ s^2 + 30\,784\,668\,800\,000\,000\,000\ s^3 + \\
&\quad \left. 2\,560\,000\,000\,000\,000\,000\ s^4\right)^2\Big) \Big/ \\
&\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \right.\\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\ s - \\
&\quad \left. 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\ s^2\right)^2 - \frac{1}{-2\,534\,743 - 800\,000\ s}
\end{aligned}
$$

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\begin{aligned}
&2\,757\,598\,800\,211\,863\,972\,120\,473\,059\,856\,979\,568\,061\,251\,520\,137\,201\,181\,148 \vdots \\
&884\,001\,439\,425\,974\,313\,464\,607\,437\,904\,703\,621\,960\,922\,382\,051\,834\,408\,965 \vdots \\
&187\,345\,717\,509\,024\,666\,657\,098\,937\,541\,142\,058\,586\,272\,333\,014\,357\,412\,315 \vdots \\
&586\,119\,643\,245\,960\,410\,379\,281\,583\,493\,810\,047\,483\,255\,610\,313\,954\,625\,882 \vdots \\
&501\,727\,764\,245\,611\,504\,000\,000
\end{aligned}
$$

$$\Big(-\Big(\big(880\,000\,\big(425\,344\,836\,316\,683\,461\,233\,490\,967 + 422\,022\,963\,067\,247\,697\,616\,800\,000\,s + 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + 29\,903\,237\,888\,000\,000\,000\,000\,000\,s^3 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\big)\big) \Big/ \big(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405\,s + 558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 + 31\,471\,646\,720\,000\,000\,000\,000\,000\,s^4 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\big)\Big) - \Big(1\,654\,743\,\Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 + \Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 +$$

```
        30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
     (53 566 139 401 384 196 199 682 215 936 000 000 000 000 000
        s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
      (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
        s + 134 393 407 044 908 000 000 s^2 +
        30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
     (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000
        s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
      (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
          s^3 + 2 560 000 000 000 000 000 s^4))) /
   (-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
     98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
     14 768 487 874 869 886 975 696 358 353 435 520 000 000 000
       s^2)) + (1 / (-2 534 743 - 800 000 s)^2)
3 628 379 694 375 556 517 472 912 911 957 931 107 127 641 928 469 516 853 907 :
  269 082 795 879 976 621 721 564 049 910 647 278 408 210 783 484 928 800 423 :
  008 885 838 001 025 614 909 271 006 176 220 193 046 805 649 417 381 816 693 :
  612 364 560 595 015 987 356 079 978 772 836 903 584 705 432 325 831 038 274 :
  135 641 402 470 400 000 000
 (-((880 000 (425 344 836 316 683 461 233 490 967 +
        422 022 963 067 247 697 616 800 000 s +
        166 274 056 891 576 320 000 000 000 s^2 +
        29 903 237 888 000 000 000 000 000 s^3 +
        2 048 000 000 000 000 000 000 000
          s^4)) / (425 344 836 316 683 461 233 490 967 +
      791 574 528 521 627 217 234 436 405 s +
      558 073 362 537 897 309 232 000 000 s^2 +
      189 814 551 559 852 800 000 000 000 s^3 +
      31 471 646 720 000 000 000 000 000 s^4 +
      2 048 000 000 000 000 000 000 000 000 s^5)) - (1 654 743
   (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
     49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
     5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
     (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
            s + 31 365 024 640 000 000 000 s^2 +
          2 816 000 000 000 000 000 s^3)^2) /
      (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
          s^3 + 2 560 000 000 000 000 000 s^4)^2 -
     (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000
        s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
            s + 31 365 024 640 000 000 000 s^2 +
          2 816 000 000 000 000 000 s^3)^2) /
      (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
```

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\begin{aligned}
&\left(s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\right. \\
&\quad s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\right. \\
&\qquad s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
&\qquad \left.\left.2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left.s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\right. \\
&\quad s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\right. \\
&\qquad s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
&\qquad \left.\left.2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left.s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000 \\
&\qquad \left.\left.s^3\right)\right) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + \right. \\
&\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\right. \\
&\quad s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000 \\
&\qquad \left.\left.s^3\right)\right) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + \right. \\
&\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\right. \\
&\quad s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000 \\
&\qquad \left.\left.s^3\right)\right) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + \right. \\
&\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\right. \\
&\quad s^3\left(159\,102\,401\,065\,863\,792\,789 + \right. \\
&\qquad 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000 \\
&\qquad \left.\left.s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left.\left.s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)\right)\Big/ \\
&\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \right. \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - \\
&\quad \left.14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\right)^2 - \\
&\left(3\,638\,536\,152\,278\,950\,140\,994\,980\,008\,482\,880\,287\,052\,563\,206\,963\,266\,177\,746 \right. \\
&\quad 926\,650\,616\,938\,031\,054\,587\,150\,181\,758\,133\,747\,254\,970\,570\,483\,973\,959\,395 \\
&\quad 938\,398\,227\,147\,542\,603\,848\,988\,795\,813\,158\,329\,553\,318\,823\,257\,716\,432\,936 \\
&\quad 164\,745\,229\,301\,713\,649\,835\,671\,636\,366\,679\,236\,578\,846\,460\,434\,653\,698\,191 \\
&\quad 657\,366\,953\,554\,329\,600\,000\,000 \\
&\quad \left(21\,073\,325\,392\,469\,992\,425\,866\,443\,862\,931\,334\,849\,266\,794\,630\,431\,199\,232 \right.
\end{aligned}
$$

```
 000 000 000 000 +
11 449 707 856 276 429 780 807 714 190 162 496 712 142 612 073 676 800 000 ⁄.
   000 000 000 000 s +
1 416 644 054 176 266 820 421 903 589 332 037 787 190 231 040 000 000 000 ⁄.
   000 000 000 000 s^2 -
(43 694 661 139 353 553 309 932 861 521 085 629 828 001 076 091 953 168 ⁄.
      386 763 460 499 309
     (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^3) /
 (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4)^3 -
(37 030 723 867 625 895 551 531 949 666 228 340 660 585 000 394 649 678 ⁄.
      036 815 287 200 000 s
     (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^3) /
 (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4)^3 -
(10 458 255 797 678 885 542 202 461 787 787 661 035 176 109 846 370 794 ⁄.
      433 920 000 000 000 s^2
     (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^3) /
 (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4)^3 -
(984 282 226 253 861 338 440 262 990 031 201 447 886 856 414 600 704 000 ⁄.
      000 000 000 000 s^3
     (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^3) /
 (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4)^3 +
(5 473 096 836 891 596 841 188 936 893 232 663 222 905 693 516 340 993 517 ⁄.
      892 500 480 000
     (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
 (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4)^2 +
(10 007 689 587 526 012 414 789 669 659 282 920 709 966 025 195 610 670 ⁄.
      109 824 000 000 000 s
     (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
 (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4)^2 +
```

$$\Big(3\,829\,343\,422\,066\,149\,104\,277\,157\,280\,509\,731\,169\,229\,035\,315\,663\,718\,400\,000\,000\,000\,000\,000\,s^2\Big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big)\Big/\Big(159\,102\,401\,065\,863\,792\,789+248\,482\,031\,204\,773\,909\,135\,s+134\,393\,407\,044\,908\,000\,000\,s^2+30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2+\Big(428\,391\,495\,398\,170\,168\,801\,927\,847\,900\,871\,606\,423\,374\,315\,520\,000\,000\,000\,000\,000\,000\,s^3\Big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big)\Big/\Big(159\,102\,401\,065\,863\,792\,789+248\,482\,031\,204\,773\,909\,135\,s+134\,393\,407\,044\,908\,000\,000\,s^2+30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2-\Big(24\,819\,723\,839\,525\,122\,582\,724\,416\,990\,343\,402\,218\,305\,518\,333\,879\,129\,165\,587\,200\,000\,000\Big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big)\Big/\Big(159\,102\,401\,065\,863\,792\,789+248\,482\,031\,204\,773\,909\,135\,s+134\,393\,407\,044\,908\,000\,000\,s^2+30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\Big)-\Big(31\,382\,005\,346\,932\,290\,729\,244\,328\,226\,924\,794\,469\,395\,232\,058\,188\,057\,600\,000\,000\,000\,000\,s\Big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big)\Big/\Big(159\,102\,401\,065\,863\,792\,789+248\,482\,031\,204\,773\,909\,135\,s+134\,393\,407\,044\,908\,000\,000\,s^2+30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\Big)-\Big(12\,022\,532\,128\,267\,828\,518\,596\,692\,550\,893\,302\,698\,906\,711\,986\,176\,000\,000\,000\,000\,000\,000\,s^2\Big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big)\Big/\Big(159\,102\,401\,065\,863\,792\,789+248\,482\,031\,204\,773\,909\,135\,s+134\,393\,407\,044\,908\,000\,000\,s^2+30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\Big)-\Big(1\,287\,858\,231\,069\,333\,473\,110\,821\,444\,847\,307\,079\,263\,846\,400\,000\,000\,000\,000\,000\,000\,s^3\Big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big)\Big/\Big(159\,102\,401\,065\,863\,792\,789+248\,482\,031\,204\,773\,909\,135\,s+134\,393\,407\,044\,908\,000\,000\,s^2+30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\Big)+\Big(5\,760\,731\,868\,161\,197\,591\,557\,369\,355\,048\,438\,472\,448\,009\,205\,048\,884\,882\,209\,737\,257\,600\Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000-49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s-5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2-\Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907\Big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+$$

$$
\begin{aligned}
&31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + \\
&248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + \\
&248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + \\
&248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + \\
&248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 + \\
&\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135 \\
&s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135 \\
&s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135 \\
&s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)\Big)\Big) \Big/ \\
&\Big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \\
&98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - \\
&14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\Big) +
\end{aligned}
$$

$$\Big(6\,794\,580\,393\,726\,450\,214\,087\,957\,081\,893\,747\,319\,065\,725\,229\,153\,262\,871 \div$$
$$936\,000\,000\,000\,s$$
$$\Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 -$$
$$49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s -$$
$$5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 -$$
$$\Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907$$
$$\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +$$
$$31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000$$
$$s^3\big)^2\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 +$$
$$248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 -$$
$$\Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000$$
$$s\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +$$
$$31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000$$
$$s^3\big)^2\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 +$$
$$248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 -$$
$$\Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000$$
$$s^2\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +$$
$$31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000$$
$$s^3\big)^2\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 +$$
$$248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 -$$
$$\Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000$$
$$s^3\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +$$
$$31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000$$
$$s^3\big)^2\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 +$$
$$248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 +$$
$$\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000$$
$$\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +$$
$$31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/$$
$$\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135$$
$$s + 134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) +$$
$$\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000$$
$$s\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +$$
$$31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/$$
$$\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135$$
$$s + 134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) +$$
$$\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000$$
$$s^2\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +$$
$$31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/$$
$$\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135$$
$$s + 134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) +$$
$$\Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000$$

$$
\begin{aligned}
&s^3 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\left. 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\right.\\
&\left.\left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)\right) \Big/ \\
&\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \right.\\
&\left. 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - \right.\\
&\left.\left. 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\right)\right) \Big/ \\
&\left(-36\,207\,230\,881\,355\,889\,034\,044\,528\,400\,216\,595\,501\,686\,097\,074\,011\,219\,920 \right.\\
&\quad 248\,422\,761\,709 - \\
&\quad 12\,651\,438\,488\,369\,732\,248\,931\,818\,923\,214\,761\,315\,709\,100\,210\,396\,905\,880 \\
&\quad \left.\left. 564\,194\,848\,000\,s\right)\right) \Big/ \\
&\left(-176\,492\,853\,003\,258\,022\,027\,735\,835\,396\,596\,286\,462\,565\,130\,226\,908\,066\,433\,402\,305 \right.\\
&\quad 366\,213\,081\,383\,506\,469\,748\,633\,182\,681\,413\,172\,107\,085\,426\,044\,688\,644\,901\,406 \\
&\quad 236\,508\,822\,114\,001\,133\,931\,899\,006\,204\,955\,711\,233\,420\,730\,612\,969\,760\,383\,352 \\
&\quad 958\,235\,993\,482\,256\,154\,959\,678\,041\,808\,879\,660\,015\,502\,245\,243\,722\,853\,851\,955 \\
&\quad 200\,000\,000 - \frac{1}{-2\,534\,743 - 800\,000\,s} \\
&\quad 1\,229\,181\,653\,588\,989\,311\,978\,651\,866\,042\,848\,373\,747\,747\,346\,555\,207\,637\,702\,098 \\
&\quad 163\,092\,406\,764\,830\,169\,837\,101\,233\,167\,590\,197\,251\,556\,857\,709\,973\,558\,302\,191 \\
&\quad 494\,232\,309\,946\,280\,795\,102\,173\,560\,394\,523\,225\,041\,346\,064\,666\,314\,024\,193\,726 \\
&\quad 737\,072\,822\,266\,635\,019\,308\,900\,491\,781\,261\,178\,427\,231\,373\,547\,331\,088\,568\,363 \\
&\quad 144\,320\,000 \left(-\left(\left(880\,000 \left(425\,344\,836\,316\,683\,461\,233\,490\,967 + \right.\right.\right.\right.\\
&\qquad 422\,022\,963\,067\,247\,697\,616\,800\,000\,s + \\
&\qquad 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + \\
&\qquad 29\,903\,237\,888\,000\,000\,000\,000\,000\,s^3 + \\
&\qquad \left.\left.\left.\left. 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\right)\right) \Big/ \right.\\
&\qquad \left(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405\right.\\
&\qquad s + 558\,073\,362\,537\,897\,309\,232\,000\,000\\
&\qquad s^2 + 189\,814\,551\,559\,852\,800\,000\,000\,000\\
&\qquad s^3 + 31\,471\,646\,720\,000\,000\,000\,000\,000\\
&\qquad \left.\left. s^4 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\right)\right) - \\
&\qquad \left(1\,654\,743 \left(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \right.\right.\\
&\qquad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - \\
&\qquad 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\qquad \left(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907\right.\\
&\qquad \left.\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\right.\\
&\qquad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\qquad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\qquad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\\
&\qquad \left.\left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \right.\\
&\qquad \left(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\right.\\
&\qquad s \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\qquad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\qquad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\qquad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\\
&\qquad \left.\left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \right.
\end{aligned}
$$

$$\left(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\right.$$
$$s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.$$
$$\left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) /$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.$$
$$134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000$$
$$\left.s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 -$$
$$\left(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\right.$$
$$s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.$$
$$\left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) /$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.$$
$$134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000$$
$$\left.s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 +$$
$$\left(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\right.$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.$$
$$\left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) /$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\right.$$
$$s + 134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$\left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) +$$
$$\left(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\right.$$
$$s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.$$
$$\left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) /$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\right.$$
$$s + 134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$\left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) +$$
$$\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\right.$$
$$s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.$$
$$\left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) /$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\right.$$
$$s + 134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$\left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) +$$
$$\left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\right.$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.$$
$$\left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) /$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.$$
$$134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 +$$
$$\left.\left.2\,560\,000\,000\,000\,000\,000\,s^4\right)\right)\right) /$$
$$\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \right.$$
$$98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s -$$
$$\left.\left.14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\right)\right)\right)\right) /$$
$$\left(-6\,583\,408\,771\,806\,292\,993\,995\,946\,277\,334\,947\,360\,319\,744\,479\,111\,454\,717\,651\,267\,808\,253 \right.$$
$$885\,984\,215\,922\,060\,684\,232\,217\,619\,520\,741\,931 -$$
$$3\,053\,219\,332\,132\,369\,683\,732\,666\,862\,921\,467\,202\,861\,372\,242\,084\,183\,118\,086\,357\,336\,542$$
$$\left.911\,513\,136\,560\,036\,259\,879\,577\,440\,610\,208\,000\,s\right)\Big)\Big) /$$
$$46\,773\,167\,357\,840\,264\,280\,396\,342\,847\,166\,723\,050\,345\,605\,200\,691\,830\,011\,821\,073\,274\,170\,054\,427 \,\vdots$$
$$641\,040\,366\,189\,957\,603\,294\,705\,437\,729\,517\,722\,392\,401\,009\,180\,320\,398\,524\,794\,695\,506\,683\,702 \,\vdots$$
$$490\,139\,000\,000$$

```
In[•]:= Ht = ILT[
    Function[s, (7089 (425 344 836 316 683 461 233 490 967 + 422 022 963 067 247 697 616 800 000 s +
          166 274 056 891 576 320 000 000 000 s^2 + 29 903 237 888 000 000 000 000 000 s^3 +
          2 048 000 000 000 000 000 000 000 s^4)) /
       (250 000 (425 344 836 316 683 461 233 490 967 + 791 574 528 521 627 217 234 436 405 s +
          558 073 362 537 897 309 232 000 000 s^2 + 189 814 551 559 852 800 000 000 000 s^3 +
          31 471 646 720 000 000 000 000 000 s^4 + 2 048 000 000 000 000 000 000 000 s^5)) +
      1/(200 000 (-2 534 743 - 800 000 s)) 13 977 (-((880 000 (425 344 836 316 683 461 233 490 967 +
                422 022 963 067 247 697 616 800 000 s + 166 274 056 891 576 320 000 000 000 s^2 +
                29 903 237 888 000 000 000 000 000 s^3 + 2 048 000 000 000 000 000 000 000 s^4)) /
             (425 344 836 316 683 461 233 490 967 + 791 574 528 521 627 217 234 436 405 s +
               558 073 362 537 897 309 232 000 000 s^2 + 189 814 551 559 852 800 000 000 000 s^3 +
               31 471 646 720 000 000 000 000 000 s^4 + 2 048 000 000 000 000 000 000 000 s^5)) -
          (1 654 743 (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
               49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
               5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
               (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
                  (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
                     31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
                (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
                  134 393 407 044 908 000 000 s^2 +
                  30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
               (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000 s
                  (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
                     31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
                (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
                  134 393 407 044 908 000 000 s^2 +
                  30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
               (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000 s^2
                  (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
                     31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
                (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
                  134 393 407 044 908 000 000 s^2 +
                  30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
               (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000 s^3
                  (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
                     31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
                (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
                  134 393 407 044 908 000 000 s^2 +
                  30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
               (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
                  (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
                     31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
                (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
                  134 393 407 044 908 000 000 s^2 +
                  30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
               (165 603 664 707 324 700 271 632 612 455 644 928 000 000 000 s
```

$$
\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\right. \\
&\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\right. \\
&\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)\Big)\Big) \Big/ \\
&\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\right)\Big) + \left(5951\right. \\
&\Bigg(-68\,336\,450\,260\,318\,322\,571\,644\,276\,483\,238\,840\,608\,857\,482\,482\,056\,875\,564\,001\,884\,596 \\
&\quad 411\,761\,784\,821\,162\,410\,842\,444\,034\,471\,044\,086\,991\,721\,784\,457\,067\,016\,303\,524\,383 \\
&\quad 602\,145\,869\,873\,352\,903\,302\,008\,059\,520\,184\,039\,820\,259\,755\,634\,119\,521\,469\,739\,144 \\
&\quad 710\,650\,931\,647\,159\,242\,643\,011\,431\,906\,341\,052\,642\,602\,191\,781\,685\,350\,400\,000\,000\,000 - \\
&10\,702\,851\,660\,634\,728\,130\,231\,753\,484\,304\,228\,353\,300\,201\,001\,494\,019\,647\,306\,837\,153 \\
&\quad 756\,265\,353\,781\,637\,402\,597\,980\,814\,610\,015\,322\,157\,992\,279\,304\,095\,974\,537\,080\,153\,762 \\
&\quad 324\,416\,769\,546\,471\,956\,703\,678\,793\,151\,602\,544\,911\,696\,365\,662\,412\,541\,637\,891\,045\,477 \\
&\quad 647\,157\,194\,932\,196\,163\,165\,695\,590\,353\,767\,918\,404\,976\,640\,000\,000\,000\,000\,000 \\
&\quad s + \\
&947\,118\,687\,937\,761\,277\,674\,009\,909\,138\,848\,399\,483\,179\,608\,545\,543\,244\,649\,930\,679\,536 \\
&\quad 120\,305\,742\,687\,970\,832\,904\,732\,843\,673\,764\,726\,338\,704\,976\,595\,374\,242\,491\,789\,237\,723 \\
&\quad 113\,228\,724\,913\,071\,762\,794\,464\,579\,765\,474\,283\,295\,781\,879\,692\,389\,084\,887\,345\,570\,175 \\
&\quad 691\,548\,511\,857\,077\,645\,616\,312\,250\,335\,232\,000\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\left(2\,758\,406\,273\,893\,803\,175\,605\,511\,008\,173\,952\,475\,462\,399\,580\,262\,424\,888\,283\,035\,473\right. \\
&\quad 393\,933\,509\,831\,978\,934\,442\,211\,026\,945\,365\,319\,122\,409\,291\,887\,785\,326\,626\,565\,495 \\
&\quad 927\,194\,489\,805\,615\,178\,783\,120\,675\,815\,683\,756\,241\,335\,416\,283\,776\,746\,573\,941\,719 \\
&\quad 996\,167\,993\,901\,006\,343\,186\,507\,496\,371\,181\,689\,181\,203\,508\,980\,971\,656\,320\,000 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^5\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^5 - \\
&\left(2\,337\,717\,661\,146\,724\,717\,197\,409\,381\,799\,674\,165\,523\,171\,233\,302\,844\,523\,785\,771\,285\right. \\
&\quad 997\,282\,692\,202\,491\,249\,750\,829\,923\,941\,853\,587\,048\,084\,968\,044\,951\,233\,179\,406\,337 \\
&\quad 541\,620\,720\,917\,645\,677\,201\,284\,697\,439\,368\,608\,124\,299\,278\,662\,285\,159\,532\,706\,480 \\
&\quad 245\,582\,192\,426\,459\,101\,483\,997\,416\,511\,721\,415\,417\,338\,939\,808\,256\,000\,000\,000 \\
&\quad s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^5\Big) \Big/
\end{aligned}
$$

$$
\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^5 - \\
&\left(660\,220\,668\,934\,806\,080\,262\,171\,562\,848\,044\,719\,892\,052\,998\,279\,971\,940\,416\,984\,296\,209 \right.\\
&\quad 690\,313\,349\,850\,973\,083\,305\,184\,576\,814\,976\,691\,773\,534\,272\,032\,820\,088\,549\,647\,032 \\
&\quad 624\,995\,639\,422\,307\,436\,633\,178\,967\,184\,509\,876\,678\,120\,966\,981\,143\,372\,939\,610\,588 \\
&\quad 150\,388\,492\,113\,851\,458\,388\,871\,073\,426\,169\,908\,621\,721\,600\,000\,000\,000\,000 \\
&\quad s^2 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^5\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^5 - \\
&\left(62\,136\,888\,063\,322\,309\,393\,773\,406\,074\,890\,132\,220\,706\,855\,398\,964\,608\,085\,940\,879\,449 \right.\\
&\quad 876\,144\,301\,849\,610\,811\,527\,592\,752\,301\,970\,616\,654\,111\,377\,452\,749\,228\,970\,689\,735 \\
&\quad 522\,973\,201\,192\,799\,606\,375\,154\,207\,825\,667\,333\,749\,381\,547\,393\,118\,769\,003\,407\,853 \\
&\quad 915\,157\,944\,197\,734\,569\,433\,657\,085\,224\,720\,465\,920\,000\,000\,000\,000\,000\,000 \\
&\quad s^3 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^5\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^5 + \\
&\left(764\,412\,872\,778\,018\,662\,881\,942\,430\,833\,002\,532\,532\,008\,658\,496\,866\,528\,938\,098\,379\,701 \right.\\
&\quad 374\,918\,039\,668\,653\,517\,760\,498\,256\,482\,695\,437\,695\,247\,867\,703\,270\,072\,757\,475\,822 \\
&\quad 442\,253\,368\,993\,065\,541\,602\,409\,629\,992\,945\,021\,606\,912\,683\,820\,865\,681\,015\,773\,201 \\
&\quad 964\,159\,624\,410\,958\,444\,317\,331\,260\,878\,039\,403\,710\,942\,662\,228\,309\,539\,263\,407 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^4\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^4 + \\
&\left(648\,170\,096\,593\,386\,832\,288\,140\,168\,487\,070\,877\,702\,124\,987\,465\,858\,360\,049\,377\,419\,778 \right.\\
&\quad 896\,714\,420\,196\,928\,864\,603\,768\,316\,527\,059\,600\,169\,510\,004\,859\,342\,242\,197\,178\,603 \\
&\quad 249\,777\,825\,600\,549\,909\,040\,441\,732\,328\,550\,433\,831\,711\,520\,890\,815\,621\,225\,596\,092 \\
&\quad 303\,702\,106\,668\,228\,645\,460\,681\,426\,093\,059\,041\,795\,309\,759\,062\,943\,045\,600\,000 \\
&\quad s \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^4\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^4 + \\
&\left(183\,120\,193\,249\,654\,920\,106\,393\,937\,390\,185\,596\,969\,122\,579\,856\,684\,422\,404\,037\,917\,156 \right.\\
&\quad 666\,635\,088\,426\,419\,902\,496\,992\,912\,880\,117\,328\,352\,177\,011\,165\,824\,233\,969\,555\,181 \\
&\quad 104\,265\,712\,944\,857\,083\,362\,514\,644\,853\,104\,211\,197\,788\,426\,943\,650\,752\,876\,248\,150 \\
&\quad 657\,160\,867\,715\,698\,070\,641\,803\,975\,168\,766\,048\,483\,723\,941\,164\,160\,000\,000\,000 \\
&\quad s^2 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^4\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^4 +
\end{aligned}
$$

$$\Big(17\,238\,710\,202\,508\,671\,975\,476\,009\,974\,206\,187\,952\,340\,829\,160\,330\,927\,206\,144\,261\,649 \\
959\,956\,686\,394\,836\,226\,684\,096\,322\,411\,803\,444\,128\,605\,271\,725\,491\,922\,752\,339\,235 \\
373\,111\,408\,565\,633\,729\,813\,459\,706\,016\,023\,346\,003\,747\,162\,359\,386\,203\,380\,479\,328 \\
111\,832\,529\,039\,810\,639\,047\,123\,890\,805\,801\,467\,394\,836\,992\,000\,000\,000\,000\,000 \\
s^3\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^4\Big) \Big/ \\
\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
2\,560\,000\,000\,000\,000\,000\,s^4\big)^4 + \\
\Big(8\,256\,243\,396\,785\,221\,355\,997\,898\,044\,998\,611\,727\,338\,795\,129\,103\,842\,190\,062\,994\,452 \\
850\,861\,841\,234\,357\,073\,112\,431\,215\,784\,389\,035\,795\,230\,827\,267\,131\,466\,769\,679\,402 \\
964\,890\,338\,179\,957\,669\,022\,855\,381\,337\,053\,819\,382\,200\,424\,029\,957\,467\,106\,672\,688 \\
734\,292\,345\,636\,558\,045\,667\,589\,581\,089\,579\,413\,621\,411\,367\,780\,560\,525\,680\,960\,000 \\
\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^3\Big) \Big/ \\
\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
2\,560\,000\,000\,000\,000\,000\,s^4\big)^3 + \\
\Big(6\,902\,563\,806\,178\,313\,979\,180\,319\,388\,655\,925\,913\,537\,526\,760\,932\,950\,632\,376\,445\,781 \\
248\,025\,416\,573\,154\,926\,793\,115\,823\,553\,051\,070\,643\,288\,720\,319\,710\,350\,379\,978\,432 \\
555\,607\,744\,182\,605\,104\,658\,230\,910\,075\,021\,545\,702\,534\,861\,998\,767\,886\,795\,863\,684 \\
464\,521\,738\,753\,855\,757\,332\,750\,737\,030\,085\,048\,093\,362\,708\,358\,219\,648\,000\,000\,000 \\
s\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^3\Big) \Big/ \\
\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
2\,560\,000\,000\,000\,000\,000\,s^4\big)^3 + \\
\Big(1\,931\,765\,580\,363\,573\,641\,919\,815\,204\,583\,372\,753\,141\,222\,045\,688\,620\,247\,894\,970\,982 \\
636\,509\,898\,514\,291\,538\,500\,830\,075\,578\,097\,502\,159\,238\,991\,331\,869\,422\,306\,156\,587 \\
255\,159\,027\,950\,510\,125\,446\,893\,027\,264\,485\,233\,167\,294\,368\,874\,355\,931\,435\,434\,529 \\
195\,022\,393\,007\,892\,405\,390\,613\,550\,899\,896\,023\,100\,012\,108\,236\,800\,000\,000\,000\,000 \\
s^2\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^3\Big) \Big/ \\
\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
2\,560\,000\,000\,000\,000\,000\,s^4\big)^3 + \\
\Big(180\,610\,835\,298\,062\,785\,581\,173\,321\,921\,425\,605\,995\,248\,617\,878\,227\,094\,712\,945\,635\,036 \\
748\,232\,942\,807\,153\,015\,303\,916\,703\,132\,288\,571\,976\,228\,226\,033\,486\,593\,395\,268\,059 \\
978\,769\,769\,007\,243\,846\,706\,934\,538\,201\,364\,717\,923\,578\,591\,243\,183\,565\,650\,009\,812 \\
207\,571\,810\,717\,196\,384\,064\,788\,370\,347\,808\,631\,767\,040\,000\,000\,000\,000\,000\,000 \\
s^3\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^3\Big) \Big/ \\
\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
2\,560\,000\,000\,000\,000\,000\,s^4\big)^3 - \\
\Big(187\,287\,046\,464\,164\,411\,380\,160\,743\,820\,333\,739\,698\,287\,426\,951\,547\,454\,665\,207\,494\,924 \\
028\,020\,924\,849\,505\,408\,405\,838\,148\,356\,453\,940\,239\,728\,067\,984\,980\,196\,036\,357\,628 \\
025\,379\,051\,358\,138\,347\,052\,735\,348\,269\,186\,393\,511\,972\,079\,673\,017\,398\,633\,089\,666 \\
339\,482\,088\,750\,808\,364\,294\,682\,909\,503\,121\,990\,298\,089\,800\,965\,669\,337\,903\,045\,760 \\$$

```
    000 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4)^2 -
 (158 814 594 282 300 217 978 911 136 275 519 224 385 170 540 244 291 734 072 398 141 300 \
     015 621 446 708 486 781 453 591 545 168 604 827 965 670 432 846 992 257 896 672 607 \
     429 502 493 104 826 484 542 144 029 610 374 121 724 498 450 966 573 770 380 079 944 \
     323 537 896 938 287 508 279 046 526 067 060 303 761 300 953 946 516 258 136 320 000 \
     000 s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4)^2 -
 (44 877 591 745 840 119 732 194 542 251 805 674 989 627 849 135 988 167 733 005 392 439 \
     067 454 985 840 960 812 605 771 252 930 541 098 613 106 474 228 077 159 371 514 154 \
     946 103 345 847 398 050 044 752 135 340 930 277 500 888 605 447 498 798 234 834 730 \
     457 062 513 240 755 368 200 302 388 255 353 585 518 022 693 298 632 704 000 000 000 \
     000 s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4)^2 -
 (4 225 963 688 875 891 763 012 906 230 104 398 760 128 424 276 338 144 267 351 373 306 \
     567 107 000 993 108 302 206 545 323 338 901 525 151 023 845 972 477 681 888 422 141 \
     429 912 316 809 729 223 467 690 514 579 480 265 043 516 219 929 562 719 904 770 259 \
     012 940 411 601 564 685 316 031 013 538 035 621 378 676 769 587 200 000 000 000 000 \
     000 s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4)^2 +
 (155 185 546 894 966 664 919 885 624 075 931 206 878 266 639 464 317 708 899 933 456 307 \
     298 974 458 923 457 997 032 455 393 811 933 169 750 063 893 239 139 137 856 612 082 \
     892 547 160 680 225 529 409 892 336 439 047 564 803 878 651 337 978 203 695 397 757 \
     414 462 036 096 337 365 038 500 760 476 925 975 788 091 059 955 971 459 186 816 000 \
     000 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
       s + 31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
    134 393 407 044 908 000 000 s^2 +
    30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
 (115 996 612 393 757 306 840 885 705 904 134 005 633 851 433 603 936 693 423 374 051 387 \
     745 567 939 313 684 402 498 540 930 344 789 534 243 925 428 731 127 461 862 759 051 \
     444 325 091 165 557 609 862 217 381 709 673 626 157 637 629 997 753 497 916 748 423 \
     276 295 634 866 642 377 006 544 634 778 303 326 295 213 283 934 955 417 600 000 000 \
     000 s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
       s + 31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
    134 393 407 044 908 000 000 s^2 +
    30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
```

