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► **To cite this version:**

Pierre Gaillard. Determinant representation of NLS equation, Ninth Peregrine breather and multi-rogue waves. 2012. hal-00718003v1

HAL Id: hal-00718003

<https://hal.science/hal-00718003v1>

Preprint submitted on 15 Jul 2012 (v1), last revised 8 Dec 2012 (v2)

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Determinant representation of NLS equation, Ninth Peregrine breather and multi-rogue waves.

⁺Pierre Gaillard, ⁺ Université de Bourgogne, Dijon, France :
e-mail: Pierre.Gaillard@u-bourgogne.fr,

April 1, 2012

Abstract

This article is a continuation of a recent paper on the solutions of the focusing NLS equation. The representation in terms of a quotient of two determinants gives a very efficient method of determination of famous Peregrine breathers and its deformations.

Here we construct Peregrine breathers of order $N = 9$ and multi-rogue waves associated by deformation of parameters. The analytical expression corresponding to Peregrine breather is completely given.

1 Introduction

In 1972 Zakharov and Shabat solved the nonlinear Schrödinger equation (NLS) using the inverse scattering method. The case of periodic and almost periodic algebro-geometric solutions to the focusing NLS equation were first constructed in 1976 by Its and Kotlyarov [14]. The first quasi-rational solutions of NLS equation were constructed in 1983 by Peregrine, nowadays called worldwide Peregrine breathers. In 1986 Eleonski, Akhmediev and Kulagin obtained the two-phase almost periodic solution to the NLS equation and obtained the first higher order analogue of the Peregrine breather[3]. Other families of higher order were constructed in a series of articles by Akhmediev et al. [1, 2] using Darboux transformations. In 2010, it has been shown in [6] that rational solutions of the NLS equation

can be written as a quotient of two Wronskians. With this formulation, it was possible to recover as a particular case, Akhmediev's quasi-rational solution of the NLS equation.

Recently, it has been constructed in [12] a new representation of the solutions of the NLS equation in terms of a ratio of two wronskians determinants of even order $2N$ composed of elementary functions; the related solutions of NLS are called of order N . Quasi-rational solutions of the NLS equation were obtained by the passage to the limit when some parameter tended to 0.

Here we obtain a new representation of quasi-rational solutions of NLS in term of a quotient of two determinants different from preceding works which does not involve wronskians. As a consequence we obtain a more efficient method than the preceding one, to obtain families of multi-rogue wave solutions of the focusing NLS equation depending on a certain number of parameters.

2 Expression of solutions of NLS equation in terms of Wronskian determinant and quasi-rational limit

2.1 Solutions of NLS equation in terms of Wronskian determinant

We recall results obtained in [12]. We consider the focusing NLS equation

$$iv_t + v_{xx} + 2|v|^2v = 0. \quad (1)$$

From [11], the solution of the NLS equation can be written in the form

$$v(x, t) = \frac{\det(I + A_3(x, t))}{\det(I + A_1(x, t))} \exp(2it - i\varphi). \quad (2)$$

In (2), the matrix $A_r = (a_{\nu\mu})_{1 \leq \nu, \mu \leq 2N}$ is defined by

$$a_{\nu\mu} = (-1)^{\epsilon_\nu} \prod_{\lambda \neq \mu} \left| \frac{\gamma_\lambda + \gamma_\nu}{\gamma_\lambda - \gamma_\mu} \right| \exp(i\kappa_\nu x - 2\delta_\nu t + x_{r,\nu} + e_\nu). \quad (3)$$

The terms ϵ_ν are defined by :

$$\begin{aligned}\epsilon_\nu &= 0, & 1 \leq \nu \leq N \\ \epsilon_\nu &= 1, & N + 1 \leq \nu \leq 2N.\end{aligned}\tag{4}$$

We consider the functions

$$\begin{aligned}\phi_\nu^r(y) &= \sin(\kappa_\nu x/2 + i\delta_\nu t - ix_{r,\nu}/2 + \gamma_\nu y - ie_\nu), & 1 \leq \nu \leq N, \\ \phi_\nu^r(y) &= \cos(\kappa_\nu x/2 + i\delta_\nu t - ix_{r,\nu}/2 + \gamma_\nu y - ie_\nu), & N + 1 \leq \nu \leq 2N.\end{aligned}\tag{5}$$

We use the following notations :

$$\Theta_\nu = \kappa_\nu x/2 + i\delta_\nu t - ix_{r,\nu}/2 + \gamma_\nu y - ie_\nu, \quad 1 \leq \nu \leq 2N.$$

$W_r(y) = W(\phi_1, \dots, \phi_{2N})$ is the wronskian

$$W_r(y) = \det[(\partial_y^{\mu-1} \phi_\nu)_{\nu, \mu \in [1, \dots, 2N]}].\tag{6}$$

We consider the matrix $D_r = (d_{\nu\mu})_{\nu, \mu \in [1, \dots, 2N]}$ defined by

$$\begin{aligned}d_{\nu\mu} &= (-1)^{\epsilon_\nu} \prod_{\lambda \neq \mu} \left| \frac{\gamma_\lambda + \gamma_\nu}{\gamma_\lambda - \gamma_\mu} \right| \exp(i\kappa_\nu x - 2\delta_\nu t + x_{r,\nu} - ie_\nu), \\ &1 \leq \nu \leq 2N, \quad 1 \leq \mu \leq 2N,\end{aligned}$$

with

$$x_{r,\nu} = (r-1) \ln \frac{\gamma_\nu - i}{\gamma_\nu + i}.$$

Then we get the following link between Fredholm and Wronskian determinants [9]

Theorem 2.1

$$\det(I + D_r) = k_r(0) \times W_r(\phi_1, \dots, \phi_{2N})(0),\tag{7}$$

where

$$k_r(y) = \frac{2^{2N} \exp(i \sum_{\nu=1}^{2N} \Theta_\nu)}{\prod_{\nu=2}^{2N} \prod_{\mu=1}^{\nu-1} (\gamma_\nu - \gamma_\mu)}.$$

It can be deduced the following result :

Theorem 2.2 *The function v defined by*

$$v(x, t) = \frac{W_3(0)}{W_1(0)} \exp(2it - i\varphi).\tag{8}$$

is solution of the NLS equation (1)

$$iv_t + v_{xx} + 2|v|^2 v = 0.$$

2.2 Quasi-rational solutions of NLS equation in terms of a limit of a ratio of wronskian determinants

In the following, we take the limit when the parameters $\lambda_j \rightarrow 1$ for $1 \leq j \leq N$ and $\lambda_j \rightarrow -1$ for $N + 1 \leq j \leq 2N$.