$$
\begin{aligned}
&\Big(14\,377\,661\,384\,176\,467\,373\,473\,538\,234\,224\,606\,807\,891\,567\,181\,416\,673\,578\,801\,708\,213 \\
&\quad 480\,228\,907\,198\,613\,263\,850\,463\,381\,187\,195\,769\,598\,940\,354\,156\,583\,962\,619\,364\,566 \\
&\quad 258\,241\,051\,179\,694\,597\,157\,308\,852\,108\,064\,169\,377\,600\,350\,648\,121\,088\,559\,033\,223 \\
&\quad 786\,745\,406\,159\,083\,993\,495\,177\,289\,617\,475\,520\,995\,175\,819\,755\,520\,000\,000\,000\,000 \\
&\quad 000\,s^2\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000 \\
&\qquad s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) - \\
&\Big(861\,016\,989\,034\,328\,434\,249\,099\,917\,398\,953\,090\,439\,254\,189\,586\,857\,495\,136\,300\,617\,760 \\
&\quad 109\,368\,856\,989\,064\,393\,549\,757\,130\,612\,513\,387\,580\,640\,887\,813\,976\,584\,083\,444\,761 \\
&\quad 566\,466\,571\,568\,102\,792\,511\,631\,331\,436\,150\,431\,166\,632\,528\,981\,538\,535\,531\,715\,768 \\
&\quad 700\,159\,719\,589\,556\,233\,706\,950\,560\,283\,863\,941\,120\,000\,000\,000\,000\,000\,000\,000 \\
&\quad s^3\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000 \\
&\qquad s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) - \\
&\Big(43\,684\,070\,589\,718\,390\,650\,425\,462\,281\,240\,700\,760\,525\,549\,891\,977\,966\,677\,028\,163\,315 \\
&\quad 975\,497\,926\,677\,008\,406\,610\,149\,640\,105\,000\,501\,627\,282\,885\,365\,274\,484\,572\,731\,742 \\
&\quad 463\,147\,864\,000\,810\,557\,713\,939\,244\,433\,825\,956\,786\,404\,848\,605\,815\,965\,476\,778\,473 \\
&\quad 286\,295\,252\,108\,902\,939\,134\,546\,035\,512\,072\,085\,235\,187\,712\,000\,000\,000\,000\,000 \\
&\quad \big(425\,344\,836\,316\,683\,461\,233\,490\,967 + \\
&\qquad 422\,022\,963\,067\,247\,697\,616\,800\,000\,s + 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + \\
&\qquad 29\,903\,237\,888\,000\,000\,000\,000\,000\,s^3 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\big)^2\Big) \Big/ \\
&\big(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405\,s + \\
&\quad 558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 + \\
&\quad 31\,471\,646\,720\,000\,000\,000\,000\,000\,s^4 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\big)^2 - \\
&\Big(1\,335\,789\,746\,027\,188\,954\,010\,737\,658\,230\,705\,305\,330\,911\,903\,130\,398\,962\,943\,016\,228 \\
&\quad 153\,969\,418\,318\,409\,834\,715\,779\,581\,001\,937\,183\,160\,986\,319\,189\,047\,664\,612\,202\,685 \\
&\quad 516\,255\,043\,384\,407\,135\,437\,488\,333\,355\,736\,058\,158\,735\,653\,289\,568\,694\,385\,095\,443 \\
&\quad 083\,399\,538\,108\,645\,458\,619\,291\,096\,279\,394\,384\,027\,621\,241\,517\,825\,156\,343\,168\,000 \\
&\quad 000\,\big(425\,344\,836\,316\,683\,461\,233\,490\,967 + \\
&\qquad 422\,022\,963\,067\,247\,697\,616\,800\,000\,s + 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + \\
&\qquad 29\,903\,237\,888\,000\,000\,000\,000\,000\,s^3 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\big)\Big) \Big/ \\
&\big(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405\,s + \\
&\quad 558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 + \\
&\quad 31\,471\,646\,720\,000\,000\,000\,000\,000\,s^4 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\big) + \\
&\Big(101\,771\,535\,420\,675\,483\,756\,359\,544\,517\,156\,428\,338\,370\,056\,901\,367\,776\,353\,566\,228\,816 \\
&\quad 862\,902\,303\,723\,602\,309\,733\,098\,874\,018\,881\,422\,364\,771\,795\,201\,479\,363\,957\,586\,841 \\
&\quad 062\,280\,982\,249\,463\,241\,823\,203\,327\,197\,054\,276\,587\,246\,676\,727\,945\,105\,582\,243\,217 \\
&\quad 631\,529\,066\,107\,044\,302\,741\,943\,981\,593\,764\,100\,172\,656\,447\,323\,848\,481\,886\,901\,760 \\
&\quad 000\,\Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \\
&\qquad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000 \\
&\qquad s - 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000 \\
&\qquad s^2 - \Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \\
&\qquad\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\
&\qquad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +
\end{aligned}
$$

```
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
   (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000 s
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
   (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000 s^2
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
   (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000 s^3
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
   (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (165 603 664 707 324 700 271 632 612 455 644 928 000 000 000 s
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (53 566 139 401 384 196 199 682 215 936 000 000 000 000 000 s^2
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000 s^3
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000 s^3 +
      2 560 000 000 000 000 000 s^4))) /
 (-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
   98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
   14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2) +
(31 023 527 436 110 591 177 928 259 475 635 524 806 629 507 941 258 875 219 799 743 080 +
   967 424 710 814 940 692 383 735 945 401 579 102 703 170 122 711 612 490 683 452 272 +
```

$$459\,491\,601\,331\,763\,082\,016\,130\,428\,009\,784\,963\,085\,345\,425\,566\,089\,462\,680\,133\,996 \setminus$$
$$907\,823\,526\,913\,476\,376\,590\,090\,214\,834\,588\,765\,314\,872\,590\,247\,451\,364\,096\,000\,000 \setminus$$
$$000\,s\,\left(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \right.$$
$$49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000$$
$$s - 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000$$
$$s^2 - \left(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907\right.$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.$$
$$\left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) /$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.$$
$$134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$\left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 -$$
$$\left(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s\right.$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.$$
$$\left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) /$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.$$
$$134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$\left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 -$$
$$\left(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2\right.$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.$$
$$\left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) /$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.$$
$$134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$\left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 -$$
$$\left(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3\right.$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.$$
$$\left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) /$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.$$
$$134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$\left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 +$$
$$\left(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\right.$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.$$
$$\left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) /$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.$$
$$134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$\left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) +$$
$$\left(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s\right.$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.$$
$$\left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) /$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.$$
$$134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$\left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) +$$
$$\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\right.$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.$$
$$\left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) /$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.$$
$$134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$\left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) +$$
$$\left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\right.$$

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&\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)\Big)\Big) \Big/ \\
&\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\right) - \\
&\Big(555\,274\,386\,785\,806\,709\,206\,175\,118\,726\,540\,978\,339\,470\,581\,285\,995\,106\,754\,358\,222\,443 \\
&\quad 239\,348\,577\,076\,144\,311\,764\,843\,880\,268\,972\,428\,583\,152\,796\,308\,039\,614\,003\,304\,772 \\
&\quad 007\,732\,088\,996\,435\,640\,281\,874\,976\,732\,806\,958\,950\,909\,893\,115\,598\,884\,974\,918\,789 \\
&\quad 669\,490\,076\,113\,449\,663\,963\,016\,173\,383\,432\,267\,885\,028\,727\,927\,138\,708\,223\,407 \\
&\quad \Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\qquad \Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \\
&\qquad\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\qquad\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\qquad \Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s \\
&\qquad\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\qquad\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\qquad \Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2 \\
&\qquad\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\qquad\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\qquad \Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3 \\
&\qquad\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\qquad\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\qquad \Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
&\qquad\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\qquad\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\qquad \Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s \\
&\qquad\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +
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&31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
&\quad 2\,560\,000\,000\,000\,000\,000\,s^4\big)\big)^2\Big) \Big/ \\
&\big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000 \\
&\quad s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\big)^2 - \\
&\Big(152\,828\,578\,881\,153\,992\,097\,045\,448\,565\,934\,227\,997\,629\,765\,424\,022\,853\,561\,511\,693\,290 \\
&\quad 330\,516\,312\,471\,801\,568\,022\,774\,907\,013\,337\,407\,884\,745\,981\,999\,918\,531\,733\,467\,429 \\
&\quad 325\,828\,067\,110\,672\,248\,089\,784\,115\,817\,199\,561\,628\,126\,321\,098\,245\,328\,405\,206\,603 \\
&\quad 736\,061\,982\,094\,316\,856\,735\,682\,070\,831\,792\,617\,912\,251\,833\,839\,541\,639\,200\,000 \\
&\quad s\,\big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \\
&\quad\quad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - \\
&\quad\quad 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\quad\quad \big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \\
&\quad\quad\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big) \Big/ \\
&\quad\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\quad\quad \big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s \\
&\quad\quad\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big) \Big/ \\
&\quad\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\quad\quad \big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2 \\
&\quad\quad\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big) \Big/ \\
&\quad\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\quad\quad \big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3 \\
&\quad\quad\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big) \Big/
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&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
&\quad \left.\left. 2\,560\,000\,000\,000\,000\,000\,s^4\right)\right)^2\Bigg) / \\
&\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \right. \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000 \\
&\quad s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000 \\
&\quad \left.s^2\right)^2 - \frac{1}{-2\,534\,743 - 800\,000\,s} \\
&2\,757\,598\,800\,211\,863\,972\,120\,473\,059\,856\,979\,568\,061\,251\,520\,137\,201\,181\,148\,884\,001 \\
&439\,425\,974\,313\,464\,607\,437\,904\,703\,621\,960\,922\,382\,051\,834\,408\,965\,187\,345\,717\,509 \\
&024\,666\,657\,098\,937\,541\,142\,058\,586\,272\,333\,014\,357\,412\,315\,586\,119\,643\,245\,960\,410 \\
&379\,281\,583\,493\,810\,047\,483\,255\,610\,313\,954\,625\,882\,501\,727\,764\,245\,611\,504\,000\,000 \\
&\left(-\left(\left(880\,000\right.\right.\right. \\
&\quad \left(425\,344\,836\,316\,683\,461\,233\,490\,967 + 422\,022\,963\,067\,247\,697\,616\,800\,000\,s + \right. \\
&\quad \left.\left. 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + 29\,903\,237\,888\,000\,000\,000\,000\,000\right.\right. \\
&\quad \left.\left. s^3 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\right)\right) / \\
&\quad \left(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405\,s + \right. \\
&\quad 558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 + \\
&\quad \left.\left. 31\,471\,646\,720\,000\,000\,000\,000\,000\,s^4 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\right)\right) - \\
&\left(1\,654\,743\,\left(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \right.\right. \\
&\quad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - \\
&\quad 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\quad \left(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) / \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.
\end{aligned}
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&134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 + \\
&\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) + \\
&\Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)\Big) \Big/ \\
&\Big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000
\end{aligned}
$$

$$s^2)\Big) + \frac{1}{\left(-2\,534\,743 - 800\,000\,s\right)^2}$$

$$3\,628\,379\,694\,375\,556\,517\,472\,912\,911\,957\,931\,107\,127\,641\,928\,469\,516\,853\,907\,269\,082 \div$$
$$795\,879\,976\,621\,721\,564\,049\,910\,647\,278\,408\,210\,783\,484\,928\,800\,423\,008\,885\,838\,001 \div$$
$$025\,614\,909\,271\,006\,176\,220\,193\,046\,805\,649\,417\,381\,816\,693\,612\,364\,560\,595\,015\,987 \div$$
$$356\,079\,978\,772\,836\,903\,584\,705\,432\,325\,831\,038\,274\,135\,641\,402\,470\,400\,000\,000$$
$$\Big(-\big((880\,000$$
$$\left(425\,344\,836\,316\,683\,461\,233\,490\,967 + 422\,022\,963\,067\,247\,697\,616\,800\,000\,s + 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + 29\,903\,237\,888\,000\,000\,000\,000\,000\,s^3 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\right)\big) \Big/$$
$$\left(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405\,s + 558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 + 31\,471\,646\,720\,000\,000\,000\,000\,000\,s^4 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\right)\big) -$$
$$\Big(1\,654\,743\,\Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 -$$
$$49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s -$$
$$5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 -$$
$$\Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 -$$
$$\Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 -$$
$$\Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 -$$
$$\Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 +$$
$$\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/$$
$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) +$$
$$\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s$$

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\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\quad \left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\right. \\
&\qquad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\qquad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)\Big)\Big) \Big/ \\
&\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\right)^2 - \\
&\Big(3\,638\,536\,152\,278\,950\,140\,994\,980\,008\,482\,880\,287\,052\,563\,206\,963\,266\,177\,746\,926\,650 \\
&\quad 616\,938\,031\,054\,587\,150\,181\,758\,133\,747\,254\,970\,570\,483\,973\,959\,395\,938\,398\,227\,147 \\
&\quad 542\,603\,848\,988\,795\,813\,158\,329\,553\,318\,823\,257\,716\,432\,936\,164\,745\,229\,301\,713\,649 \\
&\quad 835\,671\,636\,366\,679\,236\,578\,846\,460\,434\,653\,698\,191\,657\,366\,953\,554\,329\,600\,000\,000 \\
&\quad \Big(21\,073\,325\,392\,469\,992\,425\,866\,443\,862\,931\,334\,849\,266\,794\,630\,431\,199\,232\,000\,000 \\
&\qquad 000\,000 + 11\,449\,707\,856\,276\,429\,780\,807\,714\,190\,162\,496\,712\,142\,612\,073\,676\,800\,000\,000\,000 \\
&\qquad 000\,000\,s + 1\,416\,644\,054\,176\,266\,820\,421\,903\,589\,332\,037\,787\,190\,231\,040\,000\,000\,000\,000\,000 \\
&\qquad 000\,000\,s^2 - \\
&\qquad \Big(43\,694\,661\,139\,353\,553\,309\,932\,861\,521\,085\,629\,828\,001\,076\,091\,953\,168\,386\,763 \\
&\qquad\quad 460\,499\,309\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 - \\
&\qquad \Big(37\,030\,723\,867\,625\,895\,551\,531\,949\,666\,228\,340\,660\,585\,000\,394\,649\,678\,036\,815 \\
&\qquad\quad 287\,200\,000\,s\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 - \\
&\qquad \Big(10\,458\,255\,797\,678\,885\,542\,202\,461\,787\,787\,661\,035\,176\,109\,846\,370\,794\,433\,920 \\
&\qquad\quad 000\,000\,000\,s^2\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 -
\end{aligned}
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\begin{aligned}
&\Big(984\,282\,226\,253\,861\,338\,440\,262\,990\,031\,201\,447\,886\,856\,414\,600\,704\,000\,000\,000 \\
&\quad 000\,000\,s^3\,\big(159\,102\,401\,065\,863\,792\,789 + \\
&\qquad 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
&\qquad 2\,816\,000\,000\,000\,000\,000\,s^3\big)^3\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + \\
&\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^3 + \\
&\Big(5\,473\,096\,836\,891\,596\,841\,188\,936\,893\,232\,663\,222\,905\,693\,516\,340\,993\,517\,892\,500 \\
&\quad 480\,000\,\big(159\,102\,401\,065\,863\,792\,789 + \\
&\qquad 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
&\qquad 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + \\
&\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 + \\
&\Big(10\,007\,689\,587\,526\,012\,414\,789\,669\,659\,282\,920\,709\,966\,025\,195\,610\,670\,109\,824 \\
&\quad 000\,000\,000\,s\,\big(159\,102\,401\,065\,863\,792\,789 + \\
&\qquad 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
&\qquad 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + \\
&\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 + \\
&\Big(3\,829\,343\,422\,066\,149\,104\,277\,157\,280\,509\,731\,169\,229\,035\,315\,663\,718\,400\,000\,000 \\
&\quad 000\,000\,s^2\,\big(159\,102\,401\,065\,863\,792\,789 + \\
&\qquad 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
&\qquad 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + \\
&\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 + \\
&\Big(428\,391\,495\,398\,170\,168\,801\,927\,847\,900\,871\,606\,423\,374\,315\,520\,000\,000\,000\,000 \\
&\quad 000\,000\,s^3\,\big(159\,102\,401\,065\,863\,792\,789 + \\
&\qquad 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
&\qquad 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + \\
&\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\Big(24\,819\,723\,839\,525\,122\,582\,724\,416\,990\,343\,402\,218\,305\,518\,333\,879\,129\,165\,587 \\
&\quad 200\,000\,000\,\big(159\,102\,401\,065\,863\,792\,789 + \\
&\qquad 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
&\qquad 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + \\
&\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) - \\
&\Big(31\,382\,005\,346\,932\,290\,729\,244\,328\,226\,924\,794\,469\,395\,232\,058\,188\,057\,600\,000 \\
&\quad 000\,000\,000\,s\,\big(159\,102\,401\,065\,863\,792\,789 + \\
&\qquad 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
&\qquad 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + \\
&\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) - \\
&\Big(12\,022\,532\,128\,267\,828\,518\,596\,692\,550\,893\,302\,698\,906\,711\,986\,176\,000\,000\,000 \\
&\quad 000\,000\,000\,s^2\,\big(159\,102\,401\,065\,863\,792\,789 + \\
&\qquad 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
&\qquad 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + \\
&\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) -
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\begin{aligned}
&\Big(1\,287\,858\,231\,069\,333\,473\,110\,821\,444\,847\,307\,079\,263\,846\,400\,000\,000\,000\,000\,000\,000\,\div\\
&\quad 000\,000\,s^3\,\big(159\,102\,401\,065\,863\,792\,789+\\
&\quad 119\,161\,407\,397\,889\,600\,000\,s+31\,365\,024\,640\,000\,000\,000\,s^2+\\
&\quad 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big)\,/\,\big(159\,102\,401\,065\,863\,792\,789+\\
&\quad 248\,482\,031\,204\,773\,909\,135\,s+134\,393\,407\,044\,908\,000\,000\,s^2+\\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\big)+\\
&\Big(5\,760\,731\,868\,161\,197\,591\,557\,369\,355\,048\,438\,472\,448\,009\,205\,048\,884\,882\,209\,737\,\div\\
&\quad 257\,600\\
&\quad\big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000-\\
&\quad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s-\\
&\quad 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2-\\
&\quad\big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907\\
&\qquad\big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+\\
&\qquad\quad 31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big)\,/\\
&\quad\big(159\,102\,401\,065\,863\,792\,789+248\,482\,031\,204\,773\,909\,135\,s+\\
&\qquad 134\,393\,407\,044\,908\,000\,000\,s^2+30\,784\,668\,800\,000\,000\,000\\
&\qquad s^3+2\,560\,000\,000\,000\,000\,000\,s^4\big)^2-\\
&\quad\big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s\\
&\qquad\big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+\\
&\qquad\quad 31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big)\,/\\
&\quad\big(159\,102\,401\,065\,863\,792\,789+248\,482\,031\,204\,773\,909\,135\,s+\\
&\qquad 134\,393\,407\,044\,908\,000\,000\,s^2+30\,784\,668\,800\,000\,000\,000\\
&\qquad s^3+2\,560\,000\,000\,000\,000\,000\,s^4\big)^2-\\
&\quad\big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2\\
&\qquad\big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+\\
&\qquad\quad 31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big)\,/\\
&\quad\big(159\,102\,401\,065\,863\,792\,789+248\,482\,031\,204\,773\,909\,135\,s+\\
&\qquad 134\,393\,407\,044\,908\,000\,000\,s^2+30\,784\,668\,800\,000\,000\,000\\
&\qquad s^3+2\,560\,000\,000\,000\,000\,000\,s^4\big)^2-\\
&\quad\big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3\\
&\qquad\big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+\\
&\qquad\quad 31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big)\,/\\
&\quad\big(159\,102\,401\,065\,863\,792\,789+248\,482\,031\,204\,773\,909\,135\,s+\\
&\qquad 134\,393\,407\,044\,908\,000\,000\,s^2+30\,784\,668\,800\,000\,000\,000\\
&\qquad s^3+2\,560\,000\,000\,000\,000\,000\,s^4\big)^2+\\
&\quad\big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\\
&\qquad\big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+\\
&\qquad\quad 31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\big)\big)\,/\\
&\quad\big(159\,102\,401\,065\,863\,792\,789+248\,482\,031\,204\,773\,909\,135\,s+\\
&\qquad 134\,393\,407\,044\,908\,000\,000\,s^2+\\
&\qquad 30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\big)+\\
&\quad\big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s\\
&\qquad\big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+\\
&\qquad\quad 31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\big)\big)\,/\\
&\quad\big(159\,102\,401\,065\,863\,792\,789+248\,482\,031\,204\,773\,909\,135\,s+\\
&\qquad 134\,393\,407\,044\,908\,000\,000\,s^2+\\
&\qquad 30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\big)+\\
&\quad\big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2
\end{aligned}
$$

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      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
         31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
       134 393 407 044 908 000 000 s^2 +
       30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
    (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000 s^3
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
         31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
       134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000 s^3 +
       2 560 000 000 000 000 000 s^4))) /
 (-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
   98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
   14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2) +
 (6 794 580 393 726 450 214 087 957 081 893 747 319 065 725 229 153 262 871 936 000 :
   000 000 s
   (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
     49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
     5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
     (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
       (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
      (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
         s^3 + 2 560 000 000 000 000 000 s^4)^2 -
     (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000 s
       (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
      (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
         s^3 + 2 560 000 000 000 000 000 s^4)^2 -
     (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000 s^2
       (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
      (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
         s^3 + 2 560 000 000 000 000 000 s^4)^2 -
     (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000 s^3
       (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
      (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
         s^3 + 2 560 000 000 000 000 000 s^4)^2 +
     (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
       (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
      (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 +
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                30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
            (165 603 664 707 324 700 271 632 612 455 644 928 000 000 000 s
                (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
                  31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
             (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
                134 393 407 044 908 000 000 s^2 +
                30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
            (53 566 139 401 384 196 199 682 215 936 000 000 000 000 000 s^2
                (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
                  31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
             (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
                134 393 407 044 908 000 000 s^2 +
                30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
            (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000 s^3
                (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
                  31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
             (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
                134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000 s^3 +
                2 560 000 000 000 000 000 s^4))) /
          (-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
            98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
            14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2))) /
       (-36 207 230 881 355 889 034 044 528 400 216 595 501 686 097 074 011 219 920 248 422 \
          761 709 -
         12 651 438 488 369 732 248 931 818 923 214 761 315 709 100 210 396 905 880 564 194 \
          848 000 s))) / (40 000
     (-176 492 853 003 258 022 027 735 835 396 596 286 462 565 130 226 908 066 433 402 305 366 \
        213 081 383 506 469 748 633 182 681 413 172 107 085 426 044 688 644 901 406 236 508 \
        822 114 001 133 931 899 006 204 955 711 233 420 730 612 969 760 383 352 958 235 993 \
        482 256 154 959 678 041 808 879 660 015 502 245 243 722 853 851 955 200 000 000 -
              1
       ---------------------
       -2 534 743 - 800 000 s
        1 229 181 653 588 989 311 978 651 866 042 848 373 747 747 346 555 207 637 702 098 163 \
        092 406 764 830 169 837 101 233 167 590 197 251 556 857 709 973 558 302 191 494 232 \
        309 946 280 795 102 173 560 394 523 225 041 346 064 666 314 024 193 726 737 072 822 \
        266 635 019 308 900 491 781 261 178 427 231 373 547 331 088 568 363 144 320 000
       (-((880 000
              (425 344 836 316 683 461 233 490 967 + 422 022 963 067 247 697 616 800 000 s +
                166 274 056 891 576 320 000 000 000 s^2 + 29 903 237 888 000 000 000 000 000
                 s^3 + 2 048 000 000 000 000 000 000 000 s^4)) /
            (425 344 836 316 683 461 233 490 967 + 791 574 528 521 627 217 234 436 405 s +
              558 073 362 537 897 309 232 000 000 s^2 + 189 814 551 559 852 800 000 000 000 s^3 +
              31 471 646 720 000 000 000 000 000 s^4 + 2 048 000 000 000 000 000 000 000 s^5)) -
         (1 654 743 (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
              49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
              5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
              (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
                 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
```

```
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
         s^3 + 2 560 000 000 000 000 000 s^4)^2 -
    (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000 s
       (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
         s^3 + 2 560 000 000 000 000 000 s^4)^2 -
    (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000 s^2
       (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
         s^3 + 2 560 000 000 000 000 000 s^4)^2 -
    (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000 s^3
       (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
         s^3 + 2 560 000 000 000 000 000 s^4)^2 +
    (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
       (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 +
        30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
    (165 603 664 707 324 700 271 632 612 455 644 928 000 000 000 s
       (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 +
        30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
    (53 566 139 401 384 196 199 682 215 936 000 000 000 000 000 s^2
       (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 +
        30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
    (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000 s^3
       (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000 s^3 +
        2 560 000 000 000 000 000 s^4)) /
  (-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
    98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
```

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                14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2)))) + (256 443
(-216 475 231 396 297 831 247 560 245 042 642 907 899 626 750 655 878 998 205 121 634 855 ⁄
    448 548 516 431 409 722 163 200 000 000 000 000 -
  301 568 268 236 738 047 130 732 506 624 561 250 480 092 585 310 783 943 466 606 399 195 ⁄
    513 955 480 756 551 680 000 000 000 000 000 000 s -
  52 598 360 951 644 852 312 956 500 787 531 959 825 204 068 775 709 956 438 756 830 302 ⁄
    334 645 960 704 000 000 000 000 000 000 000 000 s^2 -
  (4 714 642 989 058 881 824 166 239 253 560 525 742 399 545 456 029 271 448 068 701 294 ⁄
      060 680 522 354 808 985 433 419 051 184 173 074 731
     (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^4) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
       s^3 + 2 560 000 000 000 000 000 s^4)^4 -
  (3 995 605 827 116 405 811 544 208 111 389 317 524 096 657 234 928 381 536 716 444 817 ⁄
      763 924 927 841 876 593 952 368 682 274 344 800 000
     s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^4) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
       s^3 + 2 560 000 000 000 000 000 s^4)^4 -
  (1 128 443 180 210 474 558 966 191 291 793 373 556 712 213 427 661 791 733 519 085 670 ⁄
      210 924 125 702 831 605 165 792 241 280 000 000 000
     s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^4) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
       s^3 + 2 560 000 000 000 000 000 s^4)^4 -
  (106 203 805 596 824 695 389 601 953 720 749 553 966 234 329 312 306 719 377 755 127 687 ⁄
      888 533 159 862 926 209 536 000 000 000 000 000 s^3
     (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^4) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
       s^3 + 2 560 000 000 000 000 000 s^4)^4 -
  (3 838 215 726 884 263 060 040 797 291 347 563 095 271 726 006 014 899 743 750 468 961 ⁄
      278 055 574 788 642 923 032 082 441 263 727 241 600
     (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^3) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
       s^3 + 2 560 000 000 000 000 000 s^4)^3 -
  (2 673 497 350 566 883 814 639 943 215 369 389 374 906 997 761 440 718 379 396 797 336 ⁄
      737 484 557 292 883 500 155 609 110 049 280 000 000
     s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^3) /
```

$$
\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 - \\
&\left(646\,832\,652\,414\,218\,742\,941\,715\,528\,919\,324\,227\,848\,109\,520\,656\,136\,486\,263\,594\,063\,444 \right.\\
&\quad 214\,191\,856\,115\,572\,653\,969\,408\,000\,000\,000\,000\,s^2 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 - \\
&\left(53\,540\,597\,675\,435\,692\,828\,579\,270\,546\,228\,945\,840\,729\,594\,560\,806\,826\,726\,781\,305\,355 \right.\\
&\quad 986\,108\,780\,184\,402\,329\,600\,000\,000\,000\,000\,000\,s^3 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 + \\
&\left(390\,384\,854\,772\,645\,282\,453\,523\,791\,946\,568\,151\,450\,451\,938\,551\,521\,663\,924\,949\,383\,155 \right.\\
&\quad 258\,441\,710\,826\,052\,070\,783\,302\,982\,400\,000\,000 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(180\,065\,228\,852\,791\,157\,598\,586\,889\,378\,170\,111\,250\,814\,344\,887\,769\,103\,362\,097\,070\,394 \right.\\
&\quad 904\,426\,160\,846\,453\,170\,054\,144\,000\,000\,000\,000\,s \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(163\,560\,221\,581\,290\,716\,771\,949\,790\,269\,502\,936\,309\,847\,016\,081\,076\,216\,667\,722\,615\,606 \right.\\
&\quad 157\,213\,681\,965\,169\,049\,600\,000\,000\,000\,000\,000\,s^2 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(23\,867\,570\,063\,366\,878\,726\,979\,014\,820\,756\,422\,697\,427\,044\,731\,793\,971\,556\,965\,798\,400 \right.\\
&\quad 131\,853\,718\,257\,664\,000\,000\,000\,000\,000\,000\,000\,s^3 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(859\,574\,172\,509\,842\,165\,615\,051\,008\,300\,039\,496\,230\,491\,066\,364\,027\,438\,940\,802\,549\,861 \right.\\
&\quad 063\,338\,040\,321\,274\,715\,280\,240\,640\,000\,000\,000
\end{aligned}
$$

$$
\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\right.\\
&\quad \left. s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/\\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) +\\
&\left(675\,792\,748\,703\,892\,895\,636\,206\,413\,439\,515\,020\,332\,817\,291\,202\,820\,299\,547\,376\,735\,942 \right.\\
&\quad \left. 551\,104\,320\,472\,148\,492\,288\,000\,000\,000\,000\,000\,s\right.\\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\right.\\
&\quad\quad \left. s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/\\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\right.\\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) +\\
&\left(342\,826\,121\,211\,575\,742\,620\,566\,930\,608\,057\,647\,529\,191\,790\,364\,802\,885\,377\,028\,707\,588 \right.\\
&\quad \left. 103\,463\,509\,871\,820\,800\,000\,000\,000\,000\,000\,s^2\right.\\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\right.\\
&\quad\quad \left. s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/\\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\right.\\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) +\\
&\left(47\,816\,691\,774\,222\,593\,011\,778\,637\,079\,574\,508\,932\,003\,698\,887\,009\,051\,307\,960\,754\,820 \right.\\
&\quad \left. 304\,223\,600\,640\,000\,000\,000\,000\,000\,000\,000\,s^3\right.\\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\right.\\
&\quad\quad \left. s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/\\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\right.\\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) +\\
&\left(2\,401\,630\,212\,206\,049\,851\,181\,901\,024\,794\,488\,563\,621\,320\,752\,588\,992\,480\,704\,764\,737 \right.\\
&\quad \left. 785\,762\,670\,304\,724\,487\,701\,555\,624\,665\,088\,000\,000\right.\\
&\quad \left(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 -\right.\\
&\quad\quad \left. 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\right.\\
&\quad\quad s - 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\\
&\quad\quad s^2 - \left(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907\right.\\
&\quad\quad\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\right.\\
&\quad\quad\quad\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/\\
&\quad\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\right.\\
&\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad\quad\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 -\\
&\quad\quad \left(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s\right.\\
&\quad\quad\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\right.\\
&\quad\quad\quad\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/\\
&\quad\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\right.\\
&\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad\quad\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 -\\
&\quad\quad \left(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2\right.\\
&\quad\quad\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\right.\\
&\quad\quad\quad\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/\\
&\quad\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\right.\\
&\quad\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad\quad\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 -
\end{aligned}
$$

$$
\begin{aligned}
&\Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3\\
&\quad\big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+\\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big)\Big/\\
&\big(159\,102\,401\,065\,863\,792\,789+248\,482\,031\,204\,773\,909\,135\,s+\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2+\\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\big)^2+\\
&\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\\
&\quad\big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+\\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big)\Big/\\
&\big(159\,102\,401\,065\,863\,792\,789+248\,482\,031\,204\,773\,909\,135\,s+\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2+\\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\big)+\\
&\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s\\
&\quad\big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+\\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big)\Big/\\
&\big(159\,102\,401\,065\,863\,792\,789+248\,482\,031\,204\,773\,909\,135\,s+\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2+\\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\big)+\\
&\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\\
&\quad\big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+\\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big)\Big/\\
&\big(159\,102\,401\,065\,863\,792\,789+248\,482\,031\,204\,773\,909\,135\,s+\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2+\\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\big)+\\
&\Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\\
&\quad\big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+\\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big)\Big/\\
&\big(159\,102\,401\,065\,863\,792\,789+248\,482\,031\,204\,773\,909\,135\,s+\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2+30\,784\,668\,800\,000\,000\,000\,s^3+\\
&\quad 2\,560\,000\,000\,000\,000\,000\,s^4\big)\Big)\Big)\Big/\\
&\big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907-\\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s-\\
&\quad 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\big)+\\
&\Big(201\,855\,677\,233\,133\,488\,761\,297\,864\,700\,332\,003\,298\,433\,388\,487\,193\,872\,793\,140\,313\,906\,\\
&\quad 807\,736\,424\,934\,988\,413\,443\,686\,400\,000\,000\,000\,s\\
&\quad\big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000-\\
&\qquad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\\
&\qquad s-5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\\
&\qquad s^2-\big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907\\
&\qquad\quad\big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+\\
&\qquad\qquad 31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big)\Big/\\
&\qquad\big(159\,102\,401\,065\,863\,792\,789+248\,482\,031\,204\,773\,909\,135\,s+\\
&\qquad\quad 134\,393\,407\,044\,908\,000\,000\,s^2+\\
&\qquad\quad 30\,784\,668\,800\,000\,000\,000\,s^3+2\,560\,000\,000\,000\,000\,000\,s^4\big)^2-\\
&\qquad\Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s\\
&\qquad\quad\big(159\,102\,401\,065\,863\,792\,789+119\,161\,407\,397\,889\,600\,000\,s+\\
&\qquad\qquad 31\,365\,024\,640\,000\,000\,000\,s^2+2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big)\Big/\\
&\qquad\big(159\,102\,401\,065\,863\,792\,789+248\,482\,031\,204\,773\,909\,135\,s+
\end{aligned}
$$

```
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
   (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000 s^2
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
   (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000 s^3
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
   (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (165 603 664 707 324 700 271 632 612 455 644 928 000 000 000 s
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (53 566 139 401 384 196 199 682 215 936 000 000 000 000 000 s^2
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000 s^3
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000 s^3 +
      2 560 000 000 000 000 000 s^4))) /
(-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
   98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
   14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2) +
(2 503 521 067 816 693 011 060 641 609 372 595 537 668 673 890 793 491 942 314 771 948 ÷
    643 999 178 465 617 490 153 656 757 213 684 844 800
   (21 073 325 392 469 992 425 866 443 862 931 334 849 266 794 630 431 199 232 000 000 ÷
      000 000 +
     11 449 707 856 276 429 780 807 714 190 162 496 712 142 612 073 676 800 000 000 000 ÷
      000 000 s +
     1 416 644 054 176 266 820 421 903 589 332 037 787 190 231 040 000 000 000 000 000 ÷
      000 000 s^2 -
```

$$\left(43\,694\,661\,139\,353\,553\,309\,932\,861\,521\,085\,629\,828\,001\,076\,091\,953\,168\,386\,763 \right.$$
$$460\,499\,309\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 -$$
$$\left(37\,030\,723\,867\,625\,895\,551\,531\,949\,666\,228\,340\,660\,585\,000\,394\,649\,678\,036\,815 \right.$$
$$287\,200\,000\,s\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 -$$
$$\left(10\,458\,255\,797\,678\,885\,542\,202\,461\,787\,787\,661\,035\,176\,109\,846\,370\,794\,433\,920 \right.$$
$$000\,000\,000\,s^2\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 -$$
$$\left(984\,282\,226\,253\,861\,338\,440\,262\,990\,031\,201\,447\,886\,856\,414\,600\,704\,000\,000\,000 \right.$$
$$000\,000\,s^3\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 +$$
$$\left(5\,473\,096\,836\,891\,596\,841\,188\,936\,893\,232\,663\,222\,905\,693\,516\,340\,993\,517\,892\,500 \right.$$
$$480\,000\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 +$$
$$\left(10\,007\,689\,587\,526\,012\,414\,789\,669\,659\,282\,920\,709\,966\,025\,195\,610\,670\,109\,824 \right.$$
$$000\,000\,000\,s\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 +$$
$$\left(3\,829\,343\,422\,066\,149\,104\,277\,157\,280\,509\,731\,169\,229\,035\,315\,663\,718\,400\,000\,000 \right.$$
$$000\,000\,s^2\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 +$$
$$\left(428\,391\,495\,398\,170\,168\,801\,927\,847\,900\,871\,606\,423\,374\,315\,520\,000\,000\,000\,000 \right.$$
$$000\,000\,s^3\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + \right.$$

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      248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
   (24 819 723 839 525 122 582 724 416 990 343 402 218 305 518 333 879 129 165 587 *
      200 000 000 (159 102 401 065 863 792 789 +
        119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000 s^2 +
        2 816 000 000 000 000 000 s^3)) / (159 102 401 065 863 792 789 +
     248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) -
   (31 382 005 346 932 290 729 244 328 226 924 794 469 395 232 058 188 057 600 000 *
      000 000 000 s (159 102 401 065 863 792 789 +
        119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000 s^2 +
        2 816 000 000 000 000 000 s^3)) / (159 102 401 065 863 792 789 +
     248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) -
   (12 022 532 128 267 828 518 596 692 550 893 302 698 906 711 986 176 000 000 000 *
      000 000 000 s^2 (159 102 401 065 863 792 789 +
        119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000 s^2 +
        2 816 000 000 000 000 000 s^3)) / (159 102 401 065 863 792 789 +
     248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) -
   (1 287 858 231 069 333 473 110 821 444 847 307 079 263 846 400 000 000 000 000 000 *
      000 000 s^3 (159 102 401 065 863 792 789 +
        119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000 s^2 +
        2 816 000 000 000 000 000 s^3)) / (159 102 401 065 863 792 789 +
     248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (5 760 731 868 161 197 591 557 369 355 048 438 472 448 009 205 048 884 882 209 737 *
      257 600
     (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
       49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
       5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
       (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
           (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
              31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
        (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
           134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
            s^3 + 2 560 000 000 000 000 000 s^4)^2 -
       (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000 s
           (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
              31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
        (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
           134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
            s^3 + 2 560 000 000 000 000 000 s^4)^2 -
       (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000 s^2
           (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
              31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
        (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
           134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
            s^3 + 2 560 000 000 000 000 000 s^4)^2 -
```

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(3 923 592 882 296 718 402 756 628 992 000 000 000 000 000 s^3
    (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4)^2 +
 (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
    (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
      31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
    134 393 407 044 908 000 000 s^2 +
    30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
 (165 603 664 707 324 700 271 632 612 455 644 928 000 000 000 s
    (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
      31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
    134 393 407 044 908 000 000 s^2 +
    30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
 (53 566 139 401 384 196 199 682 215 936 000 000 000 000 000 s^2
    (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
      31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
    134 393 407 044 908 000 000 s^2 +
    30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
 (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000 s^3
    (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
      31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
    134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000 s^3 +
    2 560 000 000 000 000 000 s^4))) /
(-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
  98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
  14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2) +
(6 794 580 393 726 450 214 087 957 081 893 747 319 065 725 229 153 262 871 936 000 :
   000 000 s
  (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
    49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
    5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
    (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
       (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
       134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
        s^3 + 2 560 000 000 000 000 000 s^4)^2 -
    (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000 s
       (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
```

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\begin{aligned}
&134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 + \\
&\big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)\big)\big) \Big/ \\
&\big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\big)\big)\big) \Big/ \\
&\big(-36\,207\,230\,881\,355\,889\,034\,044\,528\,400\,216\,595\,501\,686\,097\,074\,011\,219\,920\,248\,422\,761\,709 - 12\,651\,438\,488\,369\,732\,248\,931\,818\,923\,214\,761\,315\,709\,100\,210\,396\,905\,880\,564\,194\,848\,000\,s\big) - \\
&\Big(3\,969\,185\,131\,772\,080\,588\,852\,466\,921\,797\,907\,363\,719\,783\,914\,709\,438\,053\,512\,264\,537\,505\,784\,967\,077\,528\,047\,137\,843\,450\,672\,793\,270\,400
\end{aligned}
$$

$$\Bigg(-68\,336\,450\,260\,318\,322\,571\,644\,276\,483\,238\,840\,608\,857\,482\,482\,056\,875\,564\,001\,884 \\
596\,411\,761\,784\,821\,162\,410\,842\,444\,034\,471\,044\,086\,991\,721\,784\,457\,067\,016\,303 \\
524\,383\,602\,145\,869\,873\,352\,903\,302\,008\,059\,520\,184\,039\,820\,259\,755\,634\,119\,521 \\
469\,739\,144\,710\,650\,931\,647\,159\,242\,643\,011\,431\,906\,341\,052\,642\,602\,191\,781\,685 \\
350\,400\,000\,000\,000 - \\
10\,702\,851\,660\,634\,728\,130\,231\,753\,484\,304\,228\,353\,300\,201\,001\,494\,019\,647\,306\,837 \\
153\,756\,265\,353\,781\,637\,402\,597\,980\,814\,610\,015\,322\,157\,992\,279\,304\,095\,974\,537 \\
080\,153\,762\,324\,416\,769\,546\,471\,956\,703\,678\,793\,151\,602\,544\,911\,696\,365\,662\,412 \\
541\,637\,891\,045\,477\,647\,157\,194\,932\,196\,163\,165\,695\,590\,353\,767\,918\,404\,976\,640 \\
000\,000\,000\,000\,000\,s + \\
947\,118\,687\,937\,761\,277\,674\,009\,909\,138\,848\,399\,483\,179\,608\,545\,543\,244\,649\,930 \\
679\,536\,120\,305\,742\,687\,970\,832\,904\,732\,843\,673\,764\,726\,338\,704\,976\,595\,374\,242 \\
491\,789\,237\,723\,113\,228\,724\,913\,071\,762\,794\,464\,579\,765\,474\,283\,295\,781\,879\,692 \\
389\,084\,887\,345\,570\,175\,691\,548\,511\,857\,077\,645\,616\,312\,250\,335\,232\,000\,000\,000 \\
000\,000\,000\,000\,s^2 - \\
\Big(2\,758\,406\,273\,893\,803\,175\,605\,511\,008\,173\,952\,475\,462\,399\,580\,262\,424\,888\,283\,035 \\
473\,393\,933\,509\,831\,978\,934\,442\,211\,026\,945\,365\,319\,122\,409\,291\,887\,785\,326 \\
626\,565\,495\,927\,194\,489\,805\,615\,178\,783\,120\,675\,815\,683\,756\,241\,335\,416\,283 \\
776\,746\,573\,941\,719\,996\,167\,993\,901\,006\,343\,186\,507\,496\,371\,181\,689\,181\,203 \\
508\,980\,971\,656\,320\,000\,\Big(159\,102\,401\,065\,863\,792\,789 + \\
119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
2\,816\,000\,000\,000\,000\,000\,s^3\Big)^5\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + \\
248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^5 - \\
\Big(2\,337\,717\,661\,146\,724\,717\,197\,409\,381\,799\,674\,165\,523\,171\,233\,302\,844\,523\,785\,771 \\
285\,997\,282\,692\,202\,491\,249\,750\,829\,923\,941\,853\,587\,048\,084\,968\,044\,951\,233 \\
179\,406\,337\,541\,620\,720\,917\,645\,677\,201\,284\,697\,439\,368\,608\,124\,299\,278\,662 \\
285\,159\,532\,706\,480\,245\,582\,192\,426\,459\,101\,483\,997\,416\,511\,721\,415\,417\,338 \\
939\,808\,256\,000\,000\,000\,s\,\Big(159\,102\,401\,065\,863\,792\,789 + \\
119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
2\,816\,000\,000\,000\,000\,000\,s^3\Big)^5\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + \\
248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^5 - \\
\Big(660\,220\,668\,934\,806\,080\,262\,171\,562\,848\,044\,719\,892\,052\,998\,279\,971\,940\,416\,984 \\
296\,209\,690\,313\,349\,850\,973\,083\,305\,184\,576\,814\,976\,691\,773\,534\,272\,032\,820 \\
088\,549\,647\,032\,624\,995\,639\,422\,307\,436\,633\,178\,967\,184\,509\,876\,678\,120\,966 \\
981\,143\,372\,939\,610\,588\,150\,388\,492\,113\,851\,458\,388\,871\,073\,426\,169\,908\,621 \\
721\,600\,000\,000\,000\,000\,s^2\,\Big(159\,102\,401\,065\,863\,792\,789 + \\
119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
2\,816\,000\,000\,000\,000\,000\,s^3\Big)^5\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + \\
248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^5 - \\
\Big(62\,136\,888\,063\,322\,309\,393\,773\,406\,074\,890\,132\,220\,706\,855\,398\,964\,608\,085\,940 \\
879\,449\,876\,144\,301\,849\,610\,811\,527\,592\,752\,301\,970\,616\,654\,111\,377\,452\,749 \\
228\,970\,689\,735\,522\,973\,201\,192\,799\,606\,375\,154\,207\,825\,667\,333\,749\,381\,547 \\
393\,118\,769\,003\,407\,853\,915\,157\,944\,197\,734\,569\,433\,657\,085\,224\,720\,465\,920 \\
000\,000\,000\,000\,000\,000\,s^3\,\Big(159\,102\,401\,065\,863\,792\,789 + \\
119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
2\,816\,000\,000\,000\,000\,000\,s^3\Big)^5\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + \\
248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 +$$

```
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^5 +
 (764 412 872 778 018 662 881 942 430 833 002 532 532 008 658 496 866 528 938 098 \
      379 701 374 918 039 668 653 517 760 498 256 482 695 437 695 247 867 703 270 \
      072 757 475 822 442 253 368 993 065 541 602 409 629 992 945 021 606 912 683 \
      820 865 681 015 773 201 964 159 624 410 958 444 317 331 260 878 039 403 710 \
      942 662 228 309 539 263 407 (159 102 401 065 863 792 789 +
        119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000 s^2 +
        2 816 000 000 000 000 000 s^3)^4) / (159 102 401 065 863 792 789 +
      248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^4 +
 (648 170 096 593 386 832 288 140 168 487 070 877 702 124 987 465 858 360 049 377 \
      419 778 896 714 420 196 928 864 603 768 316 527 059 600 169 510 004 859 342 \
      242 197 178 603 249 777 825 600 549 909 040 441 732 328 550 433 831 711 520 \
      890 815 621 225 596 092 303 702 106 668 228 645 460 681 426 093 059 041 795 \
      309 759 062 943 045 600 000
    s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^4) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^4 +
 (183 120 193 249 654 920 106 393 937 390 185 596 969 122 579 856 684 422 404 037 \
      917 156 666 635 088 426 419 902 496 992 912 880 117 328 352 177 011 165 824 \
      233 969 555 181 104 265 712 944 857 083 362 514 644 853 104 211 197 788 426 \
      943 650 752 876 248 150 657 160 867 715 698 070 641 803 975 168 766 048 483 \
      723 941 164 160 000 000 000 s^2
    (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^4) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^4 +
 (17 238 710 202 508 671 975 476 009 974 206 187 952 340 829 160 330 927 206 144 \
      261 649 959 956 686 394 836 226 684 096 322 411 803 444 128 605 271 725 491 \
      922 752 339 235 373 111 408 565 633 729 813 459 706 016 023 346 003 747 162 \
      359 386 203 380 479 328 111 832 529 039 810 639 047 123 890 805 801 467 394 \
      836 992 000 000 000 000 000 s^3
    (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^4) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^4 +
 (8 256 243 396 785 221 355 997 898 044 998 611 727 338 795 129 103 842 190 062 994 \
      452 850 861 841 234 357 073 112 431 215 784 389 035 795 230 827 267 131 466 \
      769 679 402 964 890 338 179 957 669 022 855 381 337 053 819 382 200 424 029 \
      957 467 106 672 688 734 292 345 636 558 045 667 589 581 089 579 413 621 411 \
      367 780 560 525 680 960 000 (159 102 401 065 863 792 789 +
        119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000 s^2 +
        2 816 000 000 000 000 000 s^3)^3) / (159 102 401 065 863 792 789 +
      248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^3 +
```

$$\Big(6\,902\,563\,806\,178\,313\,979\,180\,319\,388\,655\,925\,913\,537\,526\,760\,932\,950\,632\,376\,445 \\
781\,248\,025\,416\,573\,154\,926\,793\,115\,823\,553\,051\,070\,643\,288\,720\,319\,710\,350 \\
379\,978\,432\,555\,607\,744\,182\,605\,104\,658\,230\,910\,075\,021\,545\,702\,534\,861\,998 \\
767\,886\,795\,863\,684\,464\,521\,738\,753\,855\,757\,332\,750\,737\,030\,085\,048\,093\,362 \\
708\,358\,219\,648\,000\,000\,000 \\
s\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^3\Big) \Big/ \\
\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
134\,393\,407\,044\,908\,000\,000\,s^2 + \\
30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^3 + \\
\Big(1\,931\,765\,580\,363\,573\,641\,919\,815\,204\,583\,372\,753\,141\,222\,045\,688\,620\,247\,894\,970 \\
982\,636\,509\,898\,514\,291\,538\,500\,830\,075\,578\,097\,502\,159\,238\,991\,331\,869\,422 \\
306\,156\,587\,255\,159\,027\,950\,510\,125\,446\,893\,027\,264\,485\,233\,167\,294\,368\,874 \\
355\,931\,435\,434\,529\,195\,022\,393\,007\,892\,405\,390\,613\,550\,899\,896\,023\,100\,012 \\
108\,236\,800\,000\,000\,000\,000\,s^2 \\
\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^3\Big) \Big/ \\
\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
134\,393\,407\,044\,908\,000\,000\,s^2 + \\
30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^3 + \\
\Big(180\,610\,835\,298\,062\,785\,581\,173\,321\,921\,425\,605\,995\,248\,617\,878\,227\,094\,712\,945 \\
635\,036\,748\,232\,942\,807\,153\,015\,303\,916\,703\,132\,288\,571\,976\,228\,226\,033\,486 \\
593\,395\,268\,059\,978\,769\,769\,007\,243\,846\,706\,934\,538\,201\,364\,717\,923\,578\,591 \\
243\,183\,565\,650\,009\,812\,207\,571\,810\,717\,196\,384\,064\,788\,370\,347\,808\,631\,767 \\
040\,000\,000\,000\,000\,000\,000\,s^3 \\
\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^3\Big) \Big/ \\
\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
134\,393\,407\,044\,908\,000\,000\,s^2 + \\
30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^3 - \\
\Big(187\,287\,046\,464\,164\,411\,380\,160\,743\,820\,333\,739\,698\,287\,426\,951\,547\,454\,665\,207 \\
494\,924\,028\,020\,924\,849\,505\,408\,405\,838\,148\,356\,453\,940\,239\,728\,067\,984\,980 \\
196\,036\,357\,628\,025\,379\,051\,358\,138\,347\,052\,735\,348\,269\,186\,393\,511\,972\,079 \\
673\,017\,398\,633\,089\,666\,339\,482\,088\,750\,808\,364\,294\,682\,909\,503\,121\,990\,298 \\
089\,800\,965\,669\,337\,903\,045\,760\,000 \\
\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\
\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
134\,393\,407\,044\,908\,000\,000\,s^2 + \\
30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
\Big(158\,814\,594\,282\,300\,217\,978\,911\,136\,275\,519\,224\,385\,170\,540\,244\,291\,734\,072\,398 \\
141\,300\,015\,621\,446\,708\,486\,781\,453\,591\,545\,168\,604\,827\,965\,670\,432\,846\,992 \\
257\,896\,672\,607\,429\,502\,493\,104\,826\,484\,542\,144\,029\,610\,374\,121\,724\,498\,450 \\
966\,573\,770\,380\,079\,944\,323\,537\,896\,938\,287\,508\,279\,046\,526\,067\,060\,303\,761 \\
300\,953\,946\,516\,258\,136\,320\,000\,000 \\
s\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\
\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
134\,393\,407\,044\,908\,000\,000\,s^2 +$$

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      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
 (44 877 591 745 840 119 732 194 542 251 805 674 989 627 849 135 988 167 733 005 *
      392 439 067 454 985 840 960 812 605 771 252 930 541 098 613 106 474 228 077 *
      159 371 514 154 946 103 345 847 398 050 044 752 135 340 930 277 500 888 605 *
      447 498 798 234 834 730 457 062 513 240 755 368 200 302 388 255 353 585 518 *
      022 693 298 632 704 000 000 000 000
    s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
 (4 225 963 688 875 891 763 012 906 230 104 398 760 128 424 276 338 144 267 351 373 *
      306 567 107 000 993 108 302 206 545 323 338 901 525 151 023 845 972 477 681 *
      888 422 141 429 912 316 809 729 223 467 690 514 579 480 265 043 516 219 929 *
      562 719 904 770 259 012 940 411 601 564 685 316 031 013 538 035 621 378 676 *
      769 587 200 000 000 000 000 000
    s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
 (155 185 546 894 966 664 919 885 624 075 931 206 878 266 639 464 317 708 899 933 *
      456 307 298 974 458 923 457 997 032 455 393 811 933 169 750 063 893 239 139 *
      137 856 612 082 892 547 160 680 225 529 409 892 336 439 047 564 803 878 651 *
      337 978 203 695 397 757 414 462 036 096 337 365 038 500 760 476 925 975 788 *
      091 059 955 971 459 186 816 000 000
    (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
      31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
    134 393 407 044 908 000 000 s^2 +
    30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
 (115 996 612 393 757 306 840 885 705 904 134 005 633 851 433 603 936 693 423 374 *
      051 387 745 567 939 313 684 402 498 540 930 344 789 534 243 925 428 731 127 *
      461 862 759 051 444 325 091 165 557 609 862 217 381 709 673 626 157 637 629 *
      997 753 497 916 748 423 276 295 634 866 642 377 006 544 634 778 303 326 295 *
      213 283 934 955 417 600 000 000 000
    s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
      31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
    134 393 407 044 908 000 000 s^2 +
    30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
 (14 377 661 384 176 467 373 473 538 234 224 606 807 891 567 181 416 673 578 801 *
      708 213 480 228 907 198 613 263 850 463 381 187 195 769 598 940 354 156 583 *
      962 619 364 566 258 241 051 179 694 597 157 308 852 108 064 169 377 600 350 *
      648 121 088 559 033 223 786 745 406 159 083 993 495 177 289 617 475 520 995 *
      175 819 755 520 000 000 000 000 000
    s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
      31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
    134 393 407 044 908 000 000 s^2 +
    30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) -
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$$
\begin{aligned}
&\Big(861\,016\,989\,034\,328\,434\,249\,099\,917\,398\,953\,090\,439\,254\,189\,586\,857\,495\,136\,300 \\
&\quad 617\,760\,109\,368\,856\,989\,064\,393\,549\,757\,130\,612\,513\,387\,580\,640\,887\,813\,976 \\
&\quad 584\,083\,444\,761\,566\,466\,571\,568\,102\,792\,511\,631\,331\,436\,150\,431\,166\,632\,528 \\
&\quad 981\,538\,535\,531\,715\,768\,700\,159\,719\,589\,556\,233\,706\,950\,560\,283\,863\,941\,120 \\
&\quad 000\,000\,000\,000\,000\,000\,000\,s^3 \\
&\quad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) - \\
&\Big(43\,684\,070\,589\,718\,390\,650\,425\,462\,281\,240\,700\,760\,525\,549\,891\,977\,966\,677\,028 \\
&\quad 163\,315\,975\,497\,926\,677\,008\,406\,610\,149\,640\,105\,000\,501\,627\,282\,885\,365\,274 \\
&\quad 484\,572\,731\,742\,463\,147\,864\,000\,810\,557\,713\,939\,244\,433\,825\,956\,786\,404\,848 \\
&\quad 605\,815\,965\,476\,778\,473\,286\,295\,252\,108\,902\,939\,134\,546\,035\,512\,072\,085\,235 \\
&\quad 187\,712\,000\,000\,000\,000\,000 \\
&\quad \Big(425\,344\,836\,316\,683\,461\,233\,490\,967 + 422\,022\,963\,067\,247\,697\,616\,800\,000\,s + \\
&\qquad 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + 29\,903\,237\,888\,000\,000\,000\,000\,000 \\
&\qquad s^3 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\Big)^2\Big) \Big/ \\
&\Big(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405 \\
&\quad s + 558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + \\
&\quad 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 + 31\,471\,646\,720\,000\,000\,000\,000\,000 \\
&\quad s^4 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\Big)^2 - \\
&\Big(1\,335\,789\,746\,027\,188\,954\,010\,737\,658\,230\,705\,305\,330\,911\,903\,130\,398\,962\,943\,016 \\
&\quad 228\,153\,969\,418\,318\,409\,834\,715\,779\,581\,001\,937\,183\,160\,986\,319\,189\,047\,664 \\
&\quad 612\,202\,685\,516\,255\,043\,384\,407\,135\,437\,488\,333\,355\,736\,058\,158\,735\,653\,289 \\
&\quad 568\,694\,385\,095\,443\,083\,399\,538\,108\,645\,458\,619\,291\,096\,279\,394\,384\,027\,621 \\
&\quad 241\,517\,825\,156\,343\,168\,000\,000 \\
&\quad \Big(425\,344\,836\,316\,683\,461\,233\,490\,967 + 422\,022\,963\,067\,247\,697\,616\,800\,000\,s + \\
&\qquad 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + 29\,903\,237\,888\,000\,000\,000\,000\,000 \\
&\qquad s^3 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\Big)\Big) \Big/ \\
&\Big(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405\,s + \\
&\quad 558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 + \\
&\quad 31\,471\,646\,720\,000\,000\,000\,000\,000\,s^4 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\Big) + \\
&\Big(101\,771\,535\,420\,675\,483\,756\,359\,544\,517\,156\,428\,338\,370\,056\,901\,367\,776\,353\,566 \\
&\quad 228\,816\,862\,902\,303\,723\,602\,309\,733\,098\,874\,018\,881\,422\,364\,771\,795\,201\,479 \\
&\quad 363\,957\,586\,841\,062\,280\,982\,249\,463\,241\,823\,203\,327\,197\,054\,276\,587\,246\,676 \\
&\quad 727\,945\,105\,582\,243\,217\,631\,529\,066\,107\,044\,302\,741\,943\,981\,593\,764\,100\,172 \\
&\quad 656\,447\,323\,848\,481\,886\,901\,760\,000 \\
&\quad \Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \\
&\qquad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - \\
&\qquad 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\qquad \Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \\
&\qquad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \\
&\qquad \Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\qquad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\qquad\quad s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 - \\
&\qquad \Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s \\
&\qquad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/
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\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)\Big) \Big/ \\
&\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\right) + \\
&\left(31\,023\,527\,436\,110\,591\,177\,928\,259\,475\,635\,524\,806\,629\,507\,941\,258\,875\,219\,799 \setminus\right. \\
&\quad 743\,080\,967\,424\,710\,814\,940\,692\,383\,735\,945\,401\,579\,102\,703\,170\,122\,711\,612 \setminus \\
&\quad 490\,683\,452\,272\,459\,491\,601\,331\,763\,082\,016\,130\,428\,009\,784\,963\,085\,345\,425 \setminus \\
&\quad 566\,089\,462\,680\,133\,996\,907\,823\,526\,913\,476\,376\,590\,090\,214\,834\,588\,765\,314 \setminus \\
&\quad 872\,590\,247\,451\,364\,096\,000\,000\,000\,s \\
&\quad \left(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s -\right.
\end{aligned}
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\begin{aligned}
&5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 + \\
&\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 +
\end{aligned}
$$

$$2\,560\,000\,000\,000\,000\,000\,s^4)))\Big/$$
$$(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 -$$
$$98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s -$$
$$14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2) -$$
$$(555\,274\,386\,785\,806\,709\,206\,175\,118\,726\,540\,978\,339\,470\,581\,285\,995\,106\,754\,358\,\backslash$$
$$222\,443\,239\,348\,577\,076\,144\,311\,764\,843\,880\,268\,972\,428\,583\,152\,796\,308\,039\,\backslash$$
$$614\,003\,304\,772\,007\,732\,088\,996\,435\,640\,281\,874\,976\,732\,806\,958\,950\,909\,893\,\backslash$$
$$115\,598\,884\,974\,918\,789\,669\,490\,076\,113\,449\,663\,963\,016\,173\,383\,432\,267\,885\,\backslash$$
$$028\,727\,927\,138\,708\,223\,407$$
$$(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 -$$
$$49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s -$$
$$5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 -$$
$$(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907$$
$$(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +$$
$$31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3)^2)\Big/$$
$$(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +$$
$$134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000$$
$$s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4)^2 -$$
$$(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000$$
$$s\,(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +$$
$$31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3)^2)\Big/$$
$$(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +$$
$$134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000$$
$$s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4)^2 -$$
$$(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000$$
$$s^2\,(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +$$
$$31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3)^2)\Big/$$
$$(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +$$
$$134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000$$
$$s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4)^2 -$$
$$(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3$$
$$(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +$$
$$31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3)^2)\Big/$$
$$(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +$$
$$134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000$$
$$s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4)^2 +$$
$$(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000$$
$$(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +$$
$$31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3))\Big/$$
$$(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135$$
$$s + 134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4) +$$
$$(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000$$
$$s\,(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +$$
$$31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3))\Big/$$
$$(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135$$
$$s + 134\,393\,407\,044\,908\,000\,000\,s^2 +$$

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      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (53 566 139 401 384 196 199 682 215 936 000 000 000 000 000 s^2
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
      s + 134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000 s^3
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
       s^3 + 2 560 000 000 000 000 000 s^4)^2) /
 (-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
    98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
    14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2)^2 -
 (152 828 578 881 153 992 097 045 448 565 934 227 997 629 765 424 022 853 561 511 ⁞
    693 290 330 516 312 471 801 568 022 774 907 013 337 407 884 745 981 999 918 ⁞
    531 733 467 429 325 828 067 110 672 248 089 784 115 817 199 561 628 126 321 ⁞
    098 245 328 405 206 603 736 061 982 094 316 856 735 682 070 831 792 617 912 ⁞
    251 833 839 541 639 200 000 s
   (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
      49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
      5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
      (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
         s^3 + 2 560 000 000 000 000 000 s^4)^2 -
      (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000
        s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
         s^3 + 2 560 000 000 000 000 000 s^4)^2 -
      (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000
        s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
         s^3 + 2 560 000 000 000 000 000 s^4)^2 -
      (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000 s^3
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
```

$$
\begin{aligned}
&s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 + \\
&\big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\ 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135 \\
&\quad s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000 \\
&\quad s\ \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\ 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135 \\
&\quad s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\ 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135 \\
&\quad s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\ 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad\ s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)\big)^2\Big) \Big/ \\
&\big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - \\
&\quad 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000 \\
&\quad\ s^2\big)^2 - \frac{1}{-2\,534\,743 - 800\,000\,s} \\
&2\,757\,598\,800\,211\,863\,972\,120\,473\,059\,856\,979\,568\,061\,251\,520\,137\,201\,181\,148\,884 \\
&\ 001\,439\,425\,974\,313\,464\,607\,437\,904\,703\,621\,960\,922\,382\,051\,834\,408\,965\,187\,345 \\
&\ 717\,509\,024\,666\,657\,098\,937\,541\,142\,058\,586\,272\,333\,014\,357\,412\,315\,586\,119\,643 \\
&\ 245\,960\,410\,379\,281\,583\,493\,810\,047\,483\,255\,610\,313\,954\,625\,882\,501\,727\,764\,245 \\
&\ 611\,504\,000\,000 \\
&\Big(-\big(\big(880\,000\ \big(425\,344\,836\,316\,683\,461\,233\,490\,967 + \\
&\qquad 422\,022\,963\,067\,247\,697\,616\,800\,000\,s + \\
&\qquad 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + \\
&\qquad 29\,903\,237\,888\,000\,000\,000\,000\,000\,s^3 + \\
&\qquad 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\big)\big) \Big/ \\
&\quad \big(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405 \\
&\qquad s + 558\,073\,362\,537\,897\,309\,232\,000\,000 \\
&\qquad s^2 + 189\,814\,551\,559\,852\,800\,000\,000\,000 \\
&\qquad s^3 + 31\,471\,646\,720\,000\,000\,000\,000\,000 \\
&\qquad s^4 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\big)\big) - \\
&\quad \Big(1\,654\,743\ \Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \\
&\qquad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - \\
&\qquad 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\qquad \big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \\
&\qquad\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +
\end{aligned}
$$

```
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
           s^3 + 2 560 000 000 000 000 000 s^4)^2 -
      (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000
         s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
           s^3 + 2 560 000 000 000 000 000 s^4)^2 -
      (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000
         s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
           s^3 + 2 560 000 000 000 000 000 s^4)^2 -
      (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000
         s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
           s^3 + 2 560 000 000 000 000 000 s^4)^2 +
      (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
         (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
          s + 134 393 407 044 908 000 000 s^2 +
         30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
      (165 603 664 707 324 700 271 632 612 455 644 928 000 000 000
         s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
          s + 134 393 407 044 908 000 000 s^2 +
         30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
      (53 566 139 401 384 196 199 682 215 936 000 000 000 000 000
         s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
          s + 134 393 407 044 908 000 000 s^2 +
         30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
      (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000 s^3
         (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
           s^3 + 2 560 000 000 000 000 000 s^4))) /
   (-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
     98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
```

```
      14 768 487 874 869 886 975 696 358 353 435 520 000 000 000
       s^2)) + (1 / (-2 534 743 - 800 000 s)^2)
3 628 379 694 375 556 517 472 912 911 957 931 107 127 641 928 469 516 853 907 269 ∖
 082 795 879 976 621 721 564 049 910 647 278 408 210 783 484 928 800 423 008 885 ∖
 838 001 025 614 909 271 006 176 220 193 046 805 649 417 381 816 693 612 364 560 ∖
 595 015 987 356 079 978 772 836 903 584 705 432 325 831 038 274 135 641 402 470 ∖
 400 000 000
(-((880 000 (425 344 836 316 683 461 233 490 967 +
          422 022 963 067 247 697 616 800 000 s +
          166 274 056 891 576 320 000 000 000 s^2 +
          29 903 237 888 000 000 000 000 000 s^3 +
          2 048 000 000 000 000 000 000 000
           s^4)) / (425 344 836 316 683 461 233 490 967 +
        791 574 528 521 627 217 234 436 405 s +
        558 073 362 537 897 309 232 000 000 s^2 +
        189 814 551 559 852 800 000 000 000 s^3 +
        31 471 646 720 000 000 000 000 000 s^4 +
        2 048 000 000 000 000 000 000 000 s^5)) - (1 654 743
      (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
       49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
       5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
       (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
          (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
             31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
              s^3)^2) / (159 102 401 065 863 792 789 +
           248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
           30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
       (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000
          s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
             31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
              s^3)^2) / (159 102 401 065 863 792 789 +
           248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
           30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
       (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000
          s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
             31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
              s^3)^2) / (159 102 401 065 863 792 789 +
           248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
           30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
       (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000
          s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
             31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
              s^3)^2) / (159 102 401 065 863 792 789 +
           248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
           30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
       (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
          (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
        (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
```