For simplicity, we denote d_j the term $\frac{c_j}{\sqrt{2}}$.

We consider the parameter λ_j written in the form

$$\lambda_j = 1 - 2\epsilon^2 d_j^2, \quad 1 \leq j \leq N. \quad (9)$$

When ϵ goes to 0, we realize limited expansions at order p , for $1 \leq j \leq N$, of the terms

$$\begin{aligned} \kappa_j &= 4d_j\epsilon(1 - \epsilon^2 d_j^2)^{1/2}, \quad \delta_j = 4d_j\epsilon(1 - 2\epsilon^2 d_j^2)(1 - \epsilon^2 d_j^2)^{1/2}, \\ \gamma_j &= d_j\epsilon(1 - \epsilon^2 d_j^2)^{-1/2}, \quad x_{r,j} = (r-1) \ln \frac{1+i\epsilon d_j(1-\epsilon^2 d_j^2)^{-1/2}}{1-i\epsilon d_j(1-\epsilon^2 d_j^2)^{-1/2}}, \\ \kappa_{N+j} &= 4d_j\epsilon(1 - \epsilon^2 d_j^2)^{1/2}, \quad \delta_{N+j} = -4d_j\epsilon(1 - 2\epsilon^2 d_j^2)(1 - \epsilon^2 d_j^2)^{1/2}, \\ \gamma_{N+j} &= 1/(d_j\epsilon)(1 - \epsilon^2 d_j^2)^{1/2}, \quad x_{r,N+j} = (r-1) \ln \frac{1-i\epsilon d_j(1-\epsilon^2 d_j^2)^{-1/2}}{1+i\epsilon d_j(1-\epsilon^2 d_j^2)^{-1/2}}. \end{aligned}$$

The parameters a_j and b_j , for $1 \leq N$ are chosen in the form

$$a_j = \tilde{a}_j \epsilon^{M-1}, \quad b_j = \tilde{b}_j \epsilon^{M-1}, \quad 1 \leq j \leq N, \quad M = 2N. \quad (10)$$

We have the result given in [11] :

Theorem 2.3 *With the parameters λ_j defined by (9), a_j and b_j chosen as in (10), for $1 \leq j \leq N$, the function v defined by*

$$v(x, t) = \exp(2it - i\varphi) \lim_{\epsilon \rightarrow 0} \frac{W_3(0)}{W_1(0)}, \quad (11)$$

is a quasi-rational solution of the NLS equation (1)

$$iv_t + v_{xx} + 2|v|^2 v = 0,$$

depending on $3N$ parameters $d_j, \tilde{a}_j, \tilde{b}_j, 1 \leq j \leq N$.

3 Expression of solutions of NLS equation in terms of a ratio of two determinants

We construct here solutions of the (NLS) equation which does not involve wronskian determinant and a passage to the limit, but which is expressed as

a quotient of two determinants.

For this we need the following notations :

$$A_\nu = \kappa_\nu x/2 + i\delta_\nu t - ix_{r,\nu}/2 - ie_\nu/2,$$

$$B_\nu = \kappa_\nu x/2 + i\delta_\nu t - ie_\nu/2,$$

for $1 \leq \nu \leq 2N$, with κ_ν , δ_ν , $x_{r,\nu}$, e_ν defined in the preceding section.

We define the following functions :

$$\begin{aligned} f_{4j+1,k} &= \gamma_k^{4j-1} \sin A_k, & f_{4j+2,k} &= \gamma_k^{4j} \cos A_k, \\ f_{4j+3,k} &= -\gamma_k^{4j+1} \sin A_k, & f_{4j+4,k} &= -\gamma_k^{4j+2} \cos A_k, \end{aligned}$$

for $1 \leq k \leq N$, and

$$\begin{aligned} f_{4j+1,k} &= \gamma_k^{2N-4j-2} \cos A_k, & f_{4j+2,k} &= -\gamma_k^{2N-4j-3} \sin A_k, \\ f_{4j+3,k} &= -\gamma_k^{2N-4j-4} \cos A_k, & f_{4j+4,k} &= \gamma_k^{2N-4j-5} \sin A_k, \end{aligned}$$

for $N+1 \leq k \leq 2N$.

We define the functions $g_{j,k}$ for $1 \leq j \leq 2N$, $1 \leq k \leq 2N$ in the same way, we replace only the term A_k by B_k .

$$\begin{aligned} g_{4j+1,k} &= \gamma_k^{4j-1} \sin B_k, & g_{4j+2,k} &= \gamma_k^{4j} \cos B_k, \\ g_{4j+3,k} &= -\gamma_k^{4j+1} \sin B_k, & g_{4j+4,k} &= -\gamma_k^{4j+2} \cos B_k, \end{aligned}$$

for $1 \leq k \leq N$, and

$$\begin{aligned} g_{4j+1,k} &= \gamma_k^{2N-4j-2} \cos B_k, & g_{4j+2,k} &= -\gamma_k^{2N-4j-3} \sin B_k, \\ g_{4j+3,k} &= -\gamma_k^{2N-4j-4} \cos B_k, & g_{4j+4,k} &= \gamma_k^{2N-4j-5} \sin B_k, \end{aligned}$$

for $N+1 \leq k \leq 2N$.