```
          s + 134 393 407 044 908 000 000 s^2 +
          30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
       (165 603 664 707 324 700 271 632 612 455 644 928 000 000 000
          s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
        (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
          s + 134 393 407 044 908 000 000 s^2 +
          30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
       (53 566 139 401 384 196 199 682 215 936 000 000 000 000 000
          s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
        (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
          s + 134 393 407 044 908 000 000 s^2 +
          30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
       (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000
          s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
        (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
          s^3 + 2 560 000 000 000 000 000 s^4))) /
    (-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
      98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
      14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2))^2 -
  (3 638 536 152 278 950 140 994 980 008 482 880 287 052 563 206 963 266 177 746 926 \
    650 616 938 031 054 587 150 181 758 133 747 254 970 570 483 973 959 395 938 \
    398 227 147 542 603 848 988 795 813 158 329 553 318 823 257 716 432 936 164 \
    745 229 301 713 649 835 671 636 366 679 236 578 846 460 434 653 698 191 657 \
    366 953 554 329 600 000 000
    (21 073 325 392 469 992 425 866 443 862 931 334 849 266 794 630 431 199 232 \
      000 000 000 000 +
      11 449 707 856 276 429 780 807 714 190 162 496 712 142 612 073 676 800 000 \
      000 000 000 000 s +
      1 416 644 054 176 266 820 421 903 589 332 037 787 190 231 040 000 000 000 \
      000 000 000 000 s^2 -
      (43 694 661 139 353 553 309 932 861 521 085 629 828 001 076 091 953 168 386 \
        763 460 499 309
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^3) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
         s^3 + 2 560 000 000 000 000 000 s^4)^3 -
      (37 030 723 867 625 895 551 531 949 666 228 340 660 585 000 394 649 678 036 \
        815 287 200 000 s
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^3) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
         s^3 + 2 560 000 000 000 000 000 s^4)^3 -
      (10 458 255 797 678 885 542 202 461 787 787 661 035 176 109 846 370 794 433 \
```

$$
\begin{aligned}
&920\,000\,000\,000\,s^2 \\
&\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 - \\
&\left(984\,282\,226\,253\,861\,338\,440\,262\,990\,031\,201\,447\,886\,856\,414\,600\,704\,000 \right. \\
&\quad 000\,000\,000\,000\,s^3 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 + \\
&\left(5\,473\,096\,836\,891\,596\,841\,188\,936\,893\,232\,663\,222\,905\,693\,516\,340\,993\,517 \right. \\
&\quad 892\,500\,480\,000 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(10\,007\,689\,587\,526\,012\,414\,789\,669\,659\,282\,920\,709\,966\,025\,195\,610\,670\,109 \right. \\
&\quad 824\,000\,000\,000\,s \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(3\,829\,343\,422\,066\,149\,104\,277\,157\,280\,509\,731\,169\,229\,035\,315\,663\,718\,400 \right. \\
&\quad 000\,000\,000\,000\,s^2 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(428\,391\,495\,398\,170\,168\,801\,927\,847\,900\,871\,606\,423\,374\,315\,520\,000\,000 \right. \\
&\quad 000\,000\,000\,000\,s^3 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(24\,819\,723\,839\,525\,122\,582\,724\,416\,990\,343\,402\,218\,305\,518\,333\,879\,129\,165 \right. \\
&\quad 587\,200\,000\,000 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) -
\end{aligned}
$$

```
(31 382 005 346 932 290 729 244 328 226 924 794 469 395 232 058 188 057 600 ⋱
    000 000 000 000 s
   (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
     31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
 (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
   134 393 407 044 908 000 000 s^2 +
   30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) -
(12 022 532 128 267 828 518 596 692 550 893 302 698 906 711 986 176 000 000 ⋱
    000 000 000 000 s^2
   (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
     31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
 (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
   134 393 407 044 908 000 000 s^2 +
   30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) -
(1 287 858 231 069 333 473 110 821 444 847 307 079 263 846 400 000 000 000 ⋱
    000 000 000 000 s^3
   (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
     31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
 (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
   134 393 407 044 908 000 000 s^2 +
   30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
(5 760 731 868 161 197 591 557 369 355 048 438 472 448 009 205 048 884 882 ⋱
    209 737 257 600
   (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
     49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
     5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
     (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
           31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
            s^3)^2) / (159 102 401 065 863 792 789 +
         248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
         30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
     (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000
        s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
           31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
            s^3)^2) / (159 102 401 065 863 792 789 +
         248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
         30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
     (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000
        s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
           31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
            s^3)^2) / (159 102 401 065 863 792 789 +
         248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
         30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
     (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000
        s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
           31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
            s^3)^2) / (159 102 401 065 863 792 789 +
         248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
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      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
   (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
      s + 134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (165 603 664 707 324 700 271 632 612 455 644 928 000 000 000
      s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
      s + 134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (53 566 139 401 384 196 199 682 215 936 000 000 000 000 000
      s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
      s + 134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000
      s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4))) /
 (-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
   98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
   14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2) +
 (6 794 580 393 726 450 214 087 957 081 893 747 319 065 725 229 153 262 871 +
   936 000 000 000 s
    (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
     49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
     5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
     (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
            s^3)^2) / (159 102 401 065 863 792 789 +
       248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
       30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
     (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000
        s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
            s^3)^2) / (159 102 401 065 863 792 789 +
       248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
       30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
     (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000
        s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
```

$$
\begin{aligned}
&s^3)^2\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + \\
&\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000 \\
&\quad s^3\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000 \\
&\quad s^3\big)^2\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + \\
&\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 + \\
&\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135 \\
&\quad s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000 \\
&\quad s\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135 \\
&\quad s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000 \\
&\quad s^2\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135 \\
&\quad s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000 \\
&\quad s^3\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)\Big)\Big) \Big/ \\
&\big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - \\
&\quad 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\big)\Big)\Big) \Big/ \\
&\big(-36\,207\,230\,881\,355\,889\,034\,044\,528\,400\,216\,595\,501\,686\,097\,074\,011\,219\,920\,248 \\
&\quad 422\,761\,709 - \\
&\quad 12\,651\,438\,488\,369\,732\,248\,931\,818\,923\,214\,761\,315\,709\,100\,210\,396\,905\,880\,564 \\
&\quad 194\,848\,000\,s\big)\Big)\Big) \Big/ \\
&\Big(-176\,492\,853\,003\,258\,022\,027\,735\,835\,396\,596\,286\,462\,565\,130\,226\,908\,066\,433\,402\,305 \\
&\quad 366\,213\,081\,383\,506\,469\,748\,633\,182\,681\,413\,172\,107\,085\,426\,044\,688\,644\,901\,406 \\
&\quad 236\,508\,822\,114\,001\,133\,931\,899\,006\,204\,955\,711\,233\,420\,730\,612\,969\,760\,383\,352 \\
&\quad 958\,235\,993\,482\,256\,154\,959\,678\,041\,808\,879\,660\,015\,502\,245\,243\,722\,853\,851\,955 \\
&\quad 200\,000\,000 - \frac{1}{-2\,534\,743 - 800\,000\,s} \\
&\quad 1\,229\,181\,653\,588\,989\,311\,978\,651\,866\,042\,848\,373\,747\,747\,346\,555\,207\,637\,702\,098 \\
&\quad 163\,092\,406\,764\,830\,169\,837\,101\,233\,167\,590\,197\,251\,556\,857\,709\,973\,558\,302\,191
\end{aligned}
$$

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494 232 309 946 280 795 102 173 560 394 523 225 041 346 064 666 314 024 193 726 ∖
737 072 822 266 635 019 308 900 491 781 261 178 427 231 373 547 331 088 568 363 ∖
144 320 000 (- ((880 000
        (425 344 836 316 683 461 233 490 967 + 422 022 963 067 247 697 616 800 000
            s + 166 274 056 891 576 320 000 000 000
            s^2 + 29 903 237 888 000 000 000 000 000
            s^3 + 2 048 000 000 000 000 000 000 000 s^4)) /
      (425 344 836 316 683 461 233 490 967 + 791 574 528 521 627 217 234 436 405
        s + 558 073 362 537 897 309 232 000 000 s^2 +
       189 814 551 559 852 800 000 000 000 s^3 + 31 471 646 720 000 000 000 000 000
        s^4 + 2 048 000 000 000 000 000 000 000 s^5)) -
   (1 654 743 (- 109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
        49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
        5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
        (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
            (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
                31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
          (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
            134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
             s^3 + 2 560 000 000 000 000 000 s^4)^2 -
        (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000
            s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
                31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
          (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
            134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
             s^3 + 2 560 000 000 000 000 000 s^4)^2 -
        (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000 s^2
            (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
                31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
          (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
            134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
             s^3 + 2 560 000 000 000 000 000 s^4)^2 -
        (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000 s^3
            (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
                31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
          (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
            134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
             s^3 + 2 560 000 000 000 000 000 s^4)^2 +
        (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
            (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
                31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
          (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
            134 393 407 044 908 000 000 s^2 +
            30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
        (165 603 664 707 324 700 271 632 612 455 644 928 000 000 000 s
            (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
                31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
          (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
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                134 393 407 044 908 000 000 s^2 +
                30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
             (53 566 139 401 384 196 199 682 215 936 000 000 000 000 000 s^2
                (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
                  31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
              (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
                134 393 407 044 908 000 000 s^2 +
                30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
             (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000 s^3
                (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
                  31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
              (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
                134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
                 s^3 + 2 560 000 000 000 000 000 s^4)))) /
          (- 162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
            98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
            14 768 487 874 869 886 975 696 358 353 435 520 000 000 000
             s^2))))) / (1 000 000
(- 6 583 408 771 806 292 993 995 946 277 334 947 360 319 744 479 111 454 717 651 267 808 253 ⁖
    885 984 215 922 060 684 232 217 619 520 741 931 -
  3 053 219 332 132 369 683 732 666 862 921 467 202 861 372 242 084 183 118 086 357 336 542 ⁖
    911 513 136 560 036 259 879 577 440 610 208 000 s)) + (308 107
(- 87 904 278 698 746 960 619 206 439 849 348 537 040 295 997 314 501 095 617 017 219 698 ⁖
    870 478 806 304 085 938 443 529 730 615 039 385 543 679 976 174 857 249 294 439 428 ⁖
    957 143 040 000 000 000 000 000 -
  36 537 709 747 604 539 957 500 978 193 872 622 412 881 956 819 222 130 289 079 694 940 ⁖
    454 206 273 215 665 137 181 815 020 368 253 625 344 523 777 640 498 363 191 783 325 696 ⁖
    000 000 000 000 000 000 000 s -
  4 100 828 019 685 077 908 721 016 373 006 330 763 199 898 672 745 009 436 971 376 604 287 ⁖
    006 591 848 794 630 590 766 769 005 797 218 815 625 085 752 502 989 409 484 800 000 000 ⁖
    000 000 000 000 000 000 000 s^2 +
  (72 908 351 214 044 164 879 515 107 967 335 108 160 871 267 019 387 011 349 472 239 768 ⁖
      816 577 111 500 215 877 092 792 590 466 000 000 595 293 339 107 285 080 112 232 654 ⁖
      428 028 389 139 731 298 106 139
     (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^5) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4)^5 +
  (61 788 990 944 240 104 098 192 234 231 557 844 526 743 504 109 090 630 319 732 199 377 ⁖
      971 699 302 264 528 204 125 742 303 301 263 298 849 649 816 763 861 767 861 883 704 ⁖
      705 192 681 058 761 551 200 000
     s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^5) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4)^5 +
```

$$\Big(17\,450\,511\,501\,890\,242\,742\,608\,486\,273\,955\,956\,784\,546\,986\,252\,667\,246\,453\,774\,525\,434 \\
380\,309\,475\,069\,294\,149\,710\,325\,427\,932\,999\,997\,835\,686\,108\,254\,756\,070\,463\,719\,487 \\
913\,548\,278\,984\,320\,000\,000\,000\, s^2 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\, s + \right. \\
\left. 31\,365\,024\,640\,000\,000\,000\, s^2 + 2\,816\,000\,000\,000\,000\,000\, s^3\right)^5\Big) \Big/ \\
\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\, s + \\
134\,393\,407\,044\,908\,000\,000\, s^2 + 30\,784\,668\,800\,000\,000\,000 \\
s^3 + 2\,560\,000\,000\,000\,000\,000\, s^4\Big)^5 + \\
\Big(1\,642\,360\,699\,779\,522\,385\,165\,681\,104\,919\,274\,976\,372\,650\,249\,203\,731\,009\,792\,773\,371 \\
514\,070\,722\,267\,586\,046\,386\,419\,480\,079\,419\,223\,488\,334\,097\,032\,650\,003\,825\,903\,056 \\
069\,661\,184\,000\,000\,000\,000\,000\, s^3 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\, s + \right. \\
\left. 31\,365\,024\,640\,000\,000\,000\, s^2 + 2\,816\,000\,000\,000\,000\,000\, s^3\right)^5\Big) \Big/ \\
\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\, s + \\
134\,393\,407\,044\,908\,000\,000\, s^2 + 30\,784\,668\,800\,000\,000\,000 \\
s^3 + 2\,560\,000\,000\,000\,000\,000\, s^4\Big)^5 + \\
\Big(182\,610\,213\,306\,779\,395\,626\,514\,318\,185\,208\,228\,725\,078\,689\,173\,479\,036\,847\,710\,422\,325 \\
558\,975\,117\,743\,561\,607\,558\,830\,428\,938\,292\,679\,536\,366\,641\,196\,358\,442\,743\,031\,978 \\
934\,359\,694\,014\,780\,495\,436\,800 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\, s + \right. \\
\left. 31\,365\,024\,640\,000\,000\,000\, s^2 + 2\,816\,000\,000\,000\,000\,000\, s^3\right)^4\Big) \Big/ \\
\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\, s + \\
134\,393\,407\,044\,908\,000\,000\, s^2 + 30\,784\,668\,800\,000\,000\,000 \\
s^3 + 2\,560\,000\,000\,000\,000\,000\, s^4\Big)^4 + \\
\Big(145\,800\,910\,268\,119\,519\,165\,636\,222\,060\,346\,130\,294\,552\,038\,728\,124\,215\,934\,462\,727\,356 \\
768\,889\,524\,356\,575\,247\,741\,779\,722\,020\,081\,960\,687\,957\,113\,535\,432\,714\,969\,555\,390 \\
088\,173\,264\,550\,077\,440\,000\,000\, s \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\, s + \right. \\
\left. 31\,365\,024\,640\,000\,000\,000\, s^2 + 2\,816\,000\,000\,000\,000\,000\, s^3\right)^4\Big) \Big/ \\
\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\, s + \\
134\,393\,407\,044\,908\,000\,000\, s^2 + 30\,784\,668\,800\,000\,000\,000 \\
s^3 + 2\,560\,000\,000\,000\,000\,000\, s^4\Big)^4 + \\
\Big(39\,503\,717\,415\,131\,508\,955\,147\,839\,181\,822\,080\,356\,258\,948\,475\,534\,564\,736\,486\,127\,161 \\
181\,274\,011\,055\,088\,857\,184\,255\,762\,550\,973\,918\,167\,748\,253\,376\,544\,038\,524\,533\,464 \\
769\,096\,566\,784\,000\,000\,000\,000\, s^2 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\, s + \right. \\
\left. 31\,365\,024\,640\,000\,000\,000\, s^2 + 2\,816\,000\,000\,000\,000\,000\, s^3\right)^4\Big) \Big/ \\
\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\, s + \\
134\,393\,407\,044\,908\,000\,000\, s^2 + 30\,784\,668\,800\,000\,000\,000 \\
s^3 + 2\,560\,000\,000\,000\,000\,000\, s^4\Big)^4 + \\
\Big(3\,604\,455\,664\,169\,007\,083\,226\,609\,510\,999\,557\,323\,008\,391\,794\,328\,345\,004\,288\,043\,703 \\
963\,755\,560\,554\,697\,324\,974\,201\,054\,912\,551\,096\,026\,315\,064\,290\,563\,439\,700\,839\,694 \\
109\,900\,800\,000\,000\,000\,000\,000\, s^3 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\, s + \right. \\
\left. 31\,365\,024\,640\,000\,000\,000\, s^2 + 2\,816\,000\,000\,000\,000\,000\, s^3\right)^4\Big) \Big/ \\
\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\, s + \\
134\,393\,407\,044\,908\,000\,000\, s^2 + 30\,784\,668\,800\,000\,000\,000 \\
s^3 + 2\,560\,000\,000\,000\,000\,000\, s^4\Big)^4 +$$

$$\Big(124\,155\,051\,208\,080\,392\,528\,495\,758\,173\,392\,801\,456\,220\,435\,869\,938\,602\,636\,129\,000\,625 \\
242\,176\,924\,085\,711\,295\,330\,601\,454\,536\,681\,076\,924\,531\,809\,668\,674\,487\,558\,954\,772 \\
449\,169\,772\,886\,741\,831\,680\,000 \\
(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3)^3\Big) \Big/ \\
\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^3 + \\
\Big(97\,974\,961\,630\,146\,771\,352\,212\,487\,509\,147\,179\,824\,819\,862\,977\,051\,254\,210\,520\,030\,927 \\
728\,233\,387\,579\,415\,443\,345\,666\,241\,031\,165\,231\,875\,586\,986\,303\,608\,110\,373\,806\,005 \\
122\,332\,393\,734\,144\,000\,000\,000 \\
s\,(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3)^3\Big) \Big/ \\
\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^3 + \\
\Big(26\,583\,922\,000\,322\,970\,970\,325\,847\,032\,129\,911\,149\,329\,837\,523\,821\,387\,904\,985\,912\,029 \\
802\,265\,402\,562\,566\,251\,271\,456\,468\,519\,062\,047\,215\,528\,476\,720\,855\,160\,862\,463\,223 \\
828\,604\,518\,400\,000\,000\,000\,000 \\
s^2\,(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3)^3\Big) \Big/ \\
\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^3 + \\
\Big(2\,441\,206\,771\,788\,029\,066\,741\,652\,759\,377\,365\,812\,721\,072\,789\,861\,125\,667\,445\,470\,357 \\
723\,462\,590\,328\,616\,288\,390\,167\,426\,370\,785\,651\,588\,216\,931\,014\,400\,837\,038\,549\,845 \\
934\,080\,000\,000\,000\,000\,000\,000 \\
s^3\,(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3)^3\Big) \Big/ \\
\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^3 + \\
\Big(241\,367\,061\,559\,956\,601\,639\,316\,099\,674\,015\,893\,097\,175\,482\,266\,743\,134\,858\,476\,794\,978 \\
316\,309\,017\,528\,445\,611\,055\,175\,558\,189\,848\,671\,647\,901\,047\,981\,422\,087\,874\,294\,055 \\
169\,854\,927\,644\,262\,400\,000\,000 \\
(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3)^2\Big) \Big/ \\
\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 + \\
\Big(194\,600\,368\,565\,461\,874\,756\,701\,372\,932\,676\,331\,203\,059\,675\,338\,129\,769\,657\,444\,084\,474 \\
498\,805\,017\,154\,139\,236\,870\,389\,678\,342\,725\,202\,588\,114\,738\,999\,130\,017\,555\,367\,452 \\
609\,670\,021\,120\,000\,000\,000\,000 \\
s\,(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3)^2\Big) \Big/ \\
\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 +$$

$$\Big(52\,962\,107\,601\,884\,690\,160\,540\,805\,017\,221\,477\,978\,556\,790\,129\,299\,856\,692\,245\,240\,094 \\
653\,664\,620\,071\,910\,926\,652\,170\,868\,760\,089\,328\,232\,531\,139\,731\,204\,351\,018\,829\,890 \\
977\,792\,000\,000\,000\,000\,000\,000 \\
s^2\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\
\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 + \\
\Big(4\,839\,957\,769\,455\,410\,525\,549\,273\,119\,855\,400\,539\,386\,145\,344\,030\,892\,341\,324\,810\,592 \\
962\,344\,044\,555\,441\,969\,319\,774\,585\,348\,886\,159\,286\,524\,216\,106\,848\,834\,972\,916\,121 \\
600\,000\,000\,000\,000\,000\,000\,000 \\
s^3\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\
\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
\Big(66\,046\,024\,868\,668\,611\,301\,946\,016\,588\,276\,105\,825\,721\,357\,792\,843\,547\,227\,516\,708\,541 \\
590\,671\,593\,871\,094\,072\,992\,882\,632\,372\,765\,574\,836\,754\,052\,061\,710\,143\,805\,846\,173 \\
721\,224\,871\,936\,000\,000\,000\,000\,\big(159\,102\,401\,065\,863\,792\,789 + \\
119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000 \\
s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + \\
248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
\Big(54\,011\,529\,159\,627\,627\,298\,827\,491\,629\,003\,778\,356\,012\,713\,523\,367\,408\,963\,370\,829\,866 \\
100\,592\,685\,188\,506\,851\,169\,253\,006\,341\,177\,614\,817\,271\,590\,364\,222\,352\,111\,401\,243 \\
508\,736\,000\,000\,000\,000\,000\,000\,s\,\big(159\,102\,401\,065\,863\,792\,789 + \\
119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000 \\
s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + \\
248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
\Big(31\,199\,327\,186\,544\,236\,621\,585\,507\,043\,421\,577\,996\,589\,006\,587\,279\,853\,029\,866\,443\,178 \\
412\,304\,609\,171\,335\,923\,002\,995\,917\,465\,500\,168\,384\,638\,609\,265\,587\,993\,895\,784\,939 \\
520\,000\,000\,000\,000\,000\,000\,000\,s^2\,\big(159\,102\,401\,065\,863\,792\,789 + \\
119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000 \\
s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + \\
248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
\Big(3\,728\,025\,472\,440\,979\,917\,019\,105\,793\,642\,118\,875\,636\,271\,520\,677\,281\,306\,337\,615\,094 \\
806\,369\,628\,953\,449\,664\,173\,424\,335\,459\,815\,653\,468\,750\,077\,956\,820\,899\,463\,168\,000 \\
000\,000\,000\,000\,000\,000\,000\,000\,s^3\,\big(159\,102\,401\,065\,863\,792\,789 + \\
119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000 \\
s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + \\
248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) - \\
\Big(31\,773\,548\,934\,490\,817\,675\,027\,732\,070\,407\,067\,942\,388\,428\,808\,575\,026\,900\,344\,219\,421 \\
716\,152\,978\,772\,602\,193\,090\,828\,311\,774\,611\,598\,022\,495\,181\,919\,796\,855\,809\,467\,680 \\
068\,766\,007\,296\,000\,000\,000\,000\,\big(425\,344\,836\,316\,683\,461\,233\,490\,967 + \\
422\,022\,963\,067\,247\,697\,616\,800\,000\,s + 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + \\
29\,903\,237\,888\,000\,000\,000\,000\,000\,s^3 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\big)\Big) \Big/ \\
\big(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405\,s + \\
558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 +$$

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    31 471 646 720 000 000 000 000 000 s^4 + 2 048 000 000 000 000 000 000 000 s^5) -
  (123 466 546 152 489 128 420 082 730 154 456 139 165 413 621 064 380 768 497 800 126 479 ×
    647 077 415 745 443 453 765 276 049 103 465 596 217 037 479 545 109 421 560 311 369 ×
    283 830 391 088 742 400 000 000
   (- 109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
     49 652 065 830 143 655 804 638 413 117 440 000 000 000 000
      s - 5 098 717 544 845 646 647 259 136 000 000 000 000 000 000
      s^2 - (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
         (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 +
          30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
       (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000 s
          (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
             31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 +
          30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
       (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000 s^2
          (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
             31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 +
          30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
       (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000 s^3
          (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
             31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 +
          30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
       (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
          (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 +
          30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
       (165 603 664 707 324 700 271 632 612 455 644 928 000 000 000 s
          (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 +
          30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
       (53 566 139 401 384 196 199 682 215 936 000 000 000 000 000 s^2
          (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 +
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      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000 s^3
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000 s^3 +
      2 560 000 000 000 000 000 s^4))) /
 (-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
   98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
   14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2) -
(18 407 616 675 004 999 061 757 860 707 036 641 110 799 037 551 084 698 520 482 726 919 ⁖
   046 134 008 132 137 537 349 711 773 282 810 431 732 804 243 066 205 445 413 994 766 ⁖
   209 189 150 720 000 000 000 000
  s (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
   49 652 065 830 143 655 804 638 413 117 440 000 000 000 000
    s - 5 098 717 544 845 646 647 259 136 000 000 000 000 000 000
    s^2 - (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
    (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000 s
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
    (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000 s^2
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
    (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000 s^3
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
    (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
    (165 603 664 707 324 700 271 632 612 455 644 928 000 000 000 s
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
```

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        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
       134 393 407 044 908 000 000 s^2 +
       30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
    (53 566 139 401 384 196 199 682 215 936 000 000 000 000 000 s^2
       (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
         31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
       134 393 407 044 908 000 000 s^2 +
       30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
    (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000 s^3
       (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
         31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
       134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000 s^3 +
       2 560 000 000 000 000 000 s^4))) /
(-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
   98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
   14 768 487 874 869 886 975 696 358 353 435 520 000 000 000
   s^2) - 1/(-2 534 743 - 800 000 s)
56 087 643 449 414 590 510 046 709 183 371 080 185 125 014 177 871 446 036 449 331 229 :
 945 610 438 277 609 732 447 581 786 358 655 659 321 520 548 954 270 676 369 311 957 :
 524 842 411 399 577 600 000 000 (- ((880 000
       (425 344 836 316 683 461 233 490 967 + 422 022 963 067 247 697 616 800 000 s +
         166 274 056 891 576 320 000 000 000 s^2 + 29 903 237 888 000 000 000 000 000
          s^3 + 2 048 000 000 000 000 000 000 000 s^4)) /
     (425 344 836 316 683 461 233 490 967 + 791 574 528 521 627 217 234 436 405 s +
       558 073 362 537 897 309 232 000 000 s^2 + 189 814 551 559 852 800 000 000 000 s^3 +
       31 471 646 720 000 000 000 000 000 s^4 + 2 048 000 000 000 000 000 000 000 s^5)) -
   (1 654 743 (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
       49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
       5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
       (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
          (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
        (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
           s^3 + 2 560 000 000 000 000 000 s^4)^2 -
       (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000 s
          (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
        (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
           s^3 + 2 560 000 000 000 000 000 s^4)^2 -
       (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000 s^2
          (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
        (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
```