Then it is clear that

$$q(x, t) := \frac{W_3(0)}{W_1(0)}$$

can be written as

$$q(x, t) = \frac{\Delta_3}{\Delta_1} = \frac{\det(f_{j,k})_{j,k \in [1,2N]}}{\det(g_{j,k})_{j,k \in [1,2N]}}. \quad (12)$$

We recall that $\lambda_j = 1 - 2\epsilon^2 d_j^2$. We choose $d_j = \sqrt{j/2}$. All the functions $f_{j,k}$ and $g_{j,k}$ depend on ϵ . We use the expansions

$$f_{j,k}(x, t, \epsilon) = \sum_{l=0}^{2N} f_{j,1}[l](a(k))^l \epsilon^{2l} + O(\epsilon^{4N}), \quad f_{j,1}[l] = \frac{\partial^{2l} f_{j,1}}{\partial \epsilon^{2l}}(x, t, 0), \quad 1 \leq k \leq N,$$

$$f_{j,k}(x, t, \epsilon) = \sum_{l=0}^{2N} f_{j,N+1}[l](b(k))^l \epsilon^{2l} + O(\epsilon^{4N}), \quad f_{j,N+1}[l] = \frac{\partial^{2l} f_{j,N+1}}{\partial \epsilon^{2l}}(x, t, 0), \quad N+1 \leq k \leq 2N.$$

We have the same expansions for the functions $g_{j,k}$.

$$g_{j,k}(x, t, \epsilon) = \sum_{l=0}^{2N} f_{j,1}[l](c(k))^l \epsilon^{2l} + O(\epsilon^{4N}), \quad f_{j,1}[l] = \frac{\partial^{2l} f_{j,1}}{\partial \epsilon^{2l}}(x, t, 0), \quad 1 \leq k \leq N,$$

$$g_{j,k}(x, t, \epsilon) = \sum_{l=0}^{2N} f_{j,N+1}[l](d(k))^l \epsilon^{2l} + O(\epsilon^{4N}), \quad f_{j,N+1}[l] = \frac{\partial^{2l} f_{j,N+1}}{\partial \epsilon^{2l}}(x, t, 0), \quad N+1 \leq k \leq 2N.$$

Then $q(x, t)$ can be rewritten as

$$q(x, t) = C \times \frac{\begin{vmatrix} f_{1,1}[0] & \dots & f_{1,1}[N-1] & f_{1,N+1}[0] & \dots & f_{1,N+1}[N-1] \\ f_{2,1}[0] & \dots & f_{2,1}[N-1] & f_{2,N+1}[0] & \dots & f_{2,N+1}[N-1] \\ \vdots & \vdots & \vdots & \vdots & \vdots & \vdots \\ f_{2N,1}[0] & \dots & f_{2N,1}[N-1] & f_{2N,N+1}[0] & \dots & f_{2N,N+1}[N-1] \end{vmatrix}}{\begin{vmatrix} g_{1,1}[0] & \dots & g_{1,1}[N-1] & g_{1,N+1}[0] & \dots & g_{1,N+1}[N-1] \\ g_{2,1}[0] & \dots & g_{2,1}[N-1] & g_{2,N+1}[0] & \dots & g_{2,N+1}[N-1] \\ \vdots & \vdots & \vdots & \vdots & \vdots & \vdots \\ g_{2N,1}[0] & \dots & g_{2N,1}[N-1] & g_{2N,N+1}[0] & \dots & g_{2N,N+1}[N-1] \end{vmatrix}}$$

where $C = \prod_{l=0}^{N-1} \frac{(a(k))^l (b(k))^l}{(c(k))^{2l} (d(k))^{2l}}$ is a constant independent of x and t .

Then we get the following result :

Theorem 3.1 *The function v defined by*

$$v(x, t) = \exp(2it - i\varphi) \frac{\begin{vmatrix} f_{1,1}[0] & \dots & f_{1,1}[N-1] & f_{1,N+1}[0] & \dots & f_{1,N+1}[N-1] \\ f_{2,1}[0] & \dots & f_{2,1}[N-1] & f_{2,N+1}[0] & \dots & f_{2,N+1}[N-1] \\ \vdots & \vdots & \vdots & \vdots & \vdots & \vdots \\ f_{2N,1}[0] & \dots & f_{2N,1}[N-1] & f_{2N,N+1}[0] & \dots & f_{2N,N+1}[N-1] \end{vmatrix}}{\begin{vmatrix} g_{1,1}[0] & \dots & g_{1,1}[N-1] & g_{1,N+1}[0] & \dots & g_{1,N+1}[N-1] \\ g_{2,1}[0] & \dots & g_{2,1}[N-1] & g_{2,N+1}[0] & \dots & g_{2,N+1}[N-1] \\ \vdots & \vdots & \vdots & \vdots & \vdots & \vdots \\ g_{2N,1}[0] & \dots & g_{2N,1}[N-1] & g_{2N,N+1}[0] & \dots & g_{2N,N+1}[N-1] \end{vmatrix}}. \quad (13)$$

is a quasi-rational solution of the NLS equation (1).

$$iv_t + v_{xx} + 2|v|^2v = 0,$$

4 Quasi-rational solutions of order N

We have already constructed in [12] solutions for the cases $N = 1$ until $N = 8$, and this method gives the same results. We don't reproduce it here. We only give solutions of (NLS) equation in the case $N = 9$.

Because of the length of the expressions of polynomials N and D in the solutions v of the NLS equation defined by

$$v(x, t) = \frac{N(x, t)}{D(x, t)} \exp(2it - i\varphi),$$

we only give in the appendix. In the following cases, we only give the plots for the modulus of v in the (x, t) coordinates.

For $a_1 = 0$, $b_1 = 0$, we obtain Akhmediev's breather.