$$
\begin{aligned}
&\left(134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)\right) / \\
&\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\right) - \\
&\left(39\,741\,712\,441\,585\,084\,378\,750\,151\,203\,872\,143\,220\,331\,707\,696\,679\,323\,713\,268\,489\,463 \setminus 767\,659\,621\,592\,862\,298\,906\,485\,793\,731\,380\,968\,884\,554\,423\,747\,866\,204\,461\,750\,604 \setminus 235\,310\,623\,276\,713\,349\,120\,000\left(21\,073\,325\,392\,469\,992\,425\,866\,443\,862\,931\,334\,849\,266\,794\,630\,431\,199\,232\,000\,000 \setminus 000\,000 + 11\,449\,707\,856\,276\,429\,780\,807\,714\,190\,162\,496\,712\,142\,612\,073\,676\,800\,000\,000\,000 \setminus 000\,000\,s + 1\,416\,644\,054\,176\,266\,820\,421\,903\,589\,332\,037\,787\,190\,231\,040\,000\,000\,000\,000\,000 \setminus 000\,000\,s^2 - \left(43\,694\,661\,139\,353\,553\,309\,932\,861\,521\,085\,629\,828\,001\,076\,091\,953\,168\,386\,763 \setminus 460\,499\,309\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\right) / \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 +\right.
\end{aligned}
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      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^3 -
 (37 030 723 867 625 895 551 531 949 666 228 340 660 585 000 394 649 678 036 815 *
      287 200 000 s (159 102 401 065 863 792 789 +
        119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000 s^2 +
        2 816 000 000 000 000 000 s^3)^3) / (159 102 401 065 863 792 789 +
      248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^3 -
 (10 458 255 797 678 885 542 202 461 787 787 661 035 176 109 846 370 794 433 920 *
      000 000 000 s^2 (159 102 401 065 863 792 789 +
        119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000 s^2 +
        2 816 000 000 000 000 000 s^3)^3) / (159 102 401 065 863 792 789 +
      248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^3 -
 (984 282 226 253 861 338 440 262 990 031 201 447 886 856 414 600 704 000 000 000 *
      000 000 s^3 (159 102 401 065 863 792 789 +
        119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000 s^2 +
        2 816 000 000 000 000 000 s^3)^3) / (159 102 401 065 863 792 789 +
      248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^3 +
 (5 473 096 836 891 596 841 188 936 893 232 663 222 905 693 516 340 993 517 892 500 *
      480 000 (159 102 401 065 863 792 789 +
        119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000 s^2 +
        2 816 000 000 000 000 000 s^3)^2) / (159 102 401 065 863 792 789 +
      248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
 (10 007 689 587 526 012 414 789 669 659 282 920 709 966 025 195 610 670 109 824 *
      000 000 000 s (159 102 401 065 863 792 789 +
        119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000 s^2 +
        2 816 000 000 000 000 000 s^3)^2) / (159 102 401 065 863 792 789 +
      248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
 (3 829 343 422 066 149 104 277 157 280 509 731 169 229 035 315 663 718 400 000 000 *
      000 000 s^2 (159 102 401 065 863 792 789 +
        119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000 s^2 +
        2 816 000 000 000 000 000 s^3)^2) / (159 102 401 065 863 792 789 +
      248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
 (428 391 495 398 170 168 801 927 847 900 871 606 423 374 315 520 000 000 000 000 *
      000 000 s^3 (159 102 401 065 863 792 789 +
        119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000 s^2 +
        2 816 000 000 000 000 000 s^3)^2) / (159 102 401 065 863 792 789 +
      248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
 (24 819 723 839 525 122 582 724 416 990 343 402 218 305 518 333 879 129 165 587 *
      200 000 000 (159 102 401 065 863 792 789 +
       119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000 s^2 +
       2 816 000 000 000 000 000 s^3)) / (159 102 401 065 863 792 789 +
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    248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
    30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) -
(31 382 005 346 932 290 729 244 328 226 924 794 469 395 232 058 188 057 600 000 ÷
    000 000 000 s (159 102 401 065 863 792 789 +
      119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000 s^2 +
      2 816 000 000 000 000 000 s^3)) / (159 102 401 065 863 792 789 +
    248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
    30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) -
(12 022 532 128 267 828 518 596 692 550 893 302 698 906 711 986 176 000 000 000 ÷
    000 000 000 s^2 (159 102 401 065 863 792 789 +
      119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000 s^2 +
      2 816 000 000 000 000 000 s^3)) / (159 102 401 065 863 792 789 +
    248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
    30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) -
(1 287 858 231 069 333 473 110 821 444 847 307 079 263 846 400 000 000 000 000 000 ÷
    000 000 s^3 (159 102 401 065 863 792 789 +
      119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000 s^2 +
      2 816 000 000 000 000 000 s^3)) / (159 102 401 065 863 792 789 +
    248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
    30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
(5 760 731 868 161 197 591 557 369 355 048 438 472 448 009 205 048 884 882 209 737 ÷
    257 600
  (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
    49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
    5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
    (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
         s^3 + 2 560 000 000 000 000 000 s^4)^2 -
    (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000 s
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
         s^3 + 2 560 000 000 000 000 000 s^4)^2 -
    (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000 s^2
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
         s^3 + 2 560 000 000 000 000 000 s^4)^2 -
    (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000 s^3
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
```

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          s^3 + 2 560 000 000 000 000 000 s^4)^2 +
       (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
          (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
        (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 +
          30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
       (165 603 664 707 324 700 271 632 612 455 644 928 000 000 000 s
          (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
        (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 +
          30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
       (53 566 139 401 384 196 199 682 215 936 000 000 000 000 000 s^2
          (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
        (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 +
          30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
       (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000 s^3
          (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
        (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000 s^3 +
          2 560 000 000 000 000 000 s^4))) /
   (-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
     98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
     14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2) +
   (6 794 580 393 726 450 214 087 957 081 893 747 319 065 725 229 153 262 871 936 000 :
    000 000 s
     (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
       49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
       5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
       (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
          (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
        (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
            s^3 + 2 560 000 000 000 000 000 s^4)^2 -
       (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000 s
          (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
        (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
            s^3 + 2 560 000 000 000 000 000 s^4)^2 -
       (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000 s^2
          (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
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\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)\Big)\Big) \Big/ \\
&\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\right)\Big)\Big) \Big/ \\
&\left(-36\,207\,230\,881\,355\,889\,034\,044\,528\,400\,216\,595\,501\,686\,097\,074\,011\,219\,920\,248\,422 \div 761\,709 - 12\,651\,438\,488\,369\,732\,248\,931\,818\,923\,214\,761\,315\,709\,100\,210\,396\,905\,880\,564\,194 \div 848\,000\,s\right) - \\
&\Big(82\,655\,834\,329\,744\,943\,772\,869\,803\,635\,635\,366\,764\,941\,997\,846\,921\,232\,479\,108\,787\,721 \div 090\,565\,362\,791\,854\,610\,116\,759\,582\,477\,503\,732\,745\,318\,693\,738\,762\,249\,477\,864\,069 \div 504\,758\,466\,281\,950\,638\,080\,000 \\
&\Big(-68\,336\,450\,260\,318\,322\,571\,644\,276\,483\,238\,840\,608\,857\,482\,482\,056\,875\,564\,001\,884 \div 596\,411\,761\,784\,821\,162\,410\,842\,444\,034\,471\,044\,086\,991\,721\,784\,457\,067\,016\,303 \div 524\,383\,602\,145\,869\,873\,352\,903\,302\,008\,059\,520\,184\,039\,820\,259\,755\,634\,119\,521 \div 469\,739\,144\,710\,650\,931\,647\,159\,242\,643\,011\,431\,906\,341\,052\,642\,602\,191\,781\,685 \div 350\,400\,000\,000\,000 -
\end{aligned}
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\begin{aligned}
&10\,702\,851\,660\,634\,728\,130\,231\,753\,484\,304\,228\,353\,300\,201\,001\,494\,019\,647\,306\,837 \\
&\quad 153\,756\,265\,353\,781\,637\,402\,597\,980\,814\,610\,015\,322\,157\,992\,279\,304\,095\,974\,537 \\
&\quad 080\,153\,762\,324\,416\,769\,546\,471\,956\,703\,678\,793\,151\,602\,544\,911\,696\,365\,662\,412 \\
&\quad 541\,637\,891\,045\,477\,647\,157\,194\,932\,196\,163\,165\,695\,590\,353\,767\,918\,404\,976\,640 \\
&\quad 000\,000\,000\,000\,000\,s + \\
&947\,118\,687\,937\,761\,277\,674\,009\,909\,138\,848\,399\,483\,179\,608\,545\,543\,244\,649\,930 \\
&\quad 679\,536\,120\,305\,742\,687\,970\,832\,904\,732\,843\,673\,764\,726\,338\,704\,976\,595\,374\,242 \\
&\quad 491\,789\,237\,723\,113\,228\,724\,913\,071\,762\,794\,464\,579\,765\,474\,283\,295\,781\,879\,692 \\
&\quad 389\,084\,887\,345\,570\,175\,691\,548\,511\,857\,077\,645\,616\,312\,250\,335\,232\,000\,000\,000 \\
&\quad 000\,000\,000\,000\,s^2 - \\
&\Big(2\,758\,406\,273\,893\,803\,175\,605\,511\,008\,173\,952\,475\,462\,399\,580\,262\,424\,888\,283\,035 \\
&\qquad 473\,393\,933\,509\,831\,978\,934\,442\,211\,026\,945\,365\,319\,122\,409\,291\,887\,785\,326 \\
&\qquad 626\,565\,495\,927\,194\,489\,805\,615\,178\,783\,120\,675\,815\,683\,756\,241\,335\,416\,283 \\
&\qquad 776\,746\,573\,941\,719\,996\,167\,993\,901\,006\,343\,186\,507\,496\,371\,181\,689\,181\,203 \\
&\qquad 508\,980\,971\,656\,320\,000\,\Big(159\,102\,401\,065\,863\,792\,789 + \\
&\qquad\quad 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
&\qquad\quad 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^5\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + \\
&\qquad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^5 - \\
&\Big(2\,337\,717\,661\,146\,724\,717\,197\,409\,381\,799\,674\,165\,523\,171\,233\,302\,844\,523\,785\,771 \\
&\qquad 285\,997\,282\,692\,202\,491\,249\,750\,829\,923\,941\,853\,587\,048\,084\,968\,044\,951\,233 \\
&\qquad 179\,406\,337\,541\,620\,720\,917\,645\,677\,201\,284\,697\,439\,368\,608\,124\,299\,278\,662 \\
&\qquad 285\,159\,532\,706\,480\,245\,582\,192\,426\,459\,101\,483\,997\,416\,511\,721\,415\,417\,338 \\
&\qquad 939\,808\,256\,000\,000\,000\,s\,\Big(159\,102\,401\,065\,863\,792\,789 + \\
&\qquad\quad 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
&\qquad\quad 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^5\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + \\
&\qquad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^5 - \\
&\Big(660\,220\,668\,934\,806\,080\,262\,171\,562\,848\,044\,719\,892\,052\,998\,279\,971\,940\,416\,984 \\
&\qquad 296\,209\,690\,313\,349\,850\,973\,083\,305\,184\,576\,814\,976\,691\,773\,534\,272\,032\,820 \\
&\qquad 088\,549\,647\,032\,624\,995\,639\,422\,307\,436\,633\,178\,967\,184\,509\,876\,678\,120\,966 \\
&\qquad 981\,143\,372\,939\,610\,588\,150\,388\,492\,113\,851\,458\,388\,871\,073\,426\,169\,908\,621 \\
&\qquad 721\,600\,000\,000\,000\,000\,s^2\,\Big(159\,102\,401\,065\,863\,792\,789 + \\
&\qquad\quad 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
&\qquad\quad 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^5\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + \\
&\qquad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^5 - \\
&\Big(62\,136\,888\,063\,322\,309\,393\,773\,406\,074\,890\,132\,220\,706\,855\,398\,964\,608\,085\,940 \\
&\qquad 879\,449\,876\,144\,301\,849\,610\,811\,527\,592\,752\,301\,970\,616\,654\,111\,377\,452\,749 \\
&\qquad 228\,970\,689\,735\,522\,973\,201\,192\,799\,606\,375\,154\,207\,825\,667\,333\,749\,381\,547 \\
&\qquad 393\,118\,769\,003\,407\,853\,915\,157\,944\,197\,734\,569\,433\,657\,085\,224\,720\,465\,920 \\
&\qquad 000\,000\,000\,000\,000\,000\,s^3\,\Big(159\,102\,401\,065\,863\,792\,789 + \\
&\qquad\quad 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
&\qquad\quad 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^5\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + \\
&\qquad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\qquad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^5 + \\
&\Big(764\,412\,872\,778\,018\,662\,881\,942\,430\,833\,002\,532\,532\,008\,658\,496\,866\,528\,938\,098 \\
&\qquad 379\,701\,374\,918\,039\,668\,653\,517\,760\,498\,256\,482\,695\,437\,695\,247\,867\,703\,270 \\
&\qquad 072\,757\,475\,822\,442\,253\,368\,993\,065\,541\,602\,409\,629\,992\,945\,021\,606\,912\,683 \\
&\qquad 820\,865\,681\,015\,773\,201\,964\,159\,624\,410\,958\,444\,317\,331\,260\,878\,039\,403\,710
\end{aligned}
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\begin{aligned}
&942\,662\,228\,309\,539\,263\,407\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^4 \Big/ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^4 + \\
&\Big(648\,170\,096\,593\,386\,832\,288\,140\,168\,487\,070\,877\,702\,124\,987\,465\,858\,360\,049\,377 \\
&\quad 419\,778\,896\,714\,420\,196\,928\,864\,603\,768\,316\,527\,059\,600\,169\,510\,004\,859\,342 \\
&\quad 242\,197\,178\,603\,249\,777\,825\,600\,549\,909\,040\,441\,732\,328\,550\,433\,831\,711\,520 \\
&\quad 890\,815\,621\,225\,596\,092\,303\,702\,106\,668\,228\,645\,460\,681\,426\,093\,059\,041\,795 \\
&\quad 309\,759\,062\,943\,045\,600\,000\,s\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^4\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^4 + \\
&\Big(183\,120\,193\,249\,654\,920\,106\,393\,937\,390\,185\,596\,969\,122\,579\,856\,684\,422\,404\,037 \\
&\quad 917\,156\,666\,635\,088\,426\,419\,902\,496\,992\,912\,880\,117\,328\,352\,177\,011\,165\,824 \\
&\quad 233\,969\,555\,181\,104\,265\,712\,944\,857\,083\,362\,514\,644\,853\,104\,211\,197\,788\,426 \\
&\quad 943\,650\,752\,876\,248\,150\,657\,160\,867\,715\,698\,070\,641\,803\,975\,168\,766\,048\,483 \\
&\quad 723\,941\,164\,160\,000\,000\,000\,s^2\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^4\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^4 + \\
&\Big(17\,238\,710\,202\,508\,671\,975\,476\,009\,974\,206\,187\,952\,340\,829\,160\,330\,927\,206\,144 \\
&\quad 261\,649\,959\,956\,686\,394\,836\,226\,684\,096\,322\,411\,803\,444\,128\,605\,271\,725\,491 \\
&\quad 922\,752\,339\,235\,373\,111\,408\,565\,633\,729\,813\,459\,706\,016\,023\,346\,003\,747\,162 \\
&\quad 359\,386\,203\,380\,479\,328\,111\,832\,529\,039\,810\,639\,047\,123\,890\,805\,801\,467\,394 \\
&\quad 836\,992\,000\,000\,000\,000\,000\,s^3\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^4\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^4 + \\
&\Big(8\,256\,243\,396\,785\,221\,355\,997\,898\,044\,998\,611\,727\,338\,795\,129\,103\,842\,190\,062\,994 \\
&\quad 452\,850\,861\,841\,234\,357\,073\,112\,431\,215\,784\,389\,035\,795\,230\,827\,267\,131\,466 \\
&\quad 769\,679\,402\,964\,890\,338\,179\,957\,669\,022\,855\,381\,337\,053\,819\,382\,200\,424\,029 \\
&\quad 957\,467\,106\,672\,688\,734\,292\,345\,636\,558\,045\,667\,589\,581\,089\,579\,413\,621\,411 \\
&\quad 367\,780\,560\,525\,680\,960\,000\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 + \\
&\Big(6\,902\,563\,806\,178\,313\,979\,180\,319\,388\,655\,925\,913\,537\,526\,760\,932\,950\,632\,376\,445 \\
&\quad 781\,248\,025\,416\,573\,154\,926\,793\,115\,823\,553\,051\,070\,643\,288\,720\,319\,710\,350 \\
&\quad 379\,978\,432\,555\,607\,744\,182\,605\,104\,658\,230\,910\,075\,021\,545\,702\,534\,861\,998 \\
&\quad 767\,886\,795\,863\,684\,464\,521\,738\,753\,855\,757\,332\,750\,737\,030\,085\,048\,093\,362 \\
&\quad 708\,358\,219\,648\,000\,000\,000
\end{aligned}
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\begin{aligned}
&s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 + \\
&\Big(1\,931\,765\,580\,363\,573\,641\,919\,815\,204\,583\,372\,753\,141\,222\,045\,688\,620\,247\,894\,970 \\
&\quad 982\,636\,509\,898\,514\,291\,538\,500\,830\,075\,578\,097\,502\,159\,238\,991\,331\,869\,422 \\
&\quad 306\,156\,587\,255\,159\,027\,950\,510\,125\,446\,893\,027\,264\,485\,233\,167\,294\,368\,874 \\
&\quad 355\,931\,435\,434\,529\,195\,022\,393\,007\,892\,405\,390\,613\,550\,899\,896\,023\,100\,012 \\
&\quad 108\,236\,800\,000\,000\,000\,000\,s^2 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 + \\
&\Big(180\,610\,835\,298\,062\,785\,581\,173\,321\,921\,425\,605\,995\,248\,617\,878\,227\,094\,712\,945 \\
&\quad 635\,036\,748\,232\,942\,807\,153\,015\,303\,916\,703\,132\,288\,571\,976\,228\,226\,033\,486 \\
&\quad 593\,395\,268\,059\,978\,769\,769\,007\,243\,846\,706\,934\,538\,201\,364\,717\,923\,578\,591 \\
&\quad 243\,183\,565\,650\,009\,812\,207\,571\,810\,717\,196\,384\,064\,788\,370\,347\,808\,631\,767 \\
&\quad 040\,000\,000\,000\,000\,000\,000\,s^3 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 - \\
&\Big(187\,287\,046\,464\,164\,411\,380\,160\,743\,820\,333\,739\,698\,287\,426\,951\,547\,454\,665\,207 \\
&\quad 494\,924\,028\,020\,924\,849\,505\,408\,405\,838\,148\,356\,453\,940\,239\,728\,067\,984\,980 \\
&\quad 196\,036\,357\,628\,025\,379\,051\,358\,138\,347\,052\,735\,348\,269\,186\,393\,511\,972\,079 \\
&\quad 673\,017\,398\,633\,089\,666\,339\,482\,088\,750\,808\,364\,294\,682\,909\,503\,121\,990\,298 \\
&\quad 089\,800\,965\,669\,337\,903\,045\,760\,000 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\Big(158\,814\,594\,282\,300\,217\,978\,911\,136\,275\,519\,224\,385\,170\,540\,244\,291\,734\,072\,398 \\
&\quad 141\,300\,015\,621\,446\,708\,486\,781\,453\,591\,545\,168\,604\,827\,965\,670\,432\,846\,992 \\
&\quad 257\,896\,672\,607\,429\,502\,493\,104\,826\,484\,542\,144\,029\,610\,374\,121\,724\,498\,450 \\
&\quad 966\,573\,770\,380\,079\,944\,323\,537\,896\,938\,287\,508\,279\,046\,526\,067\,060\,303\,761 \\
&\quad 300\,953\,946\,516\,258\,136\,320\,000\,000 \\
&\quad s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\Big(44\,877\,591\,745\,840\,119\,732\,194\,542\,251\,805\,674\,989\,627\,849\,135\,988\,167\,733\,005 \\
&\quad 392\,439\,067\,454\,985\,840\,960\,812\,605\,771\,252\,930\,541\,098\,613\,106\,474\,228\,077 \\
&\quad 159\,371\,514\,154\,946\,103\,345\,847\,398\,050\,044\,752\,135\,340\,930\,277\,500\,888\,605 \\
&\quad 447\,498\,798\,234\,834\,730\,457\,062\,513\,240\,755\,368\,200\,302\,388\,255\,353\,585\,518
\end{aligned}
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      022 693 298 632 704 000 000 000 000
     s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
  (4 225 963 688 875 891 763 012 906 230 104 398 760 128 424 276 338 144 267 351 373 \
      306 567 107 000 993 108 302 206 545 323 338 901 525 151 023 845 972 477 681 \
      888 422 141 429 912 316 809 729 223 467 690 514 579 480 265 043 516 219 929 \
      562 719 904 770 259 012 940 411 601 564 685 316 031 013 538 035 621 378 676 \
      769 587 200 000 000 000 000 000
     s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
  (155 185 546 894 966 664 919 885 624 075 931 206 878 266 639 464 317 708 899 933 \
      456 307 298 974 458 923 457 997 032 455 393 811 933 169 750 063 893 239 139 \
      137 856 612 082 892 547 160 680 225 529 409 892 336 439 047 564 803 878 651 \
      337 978 203 695 397 757 414 462 036 096 337 365 038 500 760 476 925 975 788 \
      091 059 955 971 459 186 816 000 000
     (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
  (115 996 612 393 757 306 840 885 705 904 134 005 633 851 433 603 936 693 423 374 \
      051 387 745 567 939 313 684 402 498 540 930 344 789 534 243 925 428 731 127 \
      461 862 759 051 444 325 091 165 557 609 862 217 381 709 673 626 157 637 629 \
      997 753 497 916 748 423 276 295 634 866 642 377 006 544 634 778 303 326 295 \
      213 283 934 955 417 600 000 000 000
     s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
  (14 377 661 384 176 467 373 473 538 234 224 606 807 891 567 181 416 673 578 801 \
      708 213 480 228 907 198 613 263 850 463 381 187 195 769 598 940 354 156 583 \
      962 619 364 566 258 241 051 179 694 597 157 308 852 108 064 169 377 600 350 \
      648 121 088 559 033 223 786 745 406 159 083 993 495 177 289 617 475 520 995 \
      175 819 755 520 000 000 000 000 000
     s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) -
  (861 016 989 034 328 434 249 099 917 398 953 090 439 254 189 586 857 495 136 300 \
      617 760 109 368 856 989 064 393 549 757 130 612 513 387 580 640 887 813 976 \
      584 083 444 761 566 466 571 568 102 792 511 631 331 436 150 431 166 632 528 \
      981 538 535 531 715 768 700 159 719 589 556 233 706 950 560 283 863 941 120 \
      000 000 000 000 000 000 000 s^3
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\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) - \\
&\left(43\,684\,070\,589\,718\,390\,650\,425\,462\,281\,240\,700\,760\,525\,549\,891\,977\,966\,677\,028 \right.\\
&\quad 163\,315\,975\,497\,926\,677\,008\,406\,610\,149\,640\,105\,000\,501\,627\,282\,885\,365\,274 \\
&\quad 484\,572\,731\,742\,463\,147\,864\,000\,810\,557\,713\,939\,244\,433\,825\,956\,786\,404\,848 \\
&\quad 605\,815\,965\,476\,778\,473\,286\,295\,252\,108\,902\,939\,134\,546\,035\,512\,072\,085\,235 \\
&\quad \left. 187\,712\,000\,000\,000\,000\,000\right) \\
&\quad \left(425\,344\,836\,316\,683\,461\,233\,490\,967 + 422\,022\,963\,067\,247\,697\,616\,800\,000\,s + \right.\\
&\qquad 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + 29\,903\,237\,888\,000\,000\,000\,000\,000 \\
&\qquad \left. s^3 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\right)^2\Big) \Big/ \\
&\left(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405 \right.\\
&\quad s + 558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + \\
&\quad 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 + 31\,471\,646\,720\,000\,000\,000\,000\,000 \\
&\quad \left. s^4 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\right)^2 - \\
&\left(1\,335\,789\,746\,027\,188\,954\,010\,737\,658\,230\,705\,305\,330\,911\,903\,130\,398\,962\,943\,016 \right.\\
&\quad 228\,153\,969\,418\,318\,409\,834\,715\,779\,581\,001\,937\,183\,160\,986\,319\,189\,047\,664 \\
&\quad 612\,202\,685\,516\,255\,043\,384\,407\,135\,437\,488\,333\,355\,736\,058\,158\,735\,653\,289 \\
&\quad 568\,694\,385\,095\,443\,083\,399\,538\,108\,645\,458\,619\,291\,096\,279\,394\,384\,027\,621 \\
&\quad \left. 241\,517\,825\,156\,343\,168\,000\,000\right) \\
&\quad \left(425\,344\,836\,316\,683\,461\,233\,490\,967 + 422\,022\,963\,067\,247\,697\,616\,800\,000\,s + \right.\\
&\qquad 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + 29\,903\,237\,888\,000\,000\,000\,000\,000 \\
&\qquad \left. s^3 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\right)\Big) \Big/ \\
&\left(425\,344\,836\,316\,683\,461\,233\,490\,967 + 791\,574\,528\,521\,627\,217\,234\,436\,405\,s + \right.\\
&\quad 558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 + \\
&\quad \left. 31\,471\,646\,720\,000\,000\,000\,000\,000\,s^4 + 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\right) + \\
&\left(101\,771\,535\,420\,675\,483\,756\,359\,544\,517\,156\,428\,338\,370\,056\,901\,367\,776\,353\,566 \right.\\
&\quad 228\,816\,862\,902\,303\,723\,602\,309\,733\,098\,874\,018\,881\,422\,364\,771\,795\,201\,479 \\
&\quad 363\,957\,586\,841\,062\,280\,982\,249\,463\,241\,823\,203\,327\,197\,054\,276\,587\,246\,676 \\
&\quad 727\,945\,105\,582\,243\,217\,631\,529\,066\,107\,044\,302\,741\,943\,981\,593\,764\,100\,172 \\
&\quad \left. 656\,447\,323\,848\,481\,886\,901\,760\,000\right) \\
&\quad \left(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \right.\\
&\qquad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - \\
&\qquad 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\qquad \left(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \right.\\
&\qquad\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\qquad\qquad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\qquad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\qquad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\qquad\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\qquad \left(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s \right.\\
&\qquad\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\qquad\qquad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\qquad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\qquad\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\qquad\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\qquad \left(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2\right.
\end{aligned}
$$

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\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3 \\
&\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
&\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s \\
&\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \\
&\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \\
&\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)\Big)\Big) \Big/ \\
&\Big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\Big) + \\
&\Big(31\,023\,527\,436\,110\,591\,177\,928\,259\,475\,635\,524\,806\,629\,507\,941\,258\,875\,219\,799 \\
&\quad 743\,080\,967\,424\,710\,814\,940\,692\,383\,735\,945\,401\,579\,102\,703\,170\,122\,711\,612 \\
&\quad 490\,683\,452\,272\,459\,491\,601\,331\,763\,082\,016\,130\,428\,009\,784\,963\,085\,345\,425 \\
&\quad 566\,089\,462\,680\,133\,996\,907\,823\,526\,913\,476\,376\,590\,090\,214\,834\,588\,765\,314 \\
&\quad 872\,590\,247\,451\,364\,096\,000\,000\,000\,s \\
&\Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\left(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907\right. \\
&\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/
\end{aligned}
$$

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\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)\Big) \Big) / \\
&\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\right) -
\end{aligned}
$$

$$\Big(555\,274\,386\,785\,806\,709\,206\,175\,118\,726\,540\,978\,339\,470\,581\,285\,995\,106\,754\,358 \setminus$$
$$222\,443\,239\,348\,577\,076\,144\,311\,764\,843\,880\,268\,972\,428\,583\,152\,796\,308\,039 \setminus$$
$$614\,003\,304\,772\,007\,732\,088\,996\,435\,640\,281\,874\,976\,732\,806\,958\,950\,909\,893 \setminus$$
$$115\,598\,884\,974\,918\,789\,669\,490\,076\,113\,449\,663\,963\,016\,173\,383\,432\,267\,885 \setminus$$
$$028\,727\,927\,138\,708\,223\,407$$
$$\Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 -$$
$$49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s -$$
$$5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 -$$
$$\Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907$$
$$\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +$$
$$31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) /$$
$$\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +$$
$$134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000$$
$$s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 -$$
$$\Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000$$
$$s\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +$$
$$31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) /$$
$$\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +$$
$$134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000$$
$$s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 -$$
$$\Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000$$
$$s^2\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +$$
$$31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) /$$
$$\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +$$
$$134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000$$
$$s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 -$$
$$\Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3$$
$$\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +$$
$$31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) /$$
$$\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +$$
$$134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000$$
$$s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 +$$
$$\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000$$
$$\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +$$
$$31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) /$$
$$\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135$$
$$s + 134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) +$$
$$\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000$$
$$s\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +$$
$$31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) /$$
$$\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135$$
$$s + 134\,393\,407\,044\,908\,000\,000\,s^2 +$$
$$30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) +$$
$$\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2$$
$$\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +$$
$$31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) /$$
$$\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135$$

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      s + 134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000 s^3
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4))^2) /
 (-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
   98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
   14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2)^2 -
 (152 828 578 881 153 992 097 045 448 565 934 227 997 629 765 424 022 853 561 511 \
   693 290 330 516 312 471 801 568 022 774 907 013 337 407 884 745 981 999 918 \
   531 733 467 429 325 828 067 110 672 248 089 784 115 817 199 561 628 126 321 \
   098 245 328 405 206 603 736 061 982 094 316 856 735 682 070 831 792 617 912 \
   251 833 839 541 639 200 000 s
  (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
    49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
    5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
    (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
       (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
         31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
       s^3 + 2 560 000 000 000 000 000 s^4)^2 -
    (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000
       s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
         31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
       s^3 + 2 560 000 000 000 000 000 s^4)^2 -
    (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000
       s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
         31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
       s^3 + 2 560 000 000 000 000 000 s^4)^2 -
    (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000 s^3
       (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
         31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
       s^3 + 2 560 000 000 000 000 000 s^4)^2 +
    (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
       (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
         31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
```

```
      s + 134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (165 603 664 707 324 700 271 632 612 455 644 928 000 000 000
      s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
      s + 134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (53 566 139 401 384 196 199 682 215 936 000 000 000 000 000 s^2
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
      s + 134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000 s^3
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
       s^3 + 2 560 000 000 000 000 000 s^4))^2) /
 (-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
    98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
    14 768 487 874 869 886 975 696 358 353 435 520 000 000 000
     s^2)^2 - 1/(-2 534 743 - 800 000 s)
2 757 598 800 211 863 972 120 473 059 856 979 568 061 251 520 137 201 181 148 884 \
 001 439 425 974 313 464 607 437 904 703 621 960 922 382 051 834 408 965 187 345 \
 717 509 024 666 657 098 937 541 142 058 586 272 333 014 357 412 315 586 119 643 \
 245 960 410 379 281 583 493 810 047 483 255 610 313 954 625 882 501 727 764 245 \
 611 504 000 000
(- ((880 000 (425 344 836 316 683 461 233 490 967 +
        422 022 963 067 247 697 616 800 000 s +
        166 274 056 891 576 320 000 000 000 s^2 +
        29 903 237 888 000 000 000 000 000 s^3 +
        2 048 000 000 000 000 000 000 000 s^4)) /
    (425 344 836 316 683 461 233 490 967 + 791 574 528 521 627 217 234 436 405
      s + 558 073 362 537 897 309 232 000 000
      s^2 + 189 814 551 559 852 800 000 000 000
      s^3 + 31 471 646 720 000 000 000 000 000
      s^4 + 2 048 000 000 000 000 000 000 000 s^5)) -
  (1 654 743 (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
      49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
      5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
      (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
         s^3 + 2 560 000 000 000 000 000 s^4)^2 -
      (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000
```

$$
\begin{aligned}
&s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)\Big)\Big) \Big/ \\
&\Big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\Big) + \left(1 \Big/ \left(-2\,534\,743 - 800\,000\,s\right)^2\right) \\
&3\,628\,379\,694\,375\,556\,517\,472\,912\,911\,957\,931\,107\,127\,641\,928\,469\,516\,853\,907\,269 \\
&082\,795\,879\,976\,621\,721\,564\,049\,910\,647\,278\,408\,210\,783\,484\,928\,800\,423\,008\,885 \\
&838\,001\,025\,614\,909\,271\,006\,176\,220\,193\,046\,805\,649\,417\,381\,816\,693\,612\,364\,560 \\
&595\,015\,987\,356\,079\,978\,772\,836\,903\,584\,705\,432\,325\,831\,038\,274\,135\,641\,402\,470
\end{aligned}
$$

$$
\begin{aligned}
&400\,000\,000\\
&\Big(-\Big(\Big(880\,000\,\big(425\,344\,836\,316\,683\,461\,233\,490\,967 + \\
&\quad 422\,022\,963\,067\,247\,697\,616\,800\,000\,s + \\
&\quad 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + \\
&\quad 29\,903\,237\,888\,000\,000\,000\,000\,000\,s^3 + \\
&\quad 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\big)\Big) \Big/ \big(425\,344\,836\,316\,683\,461\,233\,490\,967 + \\
&\quad 791\,574\,528\,521\,627\,217\,234\,436\,405\,s + \\
&\quad 558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + \\
&\quad 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 + \\
&\quad 31\,471\,646\,720\,000\,000\,000\,000\,000\,s^4 + \\
&\quad 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\big)\Big) - \Big(1\,654\,743 \\
&\quad \Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \\
&\quad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - \\
&\quad 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\quad \Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \\
&\quad \quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad \quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + \\
&\quad \quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\quad \Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000 \\
&\quad \quad s\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad \quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + \\
&\quad \quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\quad \Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000 \\
&\quad \quad s^2\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad \quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + \\
&\quad \quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\quad \Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000 \\
&\quad \quad s^3\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad \quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + \\
&\quad \quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 + \\
&\quad \Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
&\quad \quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad \quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/ \\
&\quad \quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135 \\
&\quad \quad s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\quad \Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000 \\
&\quad \quad s\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad \quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/
\end{aligned}
$$

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(159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
    s + 134 393 407 044 908 000 000 s^2 +
   30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
  (53 566 139 401 384 196 199 682 215 936 000 000 000 000 000
    s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
     31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
    s + 134 393 407 044 908 000 000 s^2 +
   30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
  (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000
    s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
     31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
   134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
    s^3 + 2 560 000 000 000 000 000 s^4)))/
 (-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
   98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
   14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2))^2 -
(3 638 536 152 278 950 140 994 980 008 482 880 287 052 563 206 963 266 177 746 926 ⁄
   650 616 938 031 054 587 150 181 758 133 747 254 970 570 483 973 959 395 938 ⁄
   398 227 147 542 603 848 988 795 813 158 329 553 318 823 257 716 432 936 164 ⁄
   745 229 301 713 649 835 671 636 366 679 236 578 846 460 434 653 698 191 657 ⁄
   366 953 554 329 600 000 000
  (21 073 325 392 469 992 425 866 443 862 931 334 849 266 794 630 431 199 232 ⁄
    000 000 000 000 +
   11 449 707 856 276 429 780 807 714 190 162 496 712 142 612 073 676 800 000 ⁄
    000 000 000 000 s +
   1 416 644 054 176 266 820 421 903 589 332 037 787 190 231 040 000 000 000 ⁄
    000 000 000 000 s^2 -
   (43 694 661 139 353 553 309 932 861 521 085 629 828 001 076 091 953 168 386 ⁄
     763 460 499 309
    (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
     31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^3) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
    134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
     s^3 + 2 560 000 000 000 000 000 s^4)^3 -
   (37 030 723 867 625 895 551 531 949 666 228 340 660 585 000 394 649 678 036 ⁄
     815 287 200 000 s
    (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
     31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^3) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
    134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
     s^3 + 2 560 000 000 000 000 000 s^4)^3 -
   (10 458 255 797 678 885 542 202 461 787 787 661 035 176 109 846 370 794 433 ⁄
     920 000 000 000 s^2
    (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
     31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^3) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
    134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
```

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      s^3 + 2 560 000 000 000 000 000 s^4)^3 -
 (984 282 226 253 861 338 440 262 990 031 201 447 886 856 414 600 704 000 *
     000 000 000 000 s^3
    (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^3) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4)^3 +
 (5 473 096 836 891 596 841 188 936 893 232 663 222 905 693 516 340 993 517 *
     892 500 480 000
    (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4)^2 +
 (10 007 689 587 526 012 414 789 669 659 282 920 709 966 025 195 610 670 109 *
     824 000 000 000 s
    (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4)^2 +
 (3 829 343 422 066 149 104 277 157 280 509 731 169 229 035 315 663 718 400 *
     000 000 000 000 s^2
    (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4)^2 +
 (428 391 495 398 170 168 801 927 847 900 871 606 423 374 315 520 000 000 *
     000 000 000 000 s^3
    (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4)^2 -
 (24 819 723 839 525 122 582 724 416 990 343 402 218 305 518 333 879 129 165 *
     587 200 000 000
    (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
    134 393 407 044 908 000 000 s^2 +
    30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) -
 (31 382 005 346 932 290 729 244 328 226 924 794 469 395 232 058 188 057 600 *
     000 000 000 000 s
    (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
```