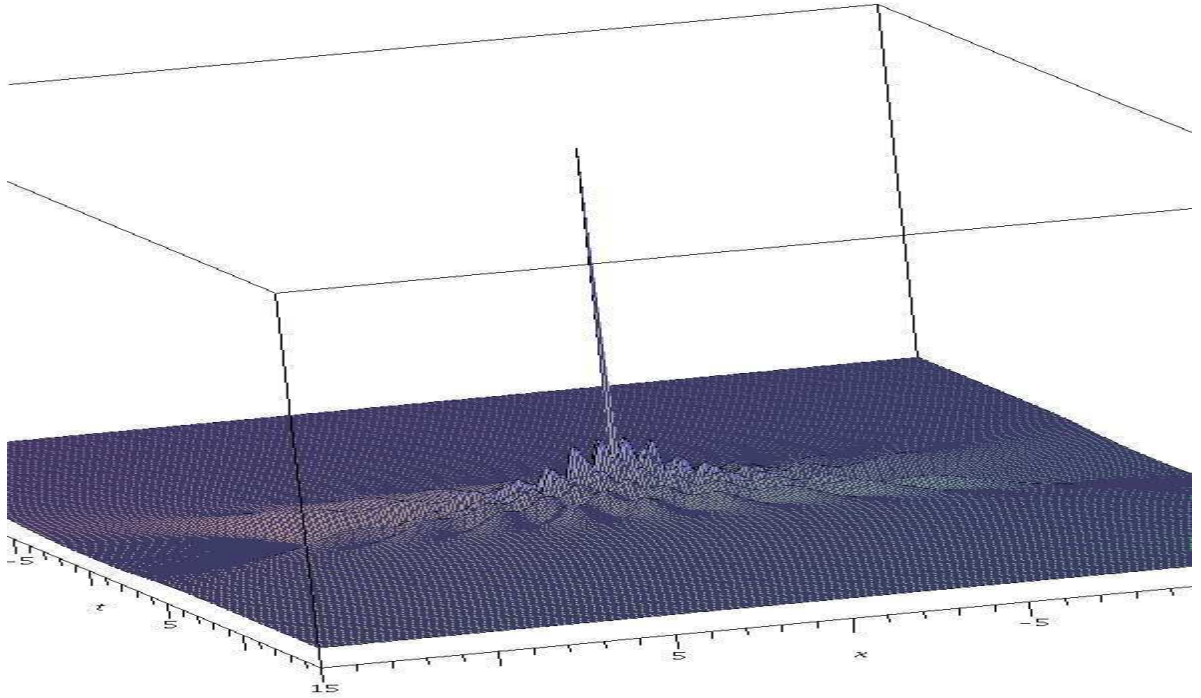


Figure 1: Solution of NLS, $N=9$, $a_1 = 0$, $b_1 = 0$.

If we choose $a_1 = 0$, $b_1 = 1000000000000$, we obtain :

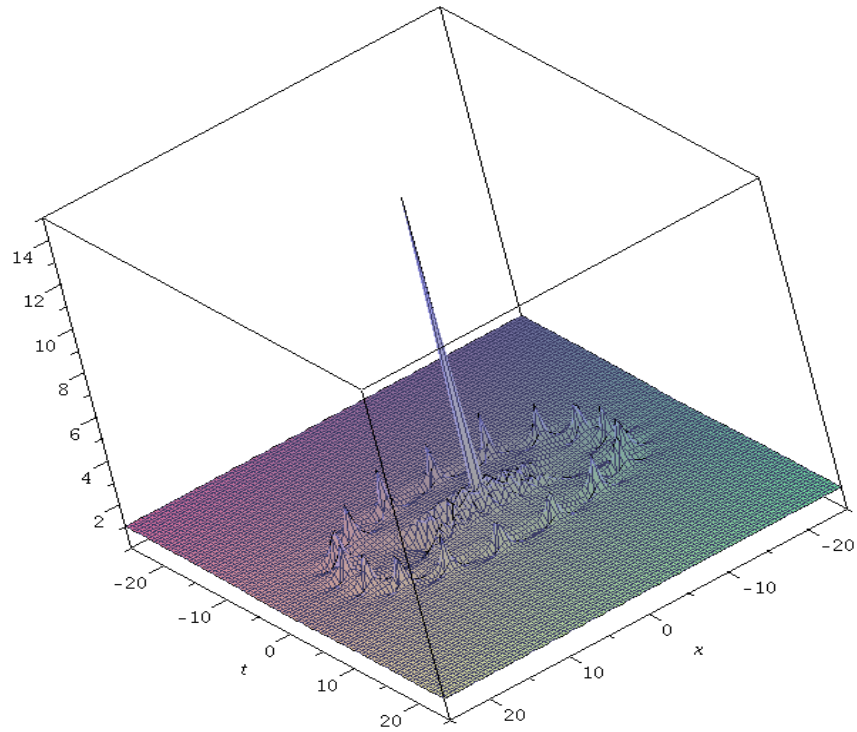


Figure 2: Solution of NLS, $N=9$, $a_1 = 0$, $b_1 = 1000000000000$.

If we choose $a_1 = 10000000000000000$, $b_1 = -10000000000000$, we have :

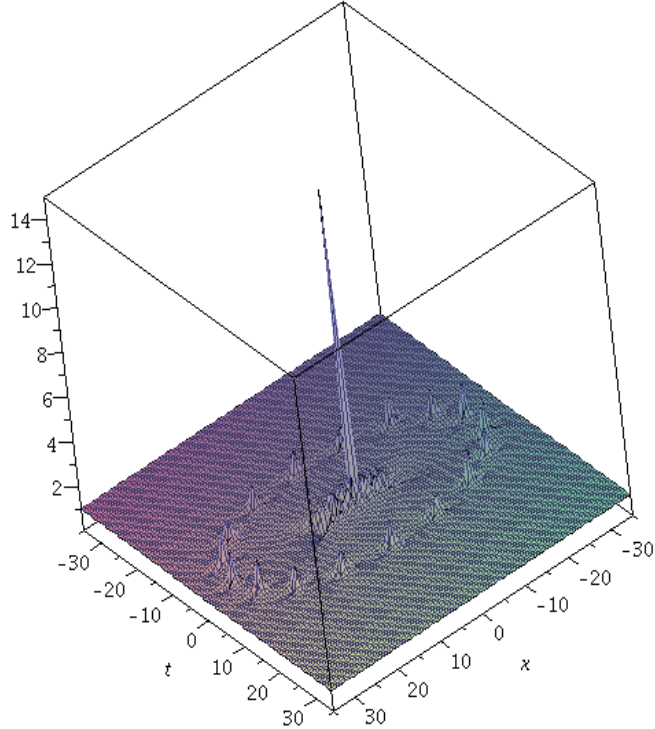


Figure 3: Solution of NLS, $N=9$, $a_1 = 10000000000000000$, $b_1 = -10000000000000$.