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    134 393 407 044 908 000 000 s^2 +
    30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) -
 (12 022 532 128 267 828 518 596 692 550 893 302 698 906 711 986 176 000 000 :
     000 000 000 000 s^2
    (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
      31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
    134 393 407 044 908 000 000 s^2 +
    30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) -
 (1 287 858 231 069 333 473 110 821 444 847 307 079 263 846 400 000 000 000 :
     000 000 000 000 s^3
    (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
      31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
    134 393 407 044 908 000 000 s^2 +
    30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
 (5 760 731 868 161 197 591 557 369 355 048 438 472 448 009 205 048 884 882 :
     209 737 257 600
    (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
      49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
      5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
      (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
          (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
              s^3)^2) / (159 102 401 065 863 792 789 +
        248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
        30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
      (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000
          s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
              s^3)^2) / (159 102 401 065 863 792 789 +
        248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
        30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
      (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000
          s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
              s^3)^2) / (159 102 401 065 863 792 789 +
        248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
        30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
      (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000
          s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
              s^3)^2) / (159 102 401 065 863 792 789 +
        248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
        30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
      (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
          (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
```

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\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\right.\\
&\quad s + 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) +\\
&\left(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\right.\\
&\quad s\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\right.\\
&\quad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) /\\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\right.\\
&\quad s + 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) +\\
&\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\right.\\
&\quad s^2\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\right.\\
&\quad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) /\\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\right.\\
&\quad s + 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) +\\
&\left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\right.\\
&\quad s^3\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\right.\\
&\quad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) /\\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\\
&\quad \left.\left.s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)\right) /\\
&\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 -\right.\\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s -\\
&\quad \left.14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\right) +\\
&\left(6\,794\,580\,393\,726\,450\,214\,087\,957\,081\,893\,747\,319\,065\,725\,229\,153\,262\,871\right.\\
&\quad 936\,000\,000\,000\,s\\
&\quad \left(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 -\right.\\
&\quad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s -\\
&\quad 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 -\\
&\quad \left(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907\right.\\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\right.\\
&\quad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) /\ \left(159\,102\,401\,065\,863\,792\,789 +\right.\\
&\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 -\\
&\quad \left(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\right.\\
&\quad s\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\right.\\
&\quad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) /\ \left(159\,102\,401\,065\,863\,792\,789 +\right.\\
&\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 -\\
&\quad \left(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\right.\\
&\quad s^2\,\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\right.\\
&\quad \left.\left.31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) /\ \left(159\,102\,401\,065\,863\,792\,789 +\right.\\
&\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\quad \left.30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 -\\
&\quad \left(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\right.
\end{aligned}
$$

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\begin{aligned}
&s^3 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\, s + 31\,365\,024\,640\,000\,000\,000\, s^2 + 2\,816\,000\,000\,000\,000\,000\, s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\, s + 134\,393\,407\,044\,908\,000\,000\, s^2 + 30\,784\,668\,800\,000\,000\,000\, s^3 + 2\,560\,000\,000\,000\,000\,000\, s^4\right)^2 + \\
&\left(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\, s + 31\,365\,024\,640\,000\,000\,000\, s^2 + 2\,816\,000\,000\,000\,000\,000\, s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\, s + 134\,393\,407\,044\,908\,000\,000\, s^2 + 30\,784\,668\,800\,000\,000\,000\, s^3 + 2\,560\,000\,000\,000\,000\,000\, s^4\right) + \\
&\left(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\, s \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\, s + 31\,365\,024\,640\,000\,000\,000\, s^2 + 2\,816\,000\,000\,000\,000\,000\, s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\, s + 134\,393\,407\,044\,908\,000\,000\, s^2 + 30\,784\,668\,800\,000\,000\,000\, s^3 + 2\,560\,000\,000\,000\,000\,000\, s^4\right) + \\
&\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\, s^2 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\, s + 31\,365\,024\,640\,000\,000\,000\, s^2 + 2\,816\,000\,000\,000\,000\,000\, s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\, s + 134\,393\,407\,044\,908\,000\,000\, s^2 + 30\,784\,668\,800\,000\,000\,000\, s^3 + 2\,560\,000\,000\,000\,000\,000\, s^4\right) + \\
&\left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\, s^3 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\, s + 31\,365\,024\,640\,000\,000\,000\, s^2 + 2\,816\,000\,000\,000\,000\,000\, s^3\right)\right) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\, s + 134\,393\,407\,044\,908\,000\,000\, s^2 + 30\,784\,668\,800\,000\,000\,000\, s^3 + 2\,560\,000\,000\,000\,000\,000\, s^4\right)\Big)\Big) \Big/ \\
&\left(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\, s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\, s^2\right)\Big)\Big) \Big/ \\
&\left(-36\,207\,230\,881\,355\,889\,034\,044\,528\,400\,216\,595\,501\,686\,097\,074\,011\,219\,920\,248 \setminus\right. \\
&\quad 422\,761\,709 - \\
&\quad 12\,651\,438\,488\,369\,732\,248\,931\,818\,923\,214\,761\,315\,709\,100\,210\,396\,905\,880\,564 \setminus \\
&\quad \left.194\,848\,000\, s\right)\Big)\Big) \Big/ \\
&\Big(-176\,492\,853\,003\,258\,022\,027\,735\,835\,396\,596\,286\,462\,565\,130\,226\,908\,066\,433\,402\,305 \setminus \\
&\quad 366\,213\,081\,383\,506\,469\,748\,633\,182\,681\,413\,172\,107\,085\,426\,044\,688\,644\,901\,406 \setminus \\
&\quad 236\,508\,822\,114\,001\,133\,931\,899\,006\,204\,955\,711\,233\,420\,730\,612\,969\,760\,383\,352 \setminus \\
&\quad 958\,235\,993\,482\,256\,154\,959\,678\,041\,808\,879\,660\,015\,502\,245\,243\,722\,853\,851\,955 \setminus \\
&\quad 200\,000\,000 - \frac{1}{-2\,534\,743 - 800\,000\, s} \\
&\quad 1\,229\,181\,653\,588\,989\,311\,978\,651\,866\,042\,848\,373\,747\,747\,346\,555\,207\,637\,702\,098 \setminus \\
&\quad 163\,092\,406\,764\,830\,169\,837\,101\,233\,167\,590\,197\,251\,556\,857\,709\,973\,558\,302\,191 \setminus \\
&\quad 494\,232\,309\,946\,280\,795\,102\,173\,560\,394\,523\,225\,041\,346\,064\,666\,314\,024\,193\,726 \setminus \\
&\quad 737\,072\,822\,266\,635\,019\,308\,900\,491\,781\,261\,178\,427\,231\,373\,547\,331\,088\,568\,363 \setminus \\
&\quad 144\,320\,000 \Big(-\Big(\big(880\,000 \\
&\qquad \big(425\,344\,836\,316\,683\,461\,233\,490\,967 + 422\,022\,963\,067\,247\,697\,616\,800\,000 \\
&\qquad\quad s + 166\,274\,056\,891\,576\,320\,000\,000\,000
\end{aligned}
$$

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      s^2 + 29 903 237 888 000 000 000 000 000
      s^3 + 2 048 000 000 000 000 000 000 000 s^4)) /
   (425 344 836 316 683 461 233 490 967 + 791 574 528 521 627 217 234 436 405
     s + 558 073 362 537 897 309 232 000 000 s^2 +
    189 814 551 559 852 800 000 000 000 s^3 + 31 471 646 720 000 000 000 000 000
     s^4 + 2 048 000 000 000 000 000 000 000 s^5)) -
 (1 654 743 (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
    49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
    5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
    (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
       (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
       134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
        s^3 + 2 560 000 000 000 000 000 s^4)^2 -
    (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000
       s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
       134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
        s^3 + 2 560 000 000 000 000 000 s^4)^2 -
    (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000 s^2
       (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
       134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
        s^3 + 2 560 000 000 000 000 000 s^4)^2 -
    (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000 s^3
       (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
       134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
        s^3 + 2 560 000 000 000 000 000 s^4)^2 +
    (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
       (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
       134 393 407 044 908 000 000 s^2 +
       30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
    (165 603 664 707 324 700 271 632 612 455 644 928 000 000 000 s
       (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
       134 393 407 044 908 000 000 s^2 +
       30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
    (53 566 139 401 384 196 199 682 215 936 000 000 000 000 000 s^2
       (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
```

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(159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
   134 393 407 044 908 000 000 s^2 +
   30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
 (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000 s^3
    (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
     31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
 (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
   134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
    s^3 + 2 560 000 000 000 000 000 s^4)))/
(-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
  98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
  14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2)))) -

(86 591 921 055 880 153 715 515 358 467 418 868 244 782 144 427 083 515 208 462 501 867 \
  135 767 525 861 341 725 084 098 542 402 694 475 403 214 759 418 966 288 329 201 779 \
  160 742 276 899 848 335 532 800
 (-216 475 231 396 297 831 247 560 245 042 642 907 899 626 750 655 878 998 205 121 \
    634 855 448 548 516 431 409 722 163 200 000 000 000 000 -
   301 568 268 236 738 047 130 732 506 624 561 250 480 092 585 310 783 943 466 606 \
    399 195 513 955 480 756 551 680 000 000 000 000 000 000 s -
   52 598 360 951 644 852 312 956 500 787 531 959 825 204 068 775 709 956 438 756 830 \
    302 334 645 960 704 000 000 000 000 000 000 000 000 s^2 -
   (4 714 642 989 058 881 824 166 239 253 560 525 742 399 545 456 029 271 448 068 701 \
      294 060 680 522 354 808 985 433 419 051 184 173 074 731
     (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^4) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^4 -
   (3 995 605 827 116 405 811 544 208 111 389 317 524 096 657 234 928 381 536 716 444 \
      817 763 924 927 841 876 593 952 368 682 274 344 800 000
     s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^4) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^4 -
   (1 128 443 180 210 474 558 966 191 291 793 373 556 712 213 427 661 791 733 519 085 \
      670 210 924 125 702 831 605 165 792 241 280 000 000 000
     s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^4) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^4 -
   (106 203 805 596 824 695 389 601 953 720 749 553 966 234 329 312 306 719 377 755 \
      127 687 888 533 159 862 926 209 536 000 000 000 000 000
     s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^4) /
```

$$\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^4 - \left(3\,838\,215\,726\,884\,263\,060\,040\,797\,291\,347\,563\,095\,271\,726\,006\,014\,899\,743\,750\,468 \setminus 961\,278\,055\,574\,788\,642\,923\,032\,082\,441\,263\,727\,241\,600 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\right) / \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 - \left(2\,673\,497\,350\,566\,883\,814\,639\,943\,215\,369\,389\,374\,906\,997\,761\,440\,718\,379\,396\,797 \setminus 336\,737\,484\,557\,292\,883\,500\,155\,609\,110\,049\,280\,000\,000\,s \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\right) / \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 - \left(646\,832\,652\,414\,218\,742\,941\,715\,528\,919\,324\,227\,848\,109\,520\,656\,136\,486\,263\,594 \setminus 063\,444\,214\,191\,856\,115\,572\,653\,969\,408\,000\,000\,000\,000\,s^2 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\right) / \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 - \left(53\,540\,597\,675\,435\,692\,828\,579\,270\,546\,228\,945\,840\,729\,594\,560\,806\,826\,726\,781 \setminus 305\,355\,986\,108\,780\,184\,402\,329\,600\,000\,000\,000\,000\,000\,s^3 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\right) / \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 + \left(390\,384\,854\,772\,645\,282\,453\,523\,791\,946\,568\,151\,450\,451\,938\,551\,521\,663\,924\,949 \setminus 383\,155\,258\,441\,710\,826\,052\,070\,783\,302\,982\,400\,000\,000 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) / \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \left(180\,065\,228\,852\,791\,157\,598\,586\,889\,378\,170\,111\,250\,814\,344\,887\,769\,103\,362\,097 \setminus 070\,394\,904\,426\,160\,846\,453\,170\,054\,144\,000\,000\,000\,000\,s \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) / \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \left(163\,560\,221\,581\,290\,716\,771\,949\,790\,269\,502\,936\,309\,847\,016\,081\,076\,216\,667\,722 \setminus 615\,606\,157\,213\,681\,965\,169\,049\,600\,000\,000\,000\,000\,000\right)$$

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      s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
       134 393 407 044 908 000 000 s^2 +
       30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
   (23 867 570 063 366 878 726 979 014 820 756 422 697 427 044 731 793 971 556 965 :
       798 400 131 853 718 257 664 000 000 000 000 000 000 000
      s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
       134 393 407 044 908 000 000 s^2 +
       30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
   (859 574 172 509 842 165 615 051 008 300 039 496 230 491 066 364 027 438 940 802 :
       549 861 063 338 040 321 274 715 280 240 640 000 000 000
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
         31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (675 792 748 703 892 895 636 206 413 439 515 020 332 817 291 202 820 299 547 376 :
       735 942 551 104 320 472 148 492 288 000 000 000 000 000
      s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
         31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (342 826 121 211 575 742 620 566 930 608 057 647 529 191 790 364 802 885 377 028 :
       707 588 103 463 509 871 820 800 000 000 000 000 000 000
      s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
         31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (47 816 691 774 222 593 011 778 637 079 574 508 932 003 698 887 009 051 307 960 :
       754 820 304 223 600 640 000 000 000 000 000 000 000 000
      s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
         31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (2 401 630 212 206 049 851 181 901 024 794 488 563 621 320 752 588 992 480 704 764 :
       737 785 762 670 304 724 487 701 555 624 665 088 000 000
      (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
        49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
        5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
        (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
            (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
               31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
         (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
```

$$
\begin{aligned}
&134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s \\
&\quad\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2 \\
&\quad\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3 \\
&\quad\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 + \\
&\big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
&\quad\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s \\
&\quad\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \\
&\quad\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \\
&\quad\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)\big) \Big/ \\
&\big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\big) + \\
&\big(201\,855\,677\,233\,133\,488\,761\,297\,864\,700\,332\,003\,298\,433\,388\,487\,193\,872\,793\,140\,\text{:}
\end{aligned}
$$

$$
\begin{aligned}
&313\,906\,807\,736\,424\,934\,988\,413\,443\,686\,400\,000\,000\,000\\
&s\,\Big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 -\\
&\quad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s -\\
&\quad 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 -\\
&\quad \Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907\\
&\qquad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\\
&\qquad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/\\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\\
&\qquad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\\
&\qquad s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 -\\
&\quad \Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\,s\\
&\qquad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\\
&\qquad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/\\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\\
&\qquad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\\
&\qquad s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 -\\
&\quad \Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2\\
&\qquad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\\
&\qquad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/\\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\\
&\qquad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\\
&\qquad s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 -\\
&\quad \Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3\\
&\qquad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\\
&\qquad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/\\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\\
&\qquad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\\
&\qquad s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 +\\
&\quad \Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\\
&\qquad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\\
&\qquad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/\\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\\
&\qquad 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\qquad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) +\\
&\quad \Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s\\
&\qquad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\\
&\qquad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/\\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\\
&\qquad 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\qquad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) +\\
&\quad \Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\\
&\qquad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\\
&\qquad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\Big) \Big/\\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\\
&\qquad 134\,393\,407\,044\,908\,000\,000\,s^2 +\\
&\qquad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) +\\
&\quad \Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\\
&\qquad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +
\end{aligned}
$$

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      31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000 s^3 +
     2 560 000 000 000 000 000 s^4))) /
 (-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
   98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
   14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2) +
 (2 503 521 067 816 693 011 060 641 609 372 595 537 668 673 890 793 491 942 314 771 \
  948 643 999 178 465 617 490 153 656 757 213 684 844 800
   (21 073 325 392 469 992 425 866 443 862 931 334 849 266 794 630 431 199 232 \
  000 000 000 000 +
    11 449 707 856 276 429 780 807 714 190 162 496 712 142 612 073 676 800 000 \
  000 000 000 000 s +
    1 416 644 054 176 266 820 421 903 589 332 037 787 190 231 040 000 000 000 \
  000 000 000 000 s^2 -
    (43 694 661 139 353 553 309 932 861 521 085 629 828 001 076 091 953 168 386 \
  763 460 499 309
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^3) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
       134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
        s^3 + 2 560 000 000 000 000 000 s^4)^3 -
    (37 030 723 867 625 895 551 531 949 666 228 340 660 585 000 394 649 678 036 \
  815 287 200 000 s
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^3) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
       134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
        s^3 + 2 560 000 000 000 000 000 s^4)^3 -
    (10 458 255 797 678 885 542 202 461 787 787 661 035 176 109 846 370 794 433 \
  920 000 000 000 s^2
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^3) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
       134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
        s^3 + 2 560 000 000 000 000 000 s^4)^3 -
    (984 282 226 253 861 338 440 262 990 031 201 447 886 856 414 600 704 000 \
  000 000 000 000 s^3
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^3) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
       134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
        s^3 + 2 560 000 000 000 000 000 s^4)^3 +
    (5 473 096 836 891 596 841 188 936 893 232 663 222 905 693 516 340 993 517 \
  892 500 480 000
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
```

$$
\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(10\,007\,689\,587\,526\,012\,414\,789\,669\,659\,282\,920\,709\,966\,025\,195\,610\,670\,109 \right.\\
&\quad 824\,000\,000\,000\,s \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(3\,829\,343\,422\,066\,149\,104\,277\,157\,280\,509\,731\,169\,229\,035\,315\,663\,718\,400 \right.\\
&\quad 000\,000\,000\,000\,s^2 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(428\,391\,495\,398\,170\,168\,801\,927\,847\,900\,871\,606\,423\,374\,315\,520\,000\,000 \right.\\
&\quad 000\,000\,000\,000\,s^3 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(24\,819\,723\,839\,525\,122\,582\,724\,416\,990\,343\,402\,218\,305\,518\,333\,879\,129\,165 \right.\\
&\quad 587\,200\,000\,000 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) - \\
&\left(31\,382\,005\,346\,932\,290\,729\,244\,328\,226\,924\,794\,469\,395\,232\,058\,188\,057\,600 \right.\\
&\quad 000\,000\,000\,000\,s \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) - \\
&\left(12\,022\,532\,128\,267\,828\,518\,596\,692\,550\,893\,302\,698\,906\,711\,986\,176\,000\,000 \right.\\
&\quad 000\,000\,000\,000\,s^2 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) / \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) - \\
&\left(1\,287\,858\,231\,069\,333\,473\,110\,821\,444\,847\,307\,079\,263\,846\,400\,000\,000\,000 \right.\\
&\quad 000\,000\,000\,000\,s^3 \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.\\
&\quad \left.\left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) /
\end{aligned}
$$

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\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(5\,760\,731\,868\,161\,197\,591\,557\,369\,355\,048\,438\,472\,448\,009\,205\,048\,884\,882\right. \\
&\quad 209\,737\,257\,600 \\
&\quad \left(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \right. \\
&\quad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - \\
&\quad 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\quad \left(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + \right. \\
&\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\quad \left(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000\right. \\
&\quad s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + \right. \\
&\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\quad \left(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\right. \\
&\quad s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + \right. \\
&\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\quad \left(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\right. \\
&\quad s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \left(159\,102\,401\,065\,863\,792\,789 + \right. \\
&\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\quad \left(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\right. \\
&\quad s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\quad \left(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\right. \\
&\quad s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\right. \\
&\quad s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad \left. 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\quad \left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\right. \\
&\quad s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\right.
\end{aligned}
$$

```
      s + 134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000
     s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4))) /
 (-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
   98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
   14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2) +
 (6 794 580 393 726 450 214 087 957 081 893 747 319 065 725 229 153 262 871 :
   936 000 000 000 s
  (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
    49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
    5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
    (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
         s^3)^2) / (159 102 401 065 863 792 789 +
      248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
    (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000
      s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
         s^3)^2) / (159 102 401 065 863 792 789 +
      248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
    (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000
      s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
         s^3)^2) / (159 102 401 065 863 792 789 +
      248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
    (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000
      s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
         s^3)^2) / (159 102 401 065 863 792 789 +
      248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
      30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
    (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
        31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
     (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
      s + 134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
    (165 603 664 707 324 700 271 632 612 455 644 928 000 000 000
      s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
```

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                31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
             (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
                s + 134 393 407 044 908 000 000 s^2 +
               30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
            (53 566 139 401 384 196 199 682 215 936 000 000 000 000 000
               s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
                31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
             (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
                s + 134 393 407 044 908 000 000 s^2 +
               30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
            (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000
               s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
                31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
             (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
               134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
                s^3 + 2 560 000 000 000 000 000 s^4))) /
          (-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
            98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
            14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2))) /
       (-36 207 230 881 355 889 034 044 528 400 216 595 501 686 097 074 011 219 920 248 \
          422 761 709 -
         12 651 438 488 369 732 248 931 818 923 214 761 315 709 100 210 396 905 880 564 \
          194 848 000 s) -
       (3 969 185 131 772 080 588 852 466 921 797 907 363 719 783 914 709 438 053 512 264 \
          537 505 784 967 077 528 047 137 843 450 672 793 270 400
          (-68 336 450 260 318 322 571 644 276 483 238 840 608 857 482 482 056 875 564 \
             001 884 596 411 761 784 821 162 410 842 444 034 471 044 086 991 721 784 \
             457 067 016 303 524 383 602 145 869 873 352 903 302 008 059 520 184 039 \
             820 259 755 634 119 521 469 739 144 710 650 931 647 159 242 643 011 431 \
             906 341 052 642 602 191 781 685 350 400 000 000 000 -
            10 702 851 660 634 728 130 231 753 484 304 228 353 300 201 001 494 019 647 \
             306 837 153 756 265 353 781 637 402 597 980 814 610 015 322 157 992 279 \
             304 095 974 537 080 153 762 324 416 769 546 471 956 703 678 793 151 602 \
             544 911 696 365 662 412 541 637 891 045 477 647 157 194 932 196 163 165 \
             695 590 353 767 918 404 976 640 000 000 000 000 000
            s +
           947 118 687 937 761 277 674 009 909 138 848 399 483 179 608 545 543 244 649 \
             930 679 536 120 305 742 687 970 832 904 732 843 673 764 726 338 704 976 \
             595 374 242 491 789 237 723 113 228 724 913 071 762 794 464 579 765 474 \
             283 295 781 879 692 389 084 887 345 570 175 691 548 511 857 077 645 616 \
             312 250 335 232 000 000 000 000 000 000 000 s^2 -
            (2 758 406 273 893 803 175 605 511 008 173 952 475 462 399 580 262 424 888 \
               283 035 473 393 933 509 831 978 934 442 211 026 945 365 319 122 409 291 \
               887 785 326 626 565 495 927 194 489 805 615 178 783 120 675 815 683 756 \
               241 335 416 283 776 746 573 941 719 996 167 993 901 006 343 186 507 496 \
               371 181 689 181 203 508 980 971 656 320 000
              (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
                 31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^5) /
             (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
               134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
```

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      s^3 + 2 560 000 000 000 000 000 s^4)^5 -
 (2 337 717 661 146 724 717 197 409 381 799 674 165 523 171 233 302 844 523 ×
     785 771 285 997 282 692 202 491 249 750 829 923 941 853 587 048 084 968 ×
     044 951 233 179 406 337 541 620 720 917 645 677 201 284 697 439 368 608 ×
     124 299 278 662 285 159 532 706 480 245 582 192 426 459 101 483 997 416 ×
     511 721 415 417 338 939 808 256 000 000 000 s
    (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^5) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4)^5 -
 (660 220 668 934 806 080 262 171 562 848 044 719 892 052 998 279 971 940 ×
     416 984 296 209 690 313 349 850 973 083 305 184 576 814 976 691 773 534 ×
     272 032 820 088 549 647 032 624 995 639 422 307 436 633 178 967 184 509 ×
     876 678 120 966 981 143 372 939 610 588 150 388 492 113 851 458 388 871 ×
     073 426 169 908 621 721 600 000 000 000 000
    s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^5) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4)^5 -
 (62 136 888 063 322 309 393 773 406 074 890 132 220 706 855 398 964 608 085 ×
     940 879 449 876 144 301 849 610 811 527 592 752 301 970 616 654 111 377 ×
     452 749 228 970 689 735 522 973 201 192 799 606 375 154 207 825 667 333 ×
     749 381 547 393 118 769 003 407 853 915 157 944 197 734 569 433 657 085 ×
     224 720 465 920 000 000 000 000 000 000 s^3
    (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^5) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4)^5 +
 (764 412 872 778 018 662 881 942 430 833 002 532 532 008 658 496 866 528 ×
     938 098 379 701 374 918 039 668 653 517 760 498 256 482 695 437 695 247 ×
     867 703 270 072 757 475 822 442 253 368 993 065 541 602 409 629 992 945 ×
     021 606 912 683 820 865 681 015 773 201 964 159 624 410 958 444 317 331 ×
     260 878 039 403 710 942 662 228 309 539 263 407
    (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^4) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
     134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
      s^3 + 2 560 000 000 000 000 000 s^4)^4 +
 (648 170 096 593 386 832 288 140 168 487 070 877 702 124 987 465 858 360 ×
     049 377 419 778 896 714 420 196 928 864 603 768 316 527 059 600 169 510 ×
     004 859 342 242 197 178 603 249 777 825 600 549 909 040 441 732 328 550 ×
     433 831 711 520 890 815 621 225 596 092 303 702 106 668 228 645 460 681 ×
     426 093 059 041 795 309 759 062 943 045 600 000
    s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^4) /
  (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
```

$$
\begin{aligned}
&134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\\
&\quad s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^4 +\\
&\Big(183\,120\,193\,249\,654\,920\,106\,393\,937\,390\,185\,596\,969\,122\,579\,856\,684\,422 \\
&\quad 404\,037\,917\,156\,666\,635\,088\,426\,419\,902\,496\,992\,912\,880\,117\,328\,352\,177 \\
&\quad 011\,165\,824\,233\,969\,555\,181\,104\,265\,712\,944\,857\,083\,362\,514\,644\,853\,104 \\
&\quad 211\,197\,788\,426\,943\,650\,752\,876\,248\,150\,657\,160\,867\,715\,698\,070\,641\,803 \\
&\quad 975\,168\,766\,048\,483\,723\,941\,164\,160\,000\,000\,000\\
&\quad s^2\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^4\Big)\Big/\\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\\
&\quad s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^4 +\\
&\Big(17\,238\,710\,202\,508\,671\,975\,476\,009\,974\,206\,187\,952\,340\,829\,160\,330\,927\,206 \\
&\quad 144\,261\,649\,959\,956\,686\,394\,836\,226\,684\,096\,322\,411\,803\,444\,128\,605\,271 \\
&\quad 725\,491\,922\,752\,339\,235\,373\,111\,408\,565\,633\,729\,813\,459\,706\,016\,023\,346 \\
&\quad 003\,747\,162\,359\,386\,203\,380\,479\,328\,111\,832\,529\,039\,810\,639\,047\,123\,890 \\
&\quad 805\,801\,467\,394\,836\,992\,000\,000\,000\,000\,000\\
&\quad s^3\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^4\Big)\Big/\\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\\
&\quad s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^4 +\\
&\Big(8\,256\,243\,396\,785\,221\,355\,997\,898\,044\,998\,611\,727\,338\,795\,129\,103\,842\,190 \\
&\quad 062\,994\,452\,850\,861\,841\,234\,357\,073\,112\,431\,215\,784\,389\,035\,795\,230\,827 \\
&\quad 267\,131\,466\,769\,679\,402\,964\,890\,338\,179\,957\,669\,022\,855\,381\,337\,053\,819 \\
&\quad 382\,200\,424\,029\,957\,467\,106\,672\,688\,734\,292\,345\,636\,558\,045\,667\,589\,581 \\
&\quad 089\,579\,413\,621\,411\,367\,780\,560\,525\,680\,960\,000\\
&\quad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^3\Big)\Big/\\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\\
&\quad s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^3 +\\
&\Big(6\,902\,563\,806\,178\,313\,979\,180\,319\,388\,655\,925\,913\,537\,526\,760\,932\,950\,632 \\
&\quad 376\,445\,781\,248\,025\,416\,573\,154\,926\,793\,115\,823\,553\,051\,070\,643\,288\,720 \\
&\quad 319\,710\,350\,379\,978\,432\,555\,607\,744\,182\,605\,104\,658\,230\,910\,075\,021\,545 \\
&\quad 702\,534\,861\,998\,767\,886\,795\,863\,684\,464\,521\,738\,753\,855\,757\,332\,750\,737 \\
&\quad 030\,085\,048\,093\,362\,708\,358\,219\,648\,000\,000\,000\\
&\quad s\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^3\Big)\Big/\\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\\
&\quad s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^3 +\\
&\Big(1\,931\,765\,580\,363\,573\,641\,919\,815\,204\,583\,372\,753\,141\,222\,045\,688\,620\,247 \\
&\quad 894\,970\,982\,636\,509\,898\,514\,291\,538\,500\,830\,075\,578\,097\,502\,159\,238\,991 \\
&\quad 331\,869\,422\,306\,156\,587\,255\,159\,027\,950\,510\,125\,446\,893\,027\,264\,485\,233 \\
&\quad 167\,294\,368\,874\,355\,931\,435\,434\,529\,195\,022\,393\,007\,892\,405\,390\,613\,550 \\
&\quad 899\,896\,023\,100\,012\,108\,236\,800\,000\,000\,000\,000\\
&\quad s^2\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +\\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^3\Big)\Big/
\end{aligned}
$$

$$
\begin{aligned}
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right.\\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 + \\
&\left(180\,610\,835\,298\,062\,785\,581\,173\,321\,921\,425\,605\,995\,248\,617\,878\,227\,094 \right. \\
&\quad 712\,945\,635\,036\,748\,232\,942\,807\,153\,015\,303\,916\,703\,132\,288\,571\,976\,228 \\
&\quad 226\,033\,486\,593\,395\,268\,059\,978\,769\,769\,007\,243\,846\,706\,934\,538\,201\,364 \\
&\quad 717\,923\,578\,591\,243\,183\,565\,650\,009\,812\,207\,571\,810\,717\,196\,384\,064\,788 \\
&\quad \left. 370\,347\,808\,631\,767\,040\,000\,000\,000\,000\,000\,000\right) \\
&\quad s^3 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^3\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^3 - \\
&\left(187\,287\,046\,464\,164\,411\,380\,160\,743\,820\,333\,739\,698\,287\,426\,951\,547\,454 \right. \\
&\quad 665\,207\,494\,924\,028\,020\,924\,849\,505\,408\,405\,838\,148\,356\,453\,940\,239\,728 \\
&\quad 067\,984\,980\,196\,036\,357\,628\,025\,379\,051\,358\,138\,347\,052\,735\,348\,269\,186 \\
&\quad 393\,511\,972\,079\,673\,017\,398\,633\,089\,666\,339\,482\,088\,750\,808\,364\,294\,682 \\
&\quad \left. 909\,503\,121\,990\,298\,089\,800\,965\,669\,337\,903\,045\,760\,000\right) \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(158\,814\,594\,282\,300\,217\,978\,911\,136\,275\,519\,224\,385\,170\,540\,244\,291\,734 \right. \\
&\quad 072\,398\,141\,300\,015\,621\,446\,708\,486\,781\,453\,591\,545\,168\,604\,827\,965\,670 \\
&\quad 432\,846\,992\,257\,896\,672\,607\,429\,502\,493\,104\,826\,484\,542\,144\,029\,610\,374 \\
&\quad 121\,724\,498\,450\,966\,573\,770\,380\,079\,944\,323\,537\,896\,938\,287\,508\,279\,046 \\
&\quad \left. 526\,067\,060\,303\,761\,300\,953\,946\,516\,258\,136\,320\,000\,000\right) \\
&\quad s \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(44\,877\,591\,745\,840\,119\,732\,194\,542\,251\,805\,674\,989\,627\,849\,135\,988\,167\,733 \right. \\
&\quad 005\,392\,439\,067\,454\,985\,840\,960\,812\,605\,771\,252\,930\,541\,098\,613\,106\,474 \\
&\quad 228\,077\,159\,371\,514\,154\,946\,103\,345\,847\,398\,050\,044\,752\,135\,340\,930\,277 \\
&\quad 500\,888\,605\,447\,498\,798\,234\,834\,730\,457\,062\,513\,240\,755\,368\,200\,302\,388 \\
&\quad \left. 255\,353\,585\,518\,022\,693\,298\,632\,704\,000\,000\,000\,000\right) \\
&\quad s^2 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right. \\
&\quad \left. 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \right. \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left. s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\
&\left(4\,225\,963\,688\,875\,891\,763\,012\,906\,230\,104\,398\,760\,128\,424\,276\,338\,144\,267 \right. \\
&\quad 351\,373\,306\,567\,107\,000\,993\,108\,302\,206\,545\,323\,338\,901\,525\,151\,023\,845 \\
&\quad 972\,477\,681\,888\,422\,141\,429\,912\,316\,809\,729\,223\,467\,690\,514\,579\,480\,265 \\
&\quad 043\,516\,219\,929\,562\,719\,904\,770\,259\,012\,940\,411\,601\,564\,685\,316\,031\,013 \\
&\quad \left. 538\,035\,621\,378\,676\,769\,587\,200\,000\,000\,000\,000\,000\right) \\
&\quad s^3 \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \right.
\end{aligned}
$$