5 Conclusion

The method described in the present paper provides a powerful tool to get explicitly solutions of the NLS equation.

As my knowledge, it is the first time that the Peregrine breather of order seven is presented.

It confirms the conjecture about the shape of the breather in the (x, t) coordinates, the maximum of amplitude equal to $2N + 1$ and the degree of polynomials in x and t here equal to $N(N + 1)$. This new formulation gives an infinite set of non singular solution of NLS equation. It opens a large way to future researches in this domain.

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Appendix

In the following, we choose all the parameters a and b equal to 0. The solution of NLS equation takes the form

$$v(x, t) = \frac{N(x, t)}{D(x, t)} \exp(2it - i\varphi).$$

The polynomials N and D are defined by

$$\begin{aligned}
N(x, t) = & -2040750399593901284181173976764705850604656591456991786533969098440704000000000 t^{40} x^{16} \\
& +3266445830368567852344743867785349963343788638865984369367068253880320000000 t^{38} x^{20} \\
& -1941031985001612723347156444528383560113330918639185605499980932028825600000000 t^{38} x^{18} \\
& -418568035606917517473493841156820187574926430355172616997972279526686720000000 t^{40} x^{18} \\
& -2269957745444806652865030262170353347213931376549401433668204794447134720000000 t^{42} x^{16} \\
& +15043292080172988652377844591366449031055200304351361339266840851277414400000000 t^{42} x^{14} \\
& -4685834629629540876781664123272506206506264181731281151195701001479782400000000 t^{44} x^{14} \\
& +60255611634159330176035202544391396867886066333173729139729723864540774400000000 t^{44} x^{12}
\end{aligned}$$

$$\begin{aligned}
& +15157571618966936019068535510703952766138694219028596765438771200000000 t^{26} x^{34} \\
& +18323035371795160232474014729344601087206000044830313676432696071883325440000000 t^{48} x^{10} \\
& +270837300907840186510752210482993827198185139543175696853471927442027315200000000 t^{48} x^8 \\
& -1195509583969670999344298421883363699029888547707908807960294293053112320000000 t^{46} x^{12} \\
& +106802342555845274335710662135244570982314946567702542461020781613259161600000000 t^{46} x^{10} \\
& +71669872889754036107085006985837123362682620745708793040763900511618334720000000 t^{50} x^8 \\
& +674560337974976313264071614324332702660847280491186060808303393275222425600000000 t^{50} x^6 \\
& -48598642678742715464459197702084267135875341586308620312358215797964800000 t^{68} \\
& \quad -3851267670921935278341354641465887598491852505979858398437500000 x^4 \\
& +182161799826330147699995111365894279347585971345986723734892728901781422080000000 t^{52} x^6 \\
& \quad +18828419724507239138557733802722117148182390029234863281250000000 x^6 \\
& +542799971120056348200484525580960457325019237910741255683926779281748787200000000 t^{52} x^4 \\
& \quad -218822026756928140814849695537834522641582528748855590820312500 x^2 \\
& \quad +99733568722541375800602783900479578106129750821522851562500000000 x^8 \\
& \quad +352858071557729495842731779977581918195666714826670156250000000000 x^{10} \\
& \quad -12240758895766167394411561121675022439493365991621250000000000000000 x^{12} \\
& \quad -637353888698574344056285932162492230131063791374010000000000000000000 x^{14} \\
& \quad -8046841599222338475625836074699955195056286160191900000000000000000000 x^{16} \\
& \quad -1052816764013628422667644627943483619591274950834707246093750000000000 t^4 \\
& \quad +5851273922521602784930185726621364370393209681847163665850000000000000000000 t^8 \\
& +216434715984554935979257925675560061238263466249387277236940800000000000000000000 t^{12} \\
& \quad -31685429474403194789990235913878438878501150162834289550781250000 t^2 \\
& \quad +5961234951359170164570596447696339791756950438094789781250000000000000 t^6 \\
& \quad +12456443438678817808800960249914552414726196841304711292432000000000000000000 t^{10} \\
& -2255828820008054492264906385337942169254940253163437308564275200000000000000000000 t^{14} \\
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& \quad +1605671010807066840657322404561774529186673893244974584274001854464000000 t^{30} x^{30} \\
& \quad -98236601068455270291786180758739983284634501775360000000000 t^4 x^{50} \\
& \quad -463626158673154748033833749837199426221760315392000000000 t^2 x^{52} \\
& -441743832377408601067589888145947988722895051319456294756526329942895493120000000000 t^{44} \\
& -563787337568319933622876489688287560460957128743552129926488519651234938880000000000 t^{42} \\
& -134441171499970495124093437211847162889333841968401762077915510939446149120000000000 t^{40} \\
& -940422339490723036539083050520313686940253067367486519684641145525695938560000000000 t^{42} x^2
\end{aligned}$$

$$\begin{aligned}
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& -198903099536070306956376766216353999520015513707462684839506599407203123200000000000 t^{40} x^2 \\
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& -1651632621510403746006298866723070467610622939848268289345272297186918400000000 t^{36} x^{18} \\
& -626779076740435728907176444293618954101881505292244214181895852156518400000000 t^{34} x^{20} \\
& -95991874135466296612228304798316094733745709809624522837440314579353600000000 t^{32} x^{22} \\
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& \quad +2222160296132058906718792265259518957268762624000000000 x^{52} \\
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& \quad +217196718562004826209335141348504992510438801408000000000 x^{48} \\
& \quad +1091398467285154010886984938650108554984837611520000000000 x^{46} \\
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\end{aligned}$$

$$\begin{aligned}
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& \quad -1114939947049369998918779752380083258731706953236480000000000 t^2 x^{44} \\
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& \quad \quad -12305119667030691580972071075167144898684832972800000000 t^4 x^{54}
\end{aligned}$$

$$\begin{aligned}
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\end{aligned}$$

$$\begin{aligned}
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\end{aligned}$$

$$\begin{aligned}
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\end{aligned}$$

$$\begin{aligned}
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& +7438707810918416603870272557272014330743064903811652491673600000000000 t^8 x^{26} \\
& +1038195724965441211963206298605426287408754785981387558092800000000000 t^8 x^{24} \\
& +13132175931634045298666583896632962998545878125154769305600000000000 t^6 x^{32} \\
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& +83700311389759000604521661567613516186343619235135514214400000000000 t^6 x^{26} \\
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& +5323816316974556939255940583448540293059694026974822400000000000 t^2 x^{36} \\
& +2435373115869051599319675351951957721898631080548761600000000000 t^2 x^{34} \\
& +1229579377653342243278156674067935741947560965072486400000000000 t^2 x^{32} \\
& +52634115458025004292394714407254866219606086178255667200000000000 t^2 x^{30} \\
& -9634256033372087609512852520657721967442180387635200000000000 x^{38} \\
& -4891302227244483878041502790939143552468051715686400000000000 x^{36} \\
& -17591806028239720198841641345339629722769093663129600000000000 x^{34} \\
& -1010532163266551005521133623888190190469522967756800000000000 x^{32} \\
& +305749075605036380814546039515711785237368196249461719040000000 t^{14} x^{46} \\
& -1944896612499639486137830969471510261273147710113002291200000000 t^{12} x^{44} \\
& -62217676901410695278128769901729891236028658897681121280000000 t^{12} x^{46} \\
& -583245814051445028381922377864927721296543359756202087080935780641669120000000000 t^{36} x^2 \\
& -71105381115811164731106452277972713488703560444901574549067416782399078400000000000 t^{34} x^4 \\
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& -161278283388798160421075886163791884960269115346712009394245543578619084800000000000 t^{32} x^6 \\
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& +223678657198795296020416173441062851760697071799401837969415059624322662400000000000 t^{32} x^2 \\
& +119239775665223528260686315246594304268662037541285811418677286065825382400000000000 t^{30} x^4 \\
& -66111814416415824130545488949753815263457178328657012076692112702177280000000000000 t^{30} x^2 \\
& +32242342510671989091776762534177279691260786189633572707824952718393344000000000000 t^{28} x^4 \\
& +332921110136718533396735477114067473687207099951353859219716193648640000000000 t^{22} x^{20} \\
& +378771129365628805689456247801096720084802267075650538834081559347200000000000 t^{22} x^{18}
\end{aligned}$$

$$\begin{aligned}
& -684797792532792895041112867890886706002296955281764409806652702720000000000 t^{20}x^{24} \\
& +2472740055157901299870254894554137722320063613264069742770624921600000000000 t^{20}x^{22} \\
& +300142216481289131667463582112205222246046428451850892295564657950720000000000 t^{20}x^{20} \\
& -67392963697282938281803813861147334576984302650887132513021460480000000000 t^{18}x^{26} \\
& +73114514410143424746663758384076272492964397678009919365667880960000000000 t^{18}x^{24} \\
& +17138194711925708265790438383564570597488662107377086611651664281600000000000 t^{18}x^{22} \\
& -5323870507872628714877052847418274468020813032106788150711418880000000000 t^{16}x^{28} \\
& +6226191003739653264972699867864153845235330128313343765056061440000000000 t^{16}x^{26} \\
& +670939099511010522623853365616228607167622424263408299554321203200000000000 t^{16}x^{24} \\
& -130438971210205320345424830707474013308575550596704279000514560000000000 t^{14}x^{30} \\
& +680433386318715091975630056180277115506892731638893778252595200000000000 t^{14}x^{28} \\
& +20461618799303393624985230689029734556684812745754781232503193600000000000 t^{14}x^{26} \\
& \quad -2119958631370990882741833604822658201417770819355934720000000 t^{10}x^{48} \\
& \quad -57054563417787593338008787697764209442868006376544665600000000 t^{10}x^{46} \\
& \quad -60321686767007054041511932341954583575149346945392600678400000000 t^{14}x^{42} \\
& \quad -1993195748140062115994958053606291266541100965848468684800000000 t^{14}x^{44} \\
& -47493188904209926422611967772649018385069116727846739602458290941182607360000000000 t^{38} \\
& -10516469036097289312472620826302584878208700852121988727182465725104128000000000000 t^{36} \\
& +90625073708703875678755907376384604424840688194882782513532603256432230400000000000 t^{34} \\
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& \quad +107900917433745234234333630211654516897906282465645479760144367616000000000 t^{22}x^{28} \\
& \quad -1454140587125971367569268507943458192647078948277339011896513134592000000000 t^{22}x^{26} \\
& \quad -2610877444600893059684311097304071504007132305788013123346251120640000000000 t^{22}x^{24} \\
& \quad -317941515151740914080298422770749233752972653382290483775012864000000000 t^{20}x^{32} \\
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& \quad -9195481541918940384844701366107102688243506754987540250361856000000000 t^{18}x^{34} \\
& \quad \quad -466528564905826375079506893034858440835153294000128000000000 t^6x^{48} \\
& \quad +422343213619257357574494437875092128258145394495722615760780001280000000 t^{34}x^{28} \\
& \quad +1134602422885511195648748398876763610641217478021378734634425122816000000000 t^{26}x^{26} \\
& \quad +6307386638428334123210396351568632152745686714294261689283271196672000000000 t^{26}x^{24} \\
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& \quad -42235074892786498668554722414088866990175099058766749050943660097536000000000 t^{26}x^{20}
\end{aligned}$$