```
      31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)^2) /
 (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
    134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
     s^3 + 2 560 000 000 000 000 000 s^4)^2 +
(155 185 546 894 966 664 919 885 624 075 931 206 878 266 639 464 317 708 *
    899 933 456 307 298 974 458 923 457 997 032 455 393 811 933 169 750 063 *
    893 239 139 137 856 612 082 892 547 160 680 225 529 409 892 336 439 047 *
    564 803 878 651 337 978 203 695 397 757 414 462 036 096 337 365 038 500 *
    760 476 925 975 788 091 059 955 971 459 186 816 000 000
   (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
     31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
 (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
   134 393 407 044 908 000 000 s^2 +
   30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
(115 996 612 393 757 306 840 885 705 904 134 005 633 851 433 603 936 693 *
    423 374 051 387 745 567 939 313 684 402 498 540 930 344 789 534 243 925 *
    428 731 127 461 862 759 051 444 325 091 165 557 609 862 217 381 709 673 *
    626 157 637 629 997 753 497 916 748 423 276 295 634 866 642 377 006 544 *
    634 778 303 326 295 213 283 934 955 417 600 000 000 000
   s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
     31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
 (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
   134 393 407 044 908 000 000 s^2 +
   30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
(14 377 661 384 176 467 373 473 538 234 224 606 807 891 567 181 416 673 578 *
    801 708 213 480 228 907 198 613 263 850 463 381 187 195 769 598 940 354 *
    156 583 962 619 364 566 258 241 051 179 694 597 157 308 852 108 064 169 *
    377 600 350 648 121 088 559 033 223 786 745 406 159 083 993 495 177 289 *
    617 475 520 995 175 819 755 520 000 000 000 000 000
   s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
     31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
 (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
   134 393 407 044 908 000 000 s^2 +
   30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) -
(861 016 989 034 328 434 249 099 917 398 953 090 439 254 189 586 857 495 *
    136 300 617 760 109 368 856 989 064 393 549 757 130 612 513 387 580 640 *
    887 813 976 584 083 444 761 566 466 571 568 102 792 511 631 331 436 150 *
    431 166 632 528 981 538 535 531 715 768 700 159 719 589 556 233 706 950 *
    560 283 863 941 120 000 000 000 000 000 000 000
   s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
     31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
 (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
   134 393 407 044 908 000 000 s^2 +
   30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) -
(43 684 070 589 718 390 650 425 462 281 240 700 760 525 549 891 977 966 677 *
    028 163 315 975 497 926 677 008 406 610 149 640 105 000 501 627 282 885 *
    365 274 484 572 731 742 463 147 864 000 810 557 713 939 244 433 825 956 *
    786 404 848 605 815 965 476 778 473 286 295 252 108 902 939 134 546 035 *
    512 072 085 235 187 712 000 000 000 000 000
   (425 344 836 316 683 461 233 490 967 +
      422 022 963 067 247 697 616 800 000 s +
      166 274 056 891 576 320 000 000 000 s^2 +
```

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        29 903 237 888 000 000 000 000 000 s^3 +
        2 048 000 000 000 000 000 000 000 s^4)^2) /
    (425 344 836 316 683 461 233 490 967 + 791 574 528 521 627 217 234 436 405
        s + 558 073 362 537 897 309 232 000 000
        s^2 + 189 814 551 559 852 800 000 000 000
        s^3 + 31 471 646 720 000 000 000 000 000
        s^4 + 2 048 000 000 000 000 000 000 000 s^5)^2 -
  (1 335 789 746 027 188 954 010 737 658 230 705 305 330 911 903 130 398 962 *
      943 016 228 153 969 418 318 409 834 715 779 581 001 937 183 160 986 319 *
      189 047 664 612 202 685 516 255 043 384 407 135 437 488 333 355 736 058 *
      158 735 653 289 568 694 385 095 443 083 399 538 108 645 458 619 291 096 *
      279 394 384 027 621 241 517 825 156 343 168 000 000
     (425 344 836 316 683 461 233 490 967 +
       422 022 963 067 247 697 616 800 000 s +
       166 274 056 891 576 320 000 000 000 s^2 +
       29 903 237 888 000 000 000 000 000 s^3 +
       2 048 000 000 000 000 000 000 000 s^4)) /
    (425 344 836 316 683 461 233 490 967 + 791 574 528 521 627 217 234 436 405
      s + 558 073 362 537 897 309 232 000 000
      s^2 + 189 814 551 559 852 800 000 000 000
      s^3 + 31 471 646 720 000 000 000 000 000
      s^4 + 2 048 000 000 000 000 000 000 000 s^5) +
  (101 771 535 420 675 483 756 359 544 517 156 428 338 370 056 901 367 776 *
      353 566 228 816 862 902 303 723 602 309 733 098 874 018 881 422 364 771 *
      795 201 479 363 957 586 841 062 280 982 249 463 241 823 203 327 197 054 *
      276 587 246 676 727 945 105 582 243 217 631 529 066 107 044 302 741 943 *
      981 593 764 100 172 656 447 323 848 481 886 901 760 000
     (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
       49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
       5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
       (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
          (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
              s^3)^2) / (159 102 401 065 863 792 789 +
         248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
         30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
       (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000
          s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
              s^3)^2) / (159 102 401 065 863 792 789 +
         248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
         30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
       (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000
          s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
            31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
              s^3)^2) / (159 102 401 065 863 792 789 +
         248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
         30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
       (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000
```

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      s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
           s^3)^2) / (159 102 401 065 863 792 789 +
        248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
        30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
     (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
      (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
        s + 134 393 407 044 908 000 000 s^2 +
        30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
     (165 603 664 707 324 700 271 632 612 455 644 928 000 000 000
        s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
      (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
        s + 134 393 407 044 908 000 000 s^2 +
        30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
     (53 566 139 401 384 196 199 682 215 936 000 000 000 000 000
        s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
      (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
        s + 134 393 407 044 908 000 000 s^2 +
        30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
     (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000
        s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
      (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
        134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
         s^3 + 2 560 000 000 000 000 000 s^4))) /
  (-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
    98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
    14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2) +
   (31 023 527 436 110 591 177 928 259 475 635 524 806 629 507 941 258 875 219 \
    799 743 080 967 424 710 814 940 692 383 735 945 401 579 102 703 170 122 \
    711 612 490 683 452 272 459 491 601 331 763 082 016 130 428 009 784 963 \
    085 345 425 566 089 462 680 133 996 907 823 526 913 476 376 590 090 214 \
    834 588 765 314 872 590 247 451 364 096 000 000 000
    s (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
      49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
      5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
      (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
        (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
           s^3)^2) / (159 102 401 065 863 792 789 +
        248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
        30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
      (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000
        s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
```

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                s^3)^2) / (159 102 401 065 863 792 789 +
              248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
              30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
            (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000
              s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
                31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
                  s^3)^2) / (159 102 401 065 863 792 789 +
              248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
              30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
            (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000
              s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
                31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
                  s^3)^2) / (159 102 401 065 863 792 789 +
              248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
              30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 +
            (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
              (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
                31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
             (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
                s + 134 393 407 044 908 000 000 s^2 +
              30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
            (165 603 664 707 324 700 271 632 612 455 644 928 000 000 000
              s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
                31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
             (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
                s + 134 393 407 044 908 000 000 s^2 +
              30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
            (53 566 139 401 384 196 199 682 215 936 000 000 000 000 000
              s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
                31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
             (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
                s + 134 393 407 044 908 000 000 s^2 +
              30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
            (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000
              s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
                31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
             (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
                134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
                  s^3 + 2 560 000 000 000 000 000 s^4))) /
          (- 162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
            98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
            14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2) -
          (555 274 386 785 806 709 206 175 118 726 540 978 339 470 581 285 995 106 :
            754 358 222 443 239 348 577 076 144 311 764 843 880 268 972 428 583 152 :
            796 308 039 614 003 304 772 007 732 088 996 435 640 281 874 976 732 806 :
            958 950 909 893 115 598 884 974 918 789 669 490 076 113 449 663 963 016 :
            173 383 432 267 885 028 727 927 138 708 223 407
            (- 109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
              49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
```

$$
\begin{aligned}
&5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000 \\
&\qquad s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
&\qquad 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000 \\
&\quad s\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000 \\
&\qquad s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
&\qquad 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000 \\
&\quad s^2\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000 \\
&\qquad s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
&\qquad 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 - \\
&\Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000 \\
&\quad s^3\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000 \\
&\qquad s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
&\qquad 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\Big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2 + \\
&\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000 \\
&\qquad s^3\big)\big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + \\
&\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000 \\
&\quad s\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000 \\
&\qquad s^3\big)\big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + \\
&\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000 \\
&\quad s^2\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\qquad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000 \\
&\qquad s^3\big)\big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + \\
&\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000 \\
&\quad s^3\,\big(159\,102\,401\,065\,863\,792\,789 +
\end{aligned}
$$

```
          119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000
           s^2 + 2 816 000 000 000 000 000 s^3)) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
          s + 134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
          s^3 + 2 560 000 000 000 000 000 s^4))^2) /
  (-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
     98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
     14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2)^2 -
 (152 828 578 881 153 992 097 045 448 565 934 227 997 629 765 424 022 853 *
     561 511 693 290 330 516 312 471 801 568 022 774 907 013 337 407 884 745 *
     981 999 918 531 733 467 429 325 828 067 110 672 248 089 784 115 817 199 *
     561 628 126 321 098 245 328 405 206 603 736 061 982 094 316 856 735 682 *
     070 831 792 617 912 251 833 839 541 639 200 000
   s (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
      49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
      5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
      (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
         (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
            s + 31 365 024 640 000 000 000 s^2 +
           2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
          s^3 + 2 560 000 000 000 000 000 s^4)^2 -
      (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000
         s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
            s + 31 365 024 640 000 000 000 s^2 +
           2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
          s^3 + 2 560 000 000 000 000 000 s^4)^2 -
      (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000
         s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
            s + 31 365 024 640 000 000 000 s^2 +
           2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
          s^3 + 2 560 000 000 000 000 000 s^4)^2 -
      (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000
         s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
            s + 31 365 024 640 000 000 000 s^2 +
           2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
          s^3 + 2 560 000 000 000 000 000 s^4)^2 +
      (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
         (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
          31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
```

$$
\begin{aligned}
&s^3\big)\big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + \\
&\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000 \\
&\quad s\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000 \\
&\quad\quad\quad s^3\big)\big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + \\
&\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000 \\
&\quad s^2\,\big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000 \\
&\quad\quad\quad s^3\big)\big) \Big/ \big(159\,102\,401\,065\,863\,792\,789 + \\
&\quad 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&\quad 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000 \\
&\quad s^3\,\big(159\,102\,401\,065\,863\,792\,789 + \\
&\quad\quad 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000 \\
&\quad\quad\quad s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135 \\
&\quad\quad s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad\quad\quad s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\big)^2\big) \Big/ \\
&\big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - \\
&\quad 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000 \\
&\quad\quad s^2\big)^2 - \big(1 \Big/ \big(-2\,534\,743 - 800\,000\,s\big)\big) \\
&2\,757\,598\,800\,211\,863\,972\,120\,473\,059\,856\,979\,568\,061\,251\,520\,137\,201\,181 \\
&\quad 148\,884\,001\,439\,425\,974\,313\,464\,607\,437\,904\,703\,621\,960\,922\,382\,051\,834 \\
&\quad 408\,965\,187\,345\,717\,509\,024\,666\,657\,098\,937\,541\,142\,058\,586\,272\,333\,014 \\
&\quad 357\,412\,315\,586\,119\,643\,245\,960\,410\,379\,281\,583\,493\,810\,047\,483\,255\,610 \\
&\quad 313\,954\,625\,882\,501\,727\,764\,245\,611\,504\,000\,000 \\
&\big(-\big(\big(880\,000\,\big(425\,344\,836\,316\,683\,461\,233\,490\,967 + \\
&\quad\quad 422\,022\,963\,067\,247\,697\,616\,800\,000\,s + \\
&\quad\quad 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + \\
&\quad\quad 29\,903\,237\,888\,000\,000\,000\,000\,000\,s^3 + \\
&\quad\quad 2\,048\,000\,000\,000\,000\,000\,000\,000 \\
&\quad\quad\quad s^4\big)\big) \Big/ \big(425\,344\,836\,316\,683\,461\,233\,490\,967 + \\
&\quad 791\,574\,528\,521\,627\,217\,234\,436\,405\,s + \\
&\quad 558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + \\
&\quad 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 + \\
&\quad 31\,471\,646\,720\,000\,000\,000\,000\,000\,s^4 + \\
&\quad 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\big)\big) - \big(1\,654\,743 \\
&\big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \\
&\quad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - \\
&\quad 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 - \\
&\quad \big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \\
&\quad\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000 \\
&\quad\quad\quad s + 31\,365\,024\,640\,000\,000\,000\,s^2 + \\
&\quad\quad\quad 2\,816\,000\,000\,000\,000\,000\,s^3\big)^2\big) \Big/ \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s +
\end{aligned}
$$

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      134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
       s^3 + 2 560 000 000 000 000 000 s^4)^2 -
   (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000
     s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
        s + 31 365 024 640 000 000 000 s^2 +
       2 816 000 000 000 000 000 s^3)^2) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
       s^3 + 2 560 000 000 000 000 000 s^4)^2 -
   (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000
     s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
        s + 31 365 024 640 000 000 000 s^2 +
       2 816 000 000 000 000 000 s^3)^2) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
       s^3 + 2 560 000 000 000 000 000 s^4)^2 -
   (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000
     s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
        s + 31 365 024 640 000 000 000 s^2 +
       2 816 000 000 000 000 000 s^3)^2) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
       s^3 + 2 560 000 000 000 000 000 s^4)^2 +
   (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
     (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
        s^3)) / (159 102 401 065 863 792 789 +
     248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (165 603 664 707 324 700 271 632 612 455 644 928 000 000 000 s
     (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
        s^3)) / (159 102 401 065 863 792 789 +
     248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (53 566 139 401 384 196 199 682 215 936 000 000 000 000 000 s^2
     (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
        s^3)) / (159 102 401 065 863 792 789 +
     248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
   (4 635 197 768 041 496 952 053 760 000 000 000 000 000 000
     s^3 (159 102 401 065 863 792 789 +
       119 161 407 397 889 600 000 s + 31 365 024 640 000 000 000
        s^2 + 2 816 000 000 000 000 000 s^3)) /
    (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
      134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
       s^3 + 2 560 000 000 000 000 000 s^4))) /
 (-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
```

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      98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
      14 768 487 874 869 886 975 696 358 353 435 520 000 000 000
       s^2)) + (1 / (-2 534 743 - 800 000 s)^2)
3 628 379 694 375 556 517 472 912 911 957 931 107 127 641 928 469 516 853 ∖
 907 269 082 795 879 976 621 721 564 049 910 647 278 408 210 783 484 928 ∖
 800 423 008 885 838 001 025 614 909 271 006 176 220 193 046 805 649 417 ∖
 381 816 693 612 364 560 595 015 987 356 079 978 772 836 903 584 705 432 ∖
 325 831 038 274 135 641 402 470 400 000 000
(- (((880 000 (425 344 836 316 683 461 233 490 967 +
            422 022 963 067 247 697 616 800 000 s +
            166 274 056 891 576 320 000 000 000 s^2 +
            29 903 237 888 000 000 000 000 000 s^3 +
            2 048 000 000 000 000 000 000 000 s^4)) /
       (425 344 836 316 683 461 233 490 967 +
        791 574 528 521 627 217 234 436 405 s +
        558 073 362 537 897 309 232 000 000 s^2 +
        189 814 551 559 852 800 000 000 000 s^3 +
        31 471 646 720 000 000 000 000 000 s^4 +
        2 048 000 000 000 000 000 000 000 s^5)) - (1 654 743
(-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
 49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
 5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
  (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
          s + 31 365 024 640 000 000 000 s^2 +
        2 816 000 000 000 000 000 s^3)^2) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
       s + 134 393 407 044 908 000 000
       s^2 + 30 784 668 800 000 000 000
       s^3 + 2 560 000 000 000 000 000 s^4)^2 -
  (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000 s
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
          s + 31 365 024 640 000 000 000 s^2 +
        2 816 000 000 000 000 000 s^3)^2) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
       s + 134 393 407 044 908 000 000
       s^2 + 30 784 668 800 000 000 000
       s^3 + 2 560 000 000 000 000 000 s^4)^2 -
  (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000 s^2
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
          s + 31 365 024 640 000 000 000 s^2 +
        2 816 000 000 000 000 000 s^3)^2) /
   (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
       s + 134 393 407 044 908 000 000
       s^2 + 30 784 668 800 000 000 000
       s^3 + 2 560 000 000 000 000 000 s^4)^2 -
  (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000 s^3
      (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
          s + 31 365 024 640 000 000 000 s^2 +
```

$$
\begin{aligned}
&\left(2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\
&\Big(\left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\right. \\
&\quad s + 134\,393\,407\,044\,908\,000\,000 \\
&\quad s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left.s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\
&\left(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\right. \\
&\quad\quad s + 31\,365\,024\,640\,000\,000\,000 \\
&\quad\quad \left.\left.s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left.s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\right. \\
&\quad\quad s + 31\,365\,024\,640\,000\,000\,000 \\
&\quad\quad \left.\left.s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left.s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\right. \\
&\quad\quad s + 31\,365\,024\,640\,000\,000\,000 \\
&\quad\quad \left.\left.s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left.s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\
&\left(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\right. \\
&\quad \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\right. \\
&\quad\quad s + 31\,365\,024\,640\,000\,000\,000 \\
&\quad\quad \left.\left.s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\right) \Big/ \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000 \\
&\quad \left.\left.s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)\right)\Big/ \\
&\Big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - \\
&\quad \left.14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\right)\Big)^2 - \\
&\Big(3\,638\,536\,152\,278\,950\,140\,994\,980\,008\,482\,880\,287\,052\,563\,206\,963\,266\,177 \\
&\quad 746\,926\,650\,616\,938\,031\,054\,587\,150\,181\,758\,133\,747\,254\,970\,570\,483\,973 \\
&\quad 959\,395\,938\,398\,227\,147\,542\,603\,848\,988\,795\,813\,158\,329\,553\,318\,823\,257 \\
&\quad 716\,432\,936\,164\,745\,229\,301\,713\,649\,835\,671\,636\,366\,679\,236\,578\,846\,460 \\
&\quad 434\,653\,698\,191\,657\,366\,953\,554\,329\,600\,000\,000 \\
&\quad \Big(21\,073\,325\,392\,469\,992\,425\,866\,443\,862\,931\,334\,849\,266\,794\,630\,431\,199 \\
&\quad\quad 232\,000\,000\,000\,000 + \\
&\quad\quad 11\,449\,707\,856\,276\,429\,780\,807\,714\,190\,162\,496\,712\,142\,612\,073\,676 \\
&\quad\quad 800\,000\,000\,000\,000\,000\,s + \\
&\quad\quad 1\,416\,644\,054\,176\,266\,820\,421\,903\,589\,332\,037\,787\,190\,231\,040\,000\,000 \\
&\quad\quad 000\,000\,000\,000\,000\,s^2 - \\
&\quad\quad \Big(43\,694\,661\,139\,353\,553\,309\,932\,861\,521\,085\,629\,828\,001\,076\,091\,953 \\
&\quad\quad\quad 168\,386\,763\,460\,499\,309 \\
&\quad\quad\quad \Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s +
\end{aligned}
$$

$$
\begin{aligned}
&31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^3\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + \\
&248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^3 - \\
&\Big(37\,030\,723\,867\,625\,895\,551\,531\,949\,666\,228\,340\,660\,585\,000\,394\,649 \\
&678\,036\,815\,287\,200\,000 \\
&s\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^3\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + \\
&248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^3 - \\
&\Big(10\,458\,255\,797\,678\,885\,542\,202\,461\,787\,787\,661\,035\,176\,109\,846\,370 \\
&794\,433\,920\,000\,000\,000 \\
&s^2\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^3\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + \\
&248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^3 - \\
&\Big(984\,282\,226\,253\,861\,338\,440\,262\,990\,031\,201\,447\,886\,856\,414\,600\,704 \\
&000\,000\,000\,000\,000 \\
&s^3\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^3\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + \\
&248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^3 + \\
&\Big(5\,473\,096\,836\,891\,596\,841\,188\,936\,893\,232\,663\,222\,905\,693\,516\,340 \\
&993\,517\,892\,500\,480\,000 \\
&\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + \\
&248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 + \\
&\Big(10\,007\,689\,587\,526\,012\,414\,789\,669\,659\,282\,920\,709\,966\,025\,195\,610 \\
&670\,109\,824\,000\,000\,000 \\
&s\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + \\
&248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 + \\
&\Big(3\,829\,343\,422\,066\,149\,104\,277\,157\,280\,509\,731\,169\,229\,035\,315\,663 \\
&718\,400\,000\,000\,000\,000 \\
&s^2\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/ \Big(159\,102\,401\,065\,863\,792\,789 + \\
&248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + \\
&30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 + \\
&\Big(428\,391\,495\,398\,170\,168\,801\,927\,847\,900\,871\,606\,423\,374\,315\,520\,000 \\
\end{aligned}
$$

```
      000 000 000 000 000
    s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000
        s^3)^2) / (159 102 401 065 863 792 789 +
     248 482 031 204 773 909 135 s + 134 393 407 044 908 000 000 s^2 +
     30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4)^2 -
(24 819 723 839 525 122 582 724 416 990 343 402 218 305 518 333 879 ×
      129 165 587 200 000 000
    (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
 (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
     s + 134 393 407 044 908 000 000 s^2 +
    30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) -
(31 382 005 346 932 290 729 244 328 226 924 794 469 395 232 058 188 ×
      057 600 000 000 000 000
    s (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
 (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
     s + 134 393 407 044 908 000 000 s^2 +
    30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) -
(12 022 532 128 267 828 518 596 692 550 893 302 698 906 711 986 176 ×
      000 000 000 000 000 000
    s^2 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
 (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
     s + 134 393 407 044 908 000 000 s^2 +
    30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) -
(1 287 858 231 069 333 473 110 821 444 847 307 079 263 846 400 000 ×
      000 000 000 000 000 000
    s^3 (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000 s +
       31 365 024 640 000 000 000 s^2 + 2 816 000 000 000 000 000 s^3)) /
 (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
     s + 134 393 407 044 908 000 000 s^2 +
    30 784 668 800 000 000 000 s^3 + 2 560 000 000 000 000 000 s^4) +
(5 760 731 868 161 197 591 557 369 355 048 438 472 448 009 205 048 ×
      884 882 209 737 257 600
    (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 -
      49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s -
      5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 -
      (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
          (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
              s + 31 365 024 640 000 000 000 s^2 +
             2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
          s + 134 393 407 044 908 000 000
          s^2 + 30 784 668 800 000 000 000
          s^3 + 2 560 000 000 000 000 000 s^4)^2 -
      (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000 s
          (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
              s + 31 365 024 640 000 000 000 s^2 +
```

$$2\,816\,000\,000\,000\,000\,000\,s^3)^2\Big) \Big/$$
$$\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 -$$
$$\Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000\,s^2\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/$$
$$\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 -$$
$$\Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000\,s^3\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)^2\Big) \Big/$$
$$\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)^2 +$$
$$\Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/$$
$$\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) +$$
$$\Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000\,s\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/$$
$$\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) +$$
$$\Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/$$
$$\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big) +$$
$$\Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3\,\Big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\Big)\Big) \Big/$$
$$\Big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\Big)\Big)\Big) \Big/$$
$$\Big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 -$$

```
    98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s –
    14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2) +
 (6 794 580 393 726 450 214 087 957 081 893 747 319 065 725 229 153 /
    262 871 936 000 000 000
   s (-109 845 491 838 153 752 529 953 527 803 043 411 200 000 000 –
      49 652 065 830 143 655 804 638 413 117 440 000 000 000 000 s –
      5 098 717 544 845 646 647 259 136 000 000 000 000 000 000 s^2 –
      (174 177 747 873 421 038 194 043 252 954 033 328 773 782 907
         (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
            s + 31 365 024 640 000 000 000 s^2 +
           2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
          s + 134 393 407 044 908 000 000
          s^2 + 30 784 668 800 000 000 000
          s^3 + 2 560 000 000 000 000 000 s^4)^2 –
      (147 613 642 426 820 348 196 834 098 046 340 878 645 600 000 s
         (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
            s + 31 365 024 640 000 000 000 s^2 +
           2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
          s + 134 393 407 044 908 000 000
          s^2 + 30 784 668 800 000 000 000
          s^3 + 2 560 000 000 000 000 000 s^4)^2 –
      (41 689 199 413 043 133 046 971 903 209 324 160 000 000 000 s^2
         (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
            s + 31 365 024 640 000 000 000 s^2 +
           2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
          s + 134 393 407 044 908 000 000
          s^2 + 30 784 668 800 000 000 000
          s^3 + 2 560 000 000 000 000 000 s^4)^2 –
      (3 923 592 882 296 718 402 756 628 992 000 000 000 000 000 s^3
         (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
            s + 31 365 024 640 000 000 000 s^2 +
           2 816 000 000 000 000 000 s^3)^2) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135
          s + 134 393 407 044 908 000 000
          s^2 + 30 784 668 800 000 000 000
          s^3 + 2 560 000 000 000 000 000 s^4)^2 +
      (121 430 024 829 308 274 820 373 422 042 428 443 769 120 000
         (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
            s + 31 365 024 640 000 000 000
            s^2 + 2 816 000 000 000 000 000 s^3)) /
       (159 102 401 065 863 792 789 + 248 482 031 204 773 909 135 s +
          134 393 407 044 908 000 000 s^2 + 30 784 668 800 000 000 000
          s^3 + 2 560 000 000 000 000 000 s^4) +
      (165 603 664 707 324 700 271 632 612 455 644 928 000 000 000 s
         (159 102 401 065 863 792 789 + 119 161 407 397 889 600 000
            s + 31 365 024 640 000 000 000
```

$$
\begin{aligned}
&s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
&\quad 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000\,s^2 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
&\quad 2\,560\,000\,000\,000\,000\,000\,s^4\big) + \\
&\big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000\,s^3 \\
&\quad \big(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + \\
&\quad\quad 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\big)\big) \Big/ \\
&\big(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + \\
&\quad 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + \\
&\quad 2\,560\,000\,000\,000\,000\,000\,s^4\big)\big)\big) \Big/ \\
&\big(-162\,593\,214\,882\,266\,515\,903\,623\,358\,714\,648\,296\,204\,662\,907 - \\
&\quad 98\,016\,349\,515\,989\,270\,898\,802\,693\,660\,686\,181\,678\,400\,000\,s - \\
&\quad 14\,768\,487\,874\,869\,886\,975\,696\,358\,353\,435\,520\,000\,000\,000\,s^2\big)\big)\big) \Big/ \\
&\big(-36\,207\,230\,881\,355\,889\,034\,044\,528\,400\,216\,595\,501\,686\,097\,074\,011\,219 \\
&\quad 920\,248\,422\,761\,709 - \\
&\quad 12\,651\,438\,488\,369\,732\,248\,931\,818\,923\,214\,761\,315\,709\,100\,210\,396\,905 \\
&\quad 880\,564\,194\,848\,000\,s\big)\big)\big) \Big/ \\
&\big(-176\,492\,853\,003\,258\,022\,027\,735\,835\,396\,596\,286\,462\,565\,130\,226\,908\,066\,433 \\
&\quad 402\,305\,366\,213\,081\,383\,506\,469\,748\,633\,182\,681\,413\,172\,107\,085\,426\,044\,688 \\
&\quad 644\,901\,406\,236\,508\,822\,114\,001\,133\,931\,899\,006\,204\,955\,711\,233\,420\,730\,612 \\
&\quad 969\,760\,383\,352\,958\,235\,993\,482\,256\,154\,959\,678\,041\,808\,879\,660\,015\,502\,245 \\
&\quad 243\,722\,853\,851\,955\,200\,000\,000 - \\
&\quad \big(1 \Big/ \big(-2\,534\,743 - 800\,000\,s\big)\big) \\
&\quad 1\,229\,181\,653\,588\,989\,311\,978\,651\,866\,042\,848\,373\,747\,747\,346\,555\,207\,637\,702 \\
&\quad 098\,163\,092\,406\,764\,830\,169\,837\,101\,233\,167\,590\,197\,251\,556\,857\,709\,973\,558 \\
&\quad 302\,191\,494\,232\,309\,946\,280\,795\,102\,173\,560\,394\,523\,225\,041\,346\,064\,666\,314 \\
&\quad 024\,193\,726\,737\,072\,822\,266\,635\,019\,308\,900\,491\,781\,261\,178\,427\,231\,373\,547 \\
&\quad 331\,088\,568\,363\,144\,320\,000 \\
&\quad \big(-\big(\big(880\,000\,\big(425\,344\,836\,316\,683\,461\,233\,490\,967 + \\
&\quad\quad 422\,022\,963\,067\,247\,697\,616\,800\,000\,s + \\
&\quad\quad 166\,274\,056\,891\,576\,320\,000\,000\,000\,s^2 + \\
&\quad\quad 29\,903\,237\,888\,000\,000\,000\,000\,000\,s^3 + \\
&\quad\quad 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^4\big)\big) \Big/ \big(425\,344\,836\,316\,683\,461\,233\,490\,967 + \\
&\quad\quad 791\,574\,528\,521\,627\,217\,234\,436\,405\,s + \\
&\quad\quad 558\,073\,362\,537\,897\,309\,232\,000\,000\,s^2 + \\
&\quad\quad 189\,814\,551\,559\,852\,800\,000\,000\,000\,s^3 + \\
&\quad\quad 31\,471\,646\,720\,000\,000\,000\,000\,000\,s^4 + \\
&\quad\quad 2\,048\,000\,000\,000\,000\,000\,000\,000\,s^5\big)\big) - \big(1\,654\,743 \\
&\quad \big(-109\,845\,491\,838\,153\,752\,529\,953\,527\,803\,043\,411\,200\,000\,000 - \\
&\quad\quad 49\,652\,065\,830\,143\,655\,804\,638\,413\,117\,440\,000\,000\,000\,000\,s - \\
&\quad\quad 5\,098\,717\,544\,845\,646\,647\,259\,136\,000\,000\,000\,000\,000\,000\,s^2 -
\end{aligned}
$$

$$\Big(174\,177\,747\,873\,421\,038\,194\,043\,252\,954\,033\,328\,773\,782\,907 \\ \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\ \Big(147\,613\,642\,426\,820\,348\,196\,834\,098\,046\,340\,878\,645\,600\,000 \\ s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\ \Big(41\,689\,199\,413\,043\,133\,046\,971\,903\,209\,324\,160\,000\,000\,000 \\ s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 - \\ \Big(3\,923\,592\,882\,296\,718\,402\,756\,628\,992\,000\,000\,000\,000\,000 \\ s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)^2\Big) \Big/ \\ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)^2 + \\ \Big(121\,430\,024\,829\,308\,274\,820\,373\,422\,042\,428\,443\,769\,120\,000 \\ \left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\ \Big(165\,603\,664\,707\,324\,700\,271\,632\,612\,455\,644\,928\,000\,000\,000 \\ s\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\ \Big(53\,566\,139\,401\,384\,196\,199\,682\,215\,936\,000\,000\,000\,000\,000 \\ s^2\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right) + \\ \Big(4\,635\,197\,768\,041\,496\,952\,053\,760\,000\,000\,000\,000\,000\,000 \\ s^3\left(159\,102\,401\,065\,863\,792\,789 + 119\,161\,407\,397\,889\,600\,000\,s + 31\,365\,024\,640\,000\,000\,000\,s^2 + 2\,816\,000\,000\,000\,000\,000\,s^3\right)\Big) \Big/ \\ \left(159\,102\,401\,065\,863\,792\,789 + 248\,482\,031\,204\,773\,909\,135\,s + 134\,393\,407\,044\,908\,000\,000\,s^2 + 30\,784\,668\,800\,000\,000\,000\,s^3 + 2\,560\,000\,000\,000\,000\,000\,s^4\right)\Big) \Big/$$

```
                                    (-162 593 214 882 266 515 903 623 358 714 648 296 204 662 907 -
                                      98 016 349 515 989 270 898 802 693 660 686 181 678 400 000 s -
                                      14 768 487 874 869 886 975 696 358 353 435 520 000 000 000 s^2))))/
                          (-6 583 408 771 806 292 993 995 946 277 334 947 360 319 744 479 111 454 717 651 267 808 ×
                             253 885 984 215 922 060 684 232 217 619 520 741 931 -
                           3 053 219 332 132 369 683 732 666 862 921 467 202 861 372 242 084 183 118 086 357 336 ×
                             542 911 513 136 560 036 259 879 577 440 610 208 000 s))/
                 46 773 167 357 840 264 280 396 342 847 166 723 050 345 605 200 691 830 011 821 073 274 170 054 ×
                   427 641 040 366 189 957 603 294 705 437 729 517 722 392 401 009 180 320 398 524 794 695 506 ×
                   683 702 490 139 000 000], Table[t, {t, 1/100, 10, 1/100}], 60, "cme", 200];
Htlist = Table[{i/100, Ht[[i]]}, {i, 1, 1000}];
ListPlot[Htlist]
Export["D:\\Kut2\\MM\\hist_jsq2.csv", N[Htlist, 6], "Table", "FieldSeparator" → ","]
```

In[•]:=
```
(* JBT system time distribution solver *)
B = 5;
M = 4;
λ = 5 / 4;
μ = {1, 11 / 10, 12 / 10, 13 / 10, 14 / 10};
c = 1 / Sum[Product[λ / μ[[j]], {j, 1, i}], {i, 0, B}];
{ν[0], ν[1], ν[2], ν[3], ν[4], ν[5]} =
  {005283, 020330, 071123, 228085, 675179, 0} / 1000000;
y = ν[0] + ν[1] + ν[2] + ν[3];
eqns = {};
For[j = 1, j ≤ M, j++,
  For[i = 1, i ≤ j, i++,
    eqn = {};
    If[(i > 1 && j < M),
     eqn = {Hs[i, j] ==
         (λ / y + μ[[j]]) / (s + λ / y + μ[[j]]) *
          ((λ / y) / (λ / y + μ[[j]]) Hs[i, j + 1] + μ[[j]] / (λ / y + μ[[j]]) Hs[i - 1, j - 1])}];
    If[(i > 1) && (j == M),
     eqn = {Hs[i, M] ==
         μ[[M]] / (s + μ[[M]]) * Hs[i - 1, M - 1]}];
    If[(i == 1) && (j ≤ M - 1),
     eqn = {Hs[1, j] == (λ / y + μ[[j]]) / (s + λ / y + μ[[j]]) * ((λ / y) / (λ / y + μ[[j]]) * Hs[i, j + 1] +
           μ[[j]] / (λ / y + μ[[j]]))}];
    If[(i == 1) && (j == M),
     eqn = {Hs[1, M] ==
         μ[[M]] / (s + μ[[M]])}];
    eqns = eqns ~Join~ eqn;
   ];
 ];
```