$$\begin{aligned}
& +5528698353339649142144592153594825399095635032786202436239884288000000000 t^{24} x^{28} \\
& +1250019318971591099128135503910650369764273777869158031710052417536000000000 t^{24} x^{26} \\
& -1828920541888812953325198316000888000592183270478475554679242620928000000000 t^{24} x^{24} \\
& -3566472054933285374853677438411923452985983158815024781659893399552000000000 t^{24} x^{22} \\
& +46096540498132192043961821027736346865463114308344571271222364597125120000000 t^{50} x^{12} \\
& +331346103077050835841455929948629490499131517148001158754346866474745856000000 t^{52} x^{10} \\
& +733508686604503431824706875269058710608406272184971788126726796607488000000 t^{66} \\
& +172001179118807018908955347295752846525397608947627045852707823071055052800000000 t^{54} x^4 \\
& -1772823988801330410951838796490017705287575275756194398497140500122828800000000 t^{54} x^2 \\
& +16627753570483156895435131542858800108240853151927771676296134346099654656000000000 t^{38} x^6 \\
& -15585706591148598195943389841702443437103206196866896529063250944663224320000000000 t^{38} x^4 \\
& -92101352913803826620451141361060292423705403407619284429623992947614679040000000000 t^{38} x^2 \\
& +71788502912342954804137106901332280910437030793585447887496489913926287360000000000 t^{36} x^8 \\
& -8750095656544034944036574059323551529398636723275570038421265138287902720000000000 t^{36} x^6 \\
& -62907901872810639971783215887293782765939493136903043717166110292752465920000000000 t^{36} x^4 \\
& -7196840904514330338714121607950785664130813397812073206144249135722659840000000000 t^{34} x^{10} \\
& -655132415454728694786308512677234248355764136129541255037719117540884480000000000 t^{34} x^8 \\
& -17925935542774759118347627771129649381204671320429099232282483283239895040000000000 t^{34} x^6 \\
& -5102518688515585762347035345561244025934436077636265975744781977743523840000000000 t^{32} x^{12} \\
& +8265775253028011952503705227042070921657545777958233121740857486165934080000000000 t^{32} x^{10} \\
& -72183190431386971519795756296164420981100474883747790515872100246565683200000000000 t^{32} x^8 \\
& -956655617456150668160889834566907073641739755648676194015716328068874240000000000 t^{30} x^{14} \\
& +536490925501147664696175178609649453098565426882303821487970904021401600000000000 t^{30} x^{12} \\
& +15472518059865369782317186906470637796090393212135434055917883110174228480000000000 t^{30} x^{10} \\
& -84565074473940722115199618275641963978393861857588427080966953731358720000000000 t^{28} x^{16} \\
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& -8558340823993695832930298925161124322168056408378144347289740346654720000000000 t^{26} x^{18} \\
& +3138428208806966162377464992067631220644914448540503172276435833323520000000000 t^{26} x^{16} \\
& +74077518640770184259121122892735917619900924292030451537000276416266240000000000 t^{26} x^{14} \\
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& +340216510402930486810847608234370087951342367613332502505896563179520000000000 t^{24} x^{18} \\
& +6026786161093359535996064170614314140089354238586962310001018336706560000000000 t^{24} x^{16} \\
& -29864314340810048349603146879858748547844083100808350959670101278720000000000 t^{22} x^{22} \\
& -7258506882596252338087126861531218505208444581898630453166656716800000000 t^{24} x^{30}
\end{aligned}$$

$$\begin{aligned}
& -127324022503623752079754104214303688697438315925841463888632960620953600000 t^{66} x^2 \\
& -1028733729427607851216971367770810119843355128369532215585027863263313920000000 t^{46} x^{14} \\
& -114159627579229487671901411587462988580936241286195575805807952207544320000000 t^{44} x^{16} \\
& +74198801714501841433311694599986573616358166500657508484103549810114560000000 t^{42} x^{18} \\
& \quad -89723083057374131527549530587005372083512279040000000 t^4 x^{56} \\
& \quad +102236916233571338124411127488260873634777360054091776000000000 t^6 x^{44} \\
& \quad -355896676292125351737188608134661415941703747002957824000000000 t^6 x^{42} \\
& \quad +97843575084269928527500031225767021226787019255971840000000000 t^6 x^{40} \\
& \quad \quad -83855057936612707972147858388907590373872385392640000000000 t^4 x^{48} \\
& \quad \quad +384904968062127455759944981022774002628277603139584000000000 t^4 x^{46} \\
& \quad \quad -201706248506587197908065626014636863547715228794880000000000 t^4 x^{44} \\
& \quad \quad +3713548184261838673307845880966371328959612798894080000000000 t^4 x^{42} \\
& +382886515232379227550175879188771740048935490515953286318951704003870720000000 t^{62} \\
& +3833652834414567909774249713737917300826380097823906006465323511530389504000000 t^{60} \\
& \quad +169917779776255507562072870474398715545984166398964247413391360000000000 t^{18} x^{32} \\
& \quad -38536321536161246218757376923030971828889385279248841546934517760000000000 t^{18} x^{30} \\
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& \quad \quad +380288752795509685157292266842875009997019146964554366907842560000000000 t^{16} x^{30} \\
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& \quad +4209994293250811248369785723835375694673887417486910450000000000000000 t^6 x^2 \\
& \quad +1412956832276718840654671005116353698440428748386295785700000000000000000 t^6 x^4 \\
& +385582383130419366290766873712180454242035889206370071452160000000000000000 t^{10} x^2 \\
& \quad +2565643006139104378740622307868668251667666340554863737600000000000000000 t^6 x^6 \\
& \quad +2533285466889670245087812552902433349238537618829452200000000000000000 t^2 x^{10} \\
& +2675401653471242463487894294167092951371807881032910571714560000000000000000 t^{10} x^4 \\
& \quad -3042136876734565685026704855162653358187964269877004535680000000000000000 t^6 x^8 \\
& \quad +2905214247435472386523652415833297837679990776598032400000000000000000 t^2 x^{12} \\
& -136886768006740969385957023208092025390991269308116003375022080000000000000000 t^{14} x^2 \\
& +80479439844987387066722023548775910897053310732113939034112000000000000000000 t^{10} x^6 \\
& \quad +3031666765111728336256020139294900566254504406306161433600000000000000000 t^6 x^{10} \\
& \quad +4516894587885322512534369810417656087388556094277494400000000000000000 t^2 x^{14} \\
& +2931404362195367540897073370168930846559940238147921133994411372734054400000000000000 t^{28}
\end{aligned}$$