In[•]:= **eqns**

Out[•]=
$$\left\{\text{Hs}[1,1] == \frac{1\,574\,821\left(\frac{324\,821}{1\,574\,821}+\frac{1\,250\,000\,\text{Hs}[1,2]}{1\,574\,821}\right)}{324\,821\left(\frac{1\,574\,821}{324\,821}+s\right)},\right.$$
$$\text{Hs}[1,2] == \frac{16\,073\,031\left(\frac{3\,573\,031}{16\,073\,031}+\frac{12\,500\,000\,\text{Hs}[1,3]}{16\,073\,031}\right)}{3\,248\,210\left(\frac{16\,073\,031}{3\,248\,210}+s\right)},$$
$$\text{Hs}[2,2] == \frac{16\,073\,031\left(\frac{3\,573\,031\,\text{Hs}[1,1]}{16\,073\,031}+\frac{12\,500\,000\,\text{Hs}[2,3]}{16\,073\,031}\right)}{3\,248\,210\left(\frac{16\,073\,031}{3\,248\,210}+s\right)},$$
$$\text{Hs}[1,3] == \frac{8\,198\,926\left(\frac{974\,463}{4\,099\,463}+\frac{3\,125\,000\,\text{Hs}[1,4]}{4\,099\,463}\right)}{1\,624\,105\left(\frac{8\,198\,926}{1\,624\,105}+s\right)},$$
$$\text{Hs}[2,3] == \frac{8\,198\,926\left(\frac{974\,463\,\text{Hs}[1,2]}{4\,099\,463}+\frac{3\,125\,000\,\text{Hs}[2,4]}{4\,099\,463}\right)}{1\,624\,105\left(\frac{8\,198\,926}{1\,624\,105}+s\right)},$$
$$\text{Hs}[3,3] == \frac{8\,198\,926\left(\frac{974\,463\,\text{Hs}[2,2]}{4\,099\,463}+\frac{3\,125\,000\,\text{Hs}[3,4]}{4\,099\,463}\right)}{1\,624\,105\left(\frac{8\,198\,926}{1\,624\,105}+s\right)}, \text{Hs}[1,4] == \frac{13}{10\left(\frac{13}{10}+s\right)},$$
$$\left.\text{Hs}[2,4] == \frac{13\,\text{Hs}[1,3]}{10\left(\frac{13}{10}+s\right)}, \text{Hs}[3,4] == \frac{13\,\text{Hs}[2,3]}{10\left(\frac{13}{10}+s\right)}, \text{Hs}[4,4] == \frac{13\,\text{Hs}[3,3]}{10\left(\frac{13}{10}+s\right)}\right\}$$

In[•]:= **{Hs1, Hs2, Hs3, Hs4} = {Hs[1, 1], Hs[2, 2], Hs[3, 3], Hs[4, 4]} /. Solve[eqns][[1]];**
Hssol = ν[0] / y * Hs1 + ν[1] / y * Hs2 + ν[2] / y * Hs3 + ν[3] / y * Hs4

Out[•]=
$$\Big(5283\left(2\,697\,921\,435\,618\,318\,879\,138+1\,415\,747\,470\,371\,442\,719\,455\,s+266\,111\,655\,551\,068\,889\,800\,s^2+17\,135\,717\,804\,619\,830\,500\,s^3\right)\Big)\Big/$$
$$\Big(324\,821\left(2\,697\,921\,435\,618\,318\,879\,138+3\,711\,444\,161\,053\,264\,098\,593\,s+1\,589\,243\,472\,478\,605\,359\,255\,s^2+276\,653\,080\,728\,126\,220\,300\,s^3+17\,135\,717\,804\,619\,830\,500\,s^4\right)+\Big(319$$
$$\Big(-77\,448\,512\,645\,306\,373\,686\,977\,347\,927\,534\,787\,570\,449\,980\,029\,440\,355\,618\,928\,713\,765\,761\,554-13\,594\,853\,972\,325\,116\,512\,432\,257\,663\,151\,608\,591\,327\,986\,369\,039\,188\,826\,466\,253\,414\,176\,295\,s+\Big(1\,496\,320\,870\,056\,407\,175\,566\,033\,339\,940\,385\,350\,643\,564\,094\,012\,610\,288\,245\,292\,908\,058\,672\left(1\,713\,160\,692\,941\,178+612\,004\,625\,306\,375\,s+58\,029\,775\,122\,550\,s^2\right)^4\Big)\Big/$$
$$\left(1\,713\,160\,692\,941\,178+2\,003\,385\,522\,298\,355\,s+595\,941\,877\,673\,800\,s^2+52\,754\,341\,020\,500\,s^3\right)^4+$$
$$\Big(598\,795\,029\,294\,590\,024\,365\,051\,223\,211\,323\,174\,828\,596\,834\,855\,124\,595\,103\,258\,343\,587\,080\,s\left(1\,713\,160\,692\,941\,178+612\,004\,625\,306\,375\,s+58\,029\,775\,122\,550\,s^2\right)^4\Big)\Big/$$
$$\left(1\,713\,160\,692\,941\,178+2\,003\,385\,522\,298\,355\,s+595\,941\,877\,673\,800\,s^2+52\,754\,341\,020\,500\,s^3\right)^4+$$
$$\Big(59\,900\,188\,181\,053\,784\,802\,920\,297\,355\,241\,372\,700\,274\,166\,395\,313\,741\,885\,625\,801\,559\,600\,s^2\left(1\,713\,160\,692\,941\,178+612\,004\,625\,306\,375\,s+58\,029\,775\,122\,550\,s^2\right)^4\Big)\Big/$$
$$\left(1\,713\,160\,692\,941\,178+2\,003\,385\,522\,298\,355\,s+595\,941\,877\,673\,800\,s^2+52\,754\,341\,020\,500\,s^3\right)^4+$$
$$\Big(12\,951\,920\,060\,885\,240\,744\,493\,736\,002\,284\,081\,098\,183\,958\,777\,725\,495\,663\,804\,394\,824\,909\,416$$

$$\left(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + 58\,029\,775\,122\,550\,s^2\right)^3\Big) \Big/$$
$$\left(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 + 52\,754\,341\,020\,500\,s^3\right)^3 +$$
$$\Big(12\,881\,138\,519\,606\,628\,862\,139\,055\,543\,871\,732\,746\,874\,435\,388\,356\,103\,347\,738\,317\,412\,471\,260\,s\left(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + 58\,029\,775\,122\,550\,s^2\right)^3\Big) \Big/$$
$$\left(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 + 52\,754\,341\,020\,500\,s^3\right)^3 +$$
$$\Big(2\,075\,536\,662\,374\,253\,534\,260\,589\,793\,359\,843\,270\,907\,402\,486\,682\,215\,225\,181\,844\,475\,733\,400\,s^2\left(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + 58\,029\,775\,122\,550\,s^2\right)^3\Big) \Big/$$
$$\left(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 + 52\,754\,341\,020\,500\,s^3\right)^3 +$$
$$\Big(308\,819\,717\,443\,665\,121\,686\,046\,085\,365\,230\,675\,711\,777\,546\,325\,034\,994\,995\,517\,795\,923\,356\,396\left(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + 58\,029\,775\,122\,550\,s^2\right)^2\Big) \Big/$$
$$\left(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 + 52\,754\,341\,020\,500\,s^3\right)^2 +$$
$$\Big(308\,358\,728\,634\,056\,567\,772\,763\,833\,811\,914\,912\,382\,285\,453\,630\,675\,232\,334\,163\,715\,132\,220\,770\,s\left(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + 58\,029\,775\,122\,550\,s^2\right)^2\Big) \Big/$$
$$\left(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 + 52\,754\,341\,020\,500\,s^3\right)^2 +$$
$$\Big(48\,109\,173\,749\,529\,914\,036\,085\,576\,459\,057\,738\,935\,971\,337\,343\,784\,222\,514\,160\,997\,741\,533\,700\,s^2\left(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + 58\,029\,775\,122\,550\,s^2\right)^2\Big) \Big/$$
$$\left(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 + 52\,754\,341\,020\,500\,s^3\right)^2 -$$
$$\Big(219\,603\,547\,893\,676\,922\,779\,453\,299\,424\,898\,730\,597\,235\,167\,292\,332\,745\,328\,638\,769\,890\,562\,930\left(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + 58\,029\,775\,122\,550\,s^2\right)\Big) \Big/$$
$$\left(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 + 52\,754\,341\,020\,500\,s^3\right) +$$
$$\Big(26\,758\,806\,217\,123\,535\,538\,414\,982\,521\,381\,082\,034\,471\,669\,617\,215\,446\,711\,524\,801\,429\,863\,365\,s\left(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + 58\,029\,775\,122\,550\,s^2\right)\Big) \Big/$$
$$\left(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 + 52\,754\,341\,020\,500\,s^3\right) +$$
$$\Big(12\,358\,958\,156\,659\,196\,829\,483\,870\,602\,865\,098\,719\,389\,078\,517\,308\,353\,478\,605\,684\,921\,978\,450\,s^2\left(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + 58\,029\,775\,122\,550\,s^2\right)\Big) \Big/$$
$$\left(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 + 52\,754\,341\,020\,500\,s^3\right) -$$
$$\Big(25\,174\,790\,175\,478\,677\,210\,160\,389\,048\,622\,392\,883\,300\,781\,250\,000\,000\,000\,000\,000\,000\,000\,000\left(2\,697\,921\,435\,618\,318\,879\,138 + 1\,415\,747\,470\,371\,442\,719\,455\,s + 266\,111\,655\,551\,068\,889\,800\,s^2 + 17\,135\,717\,804\,619\,830\,500\,s^3\right)\Big) \Big/$$
$$\Big(2\,697\,921\,435\,618\,318\,879\,138 + 3\,711\,444\,161\,053\,264\,098\,593\,s + 1\,589\,243\,472\,478\,605\,359\,255\,s^2 + 276\,653\,080\,728\,126\,220\,300\,s^3 + 17\,135\,717\,804\,619\,830\,500\,s^4\Big)\Big) \Big/$$
$$472\,970\,113\,672\,577\,284\,784\,521\,394\,549\,516\,990\,570\,068\,359\,375\,000\,000\,000\,000\,000\,000\,000\,000 +$$
$$\frac{1}{9\,257\,829\,923\,704\,984\,444\,156\,083\,750\,000}$$
$$107\left(180\,673\,908\,015\,044\,598\,048\,048\,090\,398 +\right.$$

$$
\begin{aligned}
&32\,997\,047\,401\,616\,735\,657\,709\,346\,165\ s - \\
&\Big(774\,326\,764\,090\,025\,050\,249\,089\,141\,436 \\
&\quad \left(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\ s + 58\,029\,775\,122\,550\ s^2\right)^2\Big) \Big/ \\
&\left(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\ s + 595\,941\,877\,673\,800\ s^2 + \right. \\
&\quad \left. 52\,754\,341\,020\,500\ s^3\right)^2 - \Big(757\,749\,791\,122\,486\,738\,454\,144\,668\,790\ s \\
&\quad \left(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\ s + 58\,029\,775\,122\,550\ s^2\right)^2\Big) \Big/ \\
&\left(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\ s + 595\,941\,877\,673\,800\ s^2 + \right. \\
&\quad \left. 52\,754\,341\,020\,500\ s^3\right)^2 - \Big(121\,665\,177\,540\,214\,935\,411\,679\,747\,300\ s^2 \\
&\quad \left(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\ s + 58\,029\,775\,122\,550\ s^2\right)^2\Big) \Big/ \\
&\left(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\ s + 595\,941\,877\,673\,800\ s^2 + \right. \\
&\quad \left. 52\,754\,341\,020\,500\ s^3\right)^2 + \Big(539\,500\,332\,515\,729\,447\,974\,416\,051\,038 \\
&\quad \left(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\ s + 58\,029\,775\,122\,550\ s^2\right)\Big) \Big/ \\
&\left(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\ s + 595\,941\,877\,673\,800\ s^2 + \right. \\
&\quad \left. 52\,754\,341\,020\,500\ s^3\right) - \Big(52\,920\,007\,462\,730\,859\,635\,229\,206\,315\ s \\
&\quad \left(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\ s + 58\,029\,775\,122\,550\ s^2\right)\Big) \Big/ \\
&\left(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\ s + 595\,941\,877\,673\,800\ s^2 + \right. \\
&\quad \left. 52\,754\,341\,020\,500\ s^3\right) - \Big(29\,997\,315\,819\,651\,577\,870\,644\,860\,150\ s^2 \\
&\quad \left(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\ s + 58\,029\,775\,122\,550\ s^2\right)\Big) \Big/ \\
&\left(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\ s + 595\,941\,877\,673\,800\ s^2 + \right. \\
&\quad \left. 52\,754\,341\,020\,500\ s^3\right) + \Big(59\,567\,775\,915\,176\,104\,649\,287\,500\,000 \\
&\quad \left(2\,697\,921\,435\,618\,318\,879\,138 + 1\,415\,747\,470\,371\,442\,719\,455\ s + \right. \\
&\quad \left. 266\,111\,655\,551\,068\,889\,800\ s^2 + 17\,135\,717\,804\,619\,830\,500\ s^3\right)\Big) \Big/ \\
&\Big(2\,697\,921\,435\,618\,318\,879\,138 + 3\,711\,444\,161\,053\,264\,098\,593\ s + 1\,589\,243\,472\,478\,605\,359\,255 \\
&\quad s^2 + 276\,653\,080\,728\,126\,220\,300\ s^3 + 17\,135\,717\,804\,619\,830\,500\ s^4\Big)\Big) + \\
&\Big(5471\,\Big(117\,674\,530\,851\,156\,455\,210\,730\,368\,436\,029\,594\,612\,789\,070\,500\,858 + \\
&\quad 20\,611\,804\,939\,865\,425\,156\,428\,608\,104\,013\,128\,320\,261\,886\,875\,715\ s - \\
&\quad \Big(20\,767\,327\,153\,978\,393\,588\,381\,419\,398\,163\,280\,522\,861\,818\,136\,392 \\
&\qquad \left(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\ s + 58\,029\,775\,122\,550\ s^2\right)^3\Big) \Big/ \\
&\quad \left(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\ s + 595\,941\,877\,673\,800\ s^2 + \right. \\
&\qquad \left. 52\,754\,341\,020\,500\ s^3\right)^3 - \\
&\quad \Big(20\,685\,678\,019\,464\,397\,665\,241\,886\,622\,790\,887\,743\,229\,716\,260\,380\ s \\
&\qquad \left(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\ s + 58\,029\,775\,122\,550\ s^2\right)^3\Big) \Big/ \\
&\quad \left(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\ s + 595\,941\,877\,673\,800\ s^2 + \right. \\
&\qquad \left. 52\,754\,341\,020\,500\ s^3\right)^3 - \\
&\quad \Big(3\,332\,231\,924\,178\,297\,482\,565\,808\,769\,625\,021\,597\,521\,235\,330\,600\ s^2 \\
&\qquad \left(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\ s + 58\,029\,775\,122\,550\ s^2\right)^3\Big) \Big/ \\
&\quad \left(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\ s + 595\,941\,877\,673\,800\ s^2 + \right. \\
&\qquad \left. 52\,754\,341\,020\,500\ s^3\right)^3 - \\
&\quad \Big(467\,059\,637\,007\,005\,855\,642\,145\,803\,716\,635\,875\,099\,193\,168\,863\,920 \\
&\qquad \left(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\ s + 58\,029\,775\,122\,550\ s^2\right)^2\Big) \Big/ \\
&\quad \left(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\ s + 595\,941\,877\,673\,800\ s^2 + \right. \\
&\qquad \left. 52\,754\,341\,020\,500\ s^3\right)^2 - \\
&\quad \Big(466\,962\,480\,641\,994\,843\,382\,923\,897\,116\,766\,086\,059\,498\,645\,000\,520\ s \\
&\qquad \left(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\ s + 58\,029\,775\,122\,550\ s^2\right)^2\Big) \Big/
\end{aligned}
$$

$$\left(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 + 52\,754\,341\,020\,500\,s^3\right)^2 - \left(72\,735\,887\,815\,491\,865\,590\,568\,127\,258\,816\,682\,317\,398\,588\,636\,600\,s^2 \left(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + 58\,029\,775\,122\,550\,s^2\right)^2\right) \Big/ \left(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 + 52\,754\,341\,020\,500\,s^3\right)^2 + \left(332\,574\,940\,250\,698\,739\,410\,179\,583\,443\,417\,998\,509\,265\,916\,499\,454 \left(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + 58\,029\,775\,122\,550\,s^2\right)\right) \Big/ \left(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 + 52\,754\,341\,020\,500\,s^3\right) - \left(41\,023\,814\,258\,438\,167\,486\,136\,959\,132\,243\,894\,425\,252\,406\,876\,235\,s \left(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + 58\,029\,775\,122\,550\,s^2\right)\right) \Big/ \left(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 + 52\,754\,341\,020\,500\,s^3\right) - \left(18\,738\,004\,490\,786\,750\,142\,207\,825\,549\,102\,843\,927\,510\,806\,250\,650\,s^2 \left(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + 58\,029\,775\,122\,550\,s^2\right)\right) \Big/ \left(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 + 52\,754\,341\,020\,500\,s^3\right) + \left(38\,155\,608\,336\,961\,809\,295\,919\,075\,408\,203\,125\,000\,000\,000\,000\,000 \left(2\,697\,921\,435\,618\,318\,879\,138 + 1\,415\,747\,470\,371\,442\,719\,455\,s + 266\,111\,655\,551\,068\,889\,800\,s^2 + 17\,135\,717\,804\,619\,830\,500\,s^3\right)\right) \Big/ \left(2\,697\,921\,435\,618\,318\,879\,138 + 3\,711\,444\,161\,053\,264\,098\,593\,s + 1\,589\,243\,472\,478\,605\,359\,255\,s^2 + 276\,653\,080\,728\,126\,220\,300\,s^3 + 17\,135\,717\,804\,619\,830\,500\,s^4\right)\right) \Big/ 14\,444\,921\,743\,147\,169\,996\,864\,487\,171\,524\,414\,062\,500\,000\,000\,000\,000$$

In[•]:=
```
Ht = ILT[Function[s, (5283 (2 697 921 435 618 318 879 138 + 1 415 747 470 371 442 719 455 s +
        266 111 655 551 068 889 800 s^2 + 17 135 717 804 619 830 500 s^3)) /
    (324 821 (2 697 921 435 618 318 879 138 + 3 711 444 161 053 264 098 593 s +
        1 589 243 472 478 605 359 255 s^2 + 276 653 080 728 126 220 300 s^3 +
        17 135 717 804 619 830 500 s^4)) + (319
     (-77 448 512 645 306 373 686 977 347 927 534 787 570 449 980 029 440 355 618 928 713 765 #1
        761 554 -
       13 594 853 972 325 116 512 432 257 663 151 608 591 327 986 369 039 188 826 466 253 414 #1
        176 295 s +
       (1 496 320 870 056 407 175 566 033 339 940 385 350 643 564 094 012 610 288 245 292 908 #1
          058 672 (1 713 160 692 941 178 + 612 004 625 306 375 s +
            58 029 775 122 550 s^2)^4) / (1 713 160 692 941 178 +
          2 003 385 522 298 355 s + 595 941 877 673 800 s^2 + 52 754 341 020 500 s^3)^4 +
       (598 795 029 294 590 024 365 051 223 211 323 174 828 596 834 855 124 595 103 258 343 587 #1
          080 s (1 713 160 692 941 178 + 612 004 625 306 375 s +
            58 029 775 122 550 s^2)^4) / (1 713 160 692 941 178 +
          2 003 385 522 298 355 s + 595 941 877 673 800 s^2 + 52 754 341 020 500 s^3)^4 +
       (59 900 188 181 053 784 802 920 297 355 241 372 700 274 166 395 313 741 885 625 801 559 #1
          600 s^2 (1 713 160 692 941 178 + 612 004 625 306 375 s +
            58 029 775 122 550 s^2)^4) / (1 713 160 692 941 178 +
          2 003 385 522 298 355 s + 595 941 877 673 800 s^2 + 52 754 341 020 500 s^3)^4 +
       (12 951 920 060 885 240 744 493 736 002 284 081 098 183 958 777 725 495 663 804 394 824 #1
          909 416 (1 713 160 692 941 178 + 612 004 625 306 375 s +
            58 029 775 122 550 s^2)^3) / (1 713 160 692 941 178 +
```

$$
\begin{aligned}
&2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 + 52\,754\,341\,020\,500\,s^3\Big)^3 + \\
&\Big(12\,881\,138\,519\,606\,628\,862\,139\,055\,543\,871\,732\,746\,874\,435\,388\,356\,103\,347\,738\,317\,412 \\
&\quad 471\,260\,s\,\big(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + \\
&\qquad 58\,029\,775\,122\,550\,s^2\big)^3\Big) \Big/ \big(1\,713\,160\,692\,941\,178 + \\
&\quad 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 + 52\,754\,341\,020\,500\,s^3\big)^3 + \\
&\Big(2\,075\,536\,662\,374\,253\,534\,260\,589\,793\,359\,843\,270\,907\,402\,486\,682\,215\,225\,181\,844\,475 \\
&\quad 733\,400\,s^2\,\big(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + \\
&\qquad 58\,029\,775\,122\,550\,s^2\big)^3\Big) \Big/ \big(1\,713\,160\,692\,941\,178 + \\
&\quad 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 + 52\,754\,341\,020\,500\,s^3\big)^3 + \\
&\Big(308\,819\,717\,443\,665\,121\,686\,046\,085\,365\,230\,675\,711\,777\,546\,325\,034\,994\,995\,517\,795\,923 \\
&\quad 356\,396\,\big(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + \\
&\qquad 58\,029\,775\,122\,550\,s^2\big)^2\Big) \Big/ \big(1\,713\,160\,692\,941\,178 + \\
&\quad 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 + 52\,754\,341\,020\,500\,s^3\big)^2 + \\
&\Big(308\,358\,728\,634\,056\,567\,772\,763\,833\,811\,914\,912\,382\,285\,453\,630\,675\,232\,334\,163\,715\,132 \\
&\quad 220\,770\,s\,\big(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + \\
&\qquad 58\,029\,775\,122\,550\,s^2\big)^2\Big) \Big/ \big(1\,713\,160\,692\,941\,178 + \\
&\quad 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 + 52\,754\,341\,020\,500\,s^3\big)^2 + \\
&\Big(48\,109\,173\,749\,529\,914\,036\,085\,576\,459\,057\,738\,935\,971\,337\,343\,784\,222\,514\,160\,997\,741 \\
&\quad 533\,700\,s^2\,\big(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + \\
&\qquad 58\,029\,775\,122\,550\,s^2\big)^2\Big) \Big/ \big(1\,713\,160\,692\,941\,178 + \\
&\quad 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 + 52\,754\,341\,020\,500\,s^3\big)^2 - \\
&\Big(219\,603\,547\,893\,676\,922\,779\,453\,299\,424\,898\,730\,597\,235\,167\,292\,332\,745\,328\,638\,769\,890 \\
&\quad 562\,930\,\big(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375 \\
&\qquad s + 58\,029\,775\,122\,550\,s^2\big)\Big) \Big/ \big(1\,713\,160\,692\,941\,178 + \\
&\quad 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 + 52\,754\,341\,020\,500\,s^3\big) + \\
&\Big(26\,758\,806\,217\,123\,535\,538\,414\,982\,521\,381\,082\,034\,471\,669\,617\,215\,446\,711\,524\,801\,429 \\
&\quad 863\,365\,s\,\big(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375 \\
&\qquad s + 58\,029\,775\,122\,550\,s^2\big)\Big) \Big/ \big(1\,713\,160\,692\,941\,178 + \\
&\quad 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 + 52\,754\,341\,020\,500\,s^3\big) + \\
&\Big(12\,358\,958\,156\,659\,196\,829\,483\,870\,602\,865\,098\,719\,389\,078\,517\,308\,353\,478\,605\,684\,921 \\
&\quad 978\,450\,s^2\,\big(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375 \\
&\qquad s + 58\,029\,775\,122\,550\,s^2\big)\Big) \Big/ \big(1\,713\,160\,692\,941\,178 + \\
&\quad 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 + 52\,754\,341\,020\,500\,s^3\big) - \\
&\Big(25\,174\,790\,175\,478\,677\,210\,160\,389\,048\,622\,392\,883\,300\,781\,250\,000\,000\,000\,000\,000\,000 \\
&\quad 000\,000\,\big(2\,697\,921\,435\,618\,318\,879\,138 + 1\,415\,747\,470\,371\,442\,719\,455 \\
&\qquad s + 266\,111\,655\,551\,068\,889\,800\,s^2 + 17\,135\,717\,804\,619\,830\,500\,s^3\big)\Big) \Big/ \\
&\quad \big(2\,697\,921\,435\,618\,318\,879\,138 + 3\,711\,444\,161\,053\,264\,098\,593\,s + \\
&\qquad 1\,589\,243\,472\,478\,605\,359\,255\,s^2 + 276\,653\,080\,728\,126\,220\,300\,s^3 + \\
&\qquad 17\,135\,717\,804\,619\,830\,500\,s^4\big)\Big)\Big) \Big/ \\
&472\,970\,113\,672\,577\,284\,784\,521\,394\,549\,516\,990\,570\,068\,359\,375\,000\,000\,000\,000\,000\,000\,000\,000 \\
&+ \big(1 \Big/ 9\,257\,829\,923\,704\,984\,444\,156\,083\,750\,000\big)\,107 \\
&\Big(180\,673\,908\,015\,044\,598\,048\,048\,090\,398 + \\
&\quad 32\,997\,047\,401\,616\,735\,657\,709\,346\,165\,s - \Big(774\,326\,764\,090\,025\,050\,249\,089\,141\,436 \\
&\qquad \big(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + 58\,029\,775\,122\,550\,s^2\big)^2\Big) \Big/ \\
&\quad \big(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 +
\end{aligned}
$$

$$
\begin{aligned}
&52\,754\,341\,020\,500\,s^3\big)^2 - \big(757\,749\,791\,122\,486\,738\,454\,144\,668\,790\,s\\
&\big(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + 58\,029\,775\,122\,550\,s^2\big)^2\big)\Big/\\
&\big(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 +\\
&52\,754\,341\,020\,500\,s^3\big)^2 - \big(121\,665\,177\,540\,214\,935\,411\,679\,747\,300\,s^2\\
&\big(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + 58\,029\,775\,122\,550\,s^2\big)^2\big)\Big/\\
&\big(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 +\\
&52\,754\,341\,020\,500\,s^3\big)^2 + \big(539\,500\,332\,515\,729\,447\,974\,416\,051\,038\\
&\big(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + 58\,029\,775\,122\,550\,s^2\big)\big)\Big/\\
&\big(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 +\\
&52\,754\,341\,020\,500\,s^3\big) - \big(52\,920\,007\,462\,730\,859\,635\,229\,206\,315\,s\\
&\big(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + 58\,029\,775\,122\,550\,s^2\big)\big)\Big/\\
&\big(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 +\\
&52\,754\,341\,020\,500\,s^3\big) - \big(29\,997\,315\,819\,651\,577\,870\,644\,860\,150\,s^2\\
&\big(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + 58\,029\,775\,122\,550\,s^2\big)\big)\Big/\\
&\big(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\,s^2 +\\
&52\,754\,341\,020\,500\,s^3\big) + \big(59\,567\,775\,915\,176\,104\,649\,287\,500\,000\\
&\big(2\,697\,921\,435\,618\,318\,879\,138 + 1\,415\,747\,470\,371\,442\,719\,455\,s +\\
&266\,111\,655\,551\,068\,889\,800\,s^2 + 17\,135\,717\,804\,619\,830\,500\,s^3\big)\big)\Big/\\
&\big(2\,697\,921\,435\,618\,318\,879\,138 + 3\,711\,444\,161\,053\,264\,098\,593\,s +\\
&1\,589\,243\,472\,478\,605\,359\,255\,s^2 +\\
&276\,653\,080\,728\,126\,220\,300\,s^3 + 17\,135\,717\,804\,619\,830\,500\,s^4\big)\big) +\\
&\Big(5471\,\big(117\,674\,530\,851\,156\,455\,210\,730\,368\,436\,029\,594\,612\,789\,070\,500\,858 +\\
&20\,611\,804\,939\,865\,425\,156\,428\,608\,104\,013\,128\,320\,261\,886\,875\,715\,s -\\
&\big(20\,767\,327\,153\,978\,393\,588\,381\,419\,398\,163\,280\,522\,861\,818\,136\,392\\
&\big(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + 58\,029\,775\,122\,550\,s^2\big)^3\big)\Big/\\
&\big(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\\
&s^2 + 52\,754\,341\,020\,500\,s^3\big)^3 -\\
&\big(20\,685\,678\,019\,464\,397\,665\,241\,886\,622\,790\,887\,743\,229\,716\,260\,380\,s\\
&\big(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + 58\,029\,775\,122\,550\,s^2\big)^3\big)\Big/\\
&\big(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\\
&s^2 + 52\,754\,341\,020\,500\,s^3\big)^3 -\\
&\big(3\,332\,231\,924\,178\,297\,482\,565\,808\,769\,625\,021\,597\,521\,235\,330\,600\,s^2\\
&\big(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + 58\,029\,775\,122\,550\,s^2\big)^3\big)\Big/\\
&\big(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\\
&s^2 + 52\,754\,341\,020\,500\,s^3\big)^3 -\\
&\big(467\,059\,637\,007\,005\,855\,642\,145\,803\,716\,635\,875\,099\,193\,168\,863\,920\\
&\big(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + 58\,029\,775\,122\,550\,s^2\big)^2\big)\Big/\\
&\big(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\\
&s^2 + 52\,754\,341\,020\,500\,s^3\big)^2 -\\
&\big(466\,962\,480\,641\,994\,843\,382\,923\,897\,116\,766\,086\,059\,498\,645\,000\,520\,s\\
&\big(1\,713\,160\,692\,941\,178 + 612\,004\,625\,306\,375\,s + 58\,029\,775\,122\,550\,s^2\big)^2\big)\Big/\\
&\big(1\,713\,160\,692\,941\,178 + 2\,003\,385\,522\,298\,355\,s + 595\,941\,877\,673\,800\\
&s^2 + 52\,754\,341\,020\,500\,s^3\big)^2 -\\
&\big(72\,735\,887\,815\,491\,865\,590\,568\,127\,258\,816\,682\,317\,398\,588\,636\,600\,s^2
\end{aligned}
$$

```
        (1 713 160 692 941 178 + 612 004 625 306 375 s + 58 029 775 122 550 s^2)^2) /
     (1 713 160 692 941 178 + 2 003 385 522 298 355 s + 595 941 877 673 800
        s^2 + 52 754 341 020 500 s^3)^2 +
    (332 574 940 250 698 739 410 179 583 443 417 998 509 265 916 499 454
        (1 713 160 692 941 178 + 612 004 625 306 375 s + 58 029 775 122 550 s^2)) /
     (1 713 160 692 941 178 + 2 003 385 522 298 355 s +
       595 941 877 673 800 s^2 + 52 754 341 020 500 s^3) -
    (41 023 814 258 438 167 486 136 959 132 243 894 425 252 406 876 235 s
        (1 713 160 692 941 178 + 612 004 625 306 375 s + 58 029 775 122 550 s^2)) /
     (1 713 160 692 941 178 + 2 003 385 522 298 355 s +
       595 941 877 673 800 s^2 + 52 754 341 020 500 s^3) -
    (18 738 004 490 786 750 142 207 825 549 102 843 927 510 806 250 650 s^2
        (1 713 160 692 941 178 + 612 004 625 306 375 s + 58 029 775 122 550 s^2)) /
     (1 713 160 692 941 178 + 2 003 385 522 298 355 s +
       595 941 877 673 800 s^2 + 52 754 341 020 500 s^3) +
    (38 155 608 336 961 809 295 919 075 408 203 125 000 000 000 000 000
        (2 697 921 435 618 318 879 138 + 1 415 747 470 371 442 719 455
          s + 266 111 655 551 068 889 800 s^2 + 17 135 717 804 619 830 500 s^3)) /
     (2 697 921 435 618 318 879 138 + 3 711 444 161 053 264 098 593 s +
       1 589 243 472 478 605 359 255 s^2 + 276 653 080 728 126 220 300 s^3 +
       17 135 717 804 619 830 500 s^4))) /
  14 444 921 743 147 169 996 864 487 171 524 414 062 500 000 000 000 000],
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Htlist = Table[{i/100, Ht[[i]]}, {i, 1, 1000}];
ListPlot[Htlist]
Export["D:\\Kut2\\MM\\hist_jbt.csv", N[Htlist, 6], "Table", "FieldSeparator" → ","]
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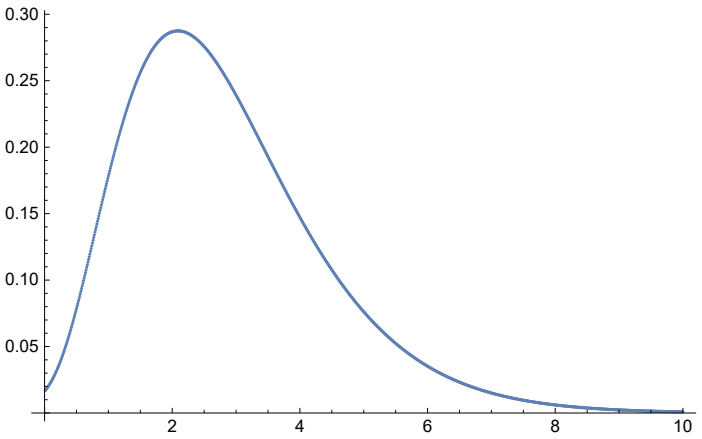
Out[ ]=



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