$$\begin{aligned}
&+14084114516210464663073464759854181168328987636189170991289365554003968000000000000 t^{26}x^4 \\
&+9147896180339072167546469010003355386075515852722760513597076456603648000000000000 t^{26}x^2 \\
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&+7394507417607832689563848410042025792508289405508116695335455959285760000000000000 t^{22}x^8 \\
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&+313133656791462962562024059825350707545417936946283591950098623365120000000 t^{38}x^{24} \\
&+12377935757596359742202812782780273675239791339494486421342888075984896000000000 t^{36}x^{16} \\
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&-35293678596497643642680221024838428836364733278694288829642606379008000000000 t^{28}x^{22} \\
&-871313416581240236837830478043992619772679525144064256768758905831424000000000 t^{28}x^{20}
\end{aligned}$$

$$\begin{aligned}
& -739885595255493007741064761620163303501054530889642547793248372391936000000000 t^{28} x^{18} \\
& + 29288537433393581367899009391104601642604894233814282233845932621824000000 t^{36} x^{26} \\
& + 1265940012224381076543295731023843510320636243033668200693760000 t^{34} x^{40} \\
& - 17151632852443190090030538616521222816519738605174784000000 t^{10} x^{50} \\
& + 1579591412290269500273477818305487201420477838924724090986254490130186240000000 t^{54} x^8 \\
& + 170965505822966076864067576297587568230946561270074765353900512549168742400000000 t^{44} x^8 \\
& - 4224437323836527079417297568521872797700844110414675933682763745315939942400000000 t^{44} x^6 \\
& - 120421210058031591436127946915064449444712146506383081653981101456684482560000000000 t^{44} x^4 \\
& - 152521547889286362187145725404135869030211941624392669001675886523412643840000000000 t^{44} x^2 \\
& - 253139080063575111317342934936841458421354684316856865047737703751640678400000000 t^{42} x^{10} \\
& - 6104481479005638462986787301704484486786284086463082188142810620286205952000000000 t^{42} x^8 \\
& - 115960735711996811765141999325924159573116819552406009983468548904781348864000000000 t^{42} x^6 \\
& - 222335106786579233346629227821507728331545357372232352246142291969121976320000000000 t^{42} x^4 \\
& + 31177235778205617064798617704696026572850632393348809542094829089980416000000000 t^{40} x^{12} \\
& - 2935767999727587748929569802856307487460531154288620831263676354896750182400000000 t^{40} x^{10} \\
& - 42594810032343749968152566454636131779949374187615273613142337239218388992000000000 t^{40} x^8 \\
& - 9310772773257636498728820906664692376799499126528457499451182600580759552000000000 t^{40} x^6 \\
& + 38138525858145033815090763211132570983267798564479341234184697434603520000000000 t^{38} x^{14} \\
& - 1162594732436838408431036903198196842119600506715740246270004898864037888000000000 t^{38} x^{12} \\
& - 12594166730897774064869919342886555181640580989717142835199805324567511040000000000 t^{38} x^{10} \\
& - 65204519933089023899441272609354509713794953207151751367388938447743877120000000000 t^{38} x^8 \\
& - 557900034859593026231089649820418039372988528737187194404549427200000000 t^{22} x^{32} \\
& - 31261356124154246614971885565903171167649274640373627648946995200000000 t^{20} x^{34} \\
& - 1217502697213433727000406407611926682086988409703592448806092800000000 t^{18} x^{36} \\
& + 6330362660960829925770606128588187754718822400000000 t^4 x^{58} \\
& - 9990441948846800184893482752529484526749381116153079187303256660377600000000 t^{30} x^{24} \\
& - 852947311043270128133043534560240495361398097392782887337584073113600000000 t^{28} x^{26} \\
& + 114669389011744031206539984430271488665520716558727760147680940509259366400000000 t^{44} x^{10} \\
& + 148995764456331380144474943952944532128366465520785801757746979029594931200000000 t^{42} x^{12} \\
& + 60046655738870032219288760828981960048836266097996210076826526740067123200000000 t^{40} x^{14} \\
& - 1328857335143005020392711171428026075269075993347064070144000000 t^{16} x^{46} \\
& + 410457723085728984160282902947157487529907659410609804194001961063389593600000000 t^{54} \\
& + 11422806543873473941672908496894532142255199122043499005905320206663680000000000 t^{52} \\
& - 5394748129176651419251616011271173030467877621891115699754888688159005081600000000 t^{50} \\
& + 569652184574265854716034159697479658383665042963056719090994008721614438400000000 t^{48} x^6
\end{aligned}$$

$$\begin{aligned}
& -9077688609379727748005121700502578300097312040232914625932533235003162624000000000 t^{48} x^4 \\
& +18511874462794692271145058073851824449104586374400909049003072484173414400000000000 t^{48} x^2 \\
& +753373307348012018639404556985582552618395069658575584768635432146986598400000000 t^{46} x^8 \\
& -7548252320350802925537305040833998951392111084536805697121322770875652505600000000 t^{46} x^6 \\
& -37435012458991026182971714586398022122334572424022833924470567162544652288000000000 t^{46} x^4 \\
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& \quad -30312963468068375153584342282644369681136606564344146165760000000 t^{18} x^{44} \\
& -35594668529789490124641351988978468839397780068895679431871148659922960384000000000 t^{48} \\
& -164295091286570012501238349339949061312201726392018651472659701969484513280000000000 t^{46} \\
& \quad -559287001776040011492692622281297096143474724424655967354880000000 t^{20} x^{42} \\
& \quad -8533394703768986481525705405494758211618895774603339959894016000000 t^{22} x^{40} \\
& -107994965642484429312223585176209122437263951190608573324328960000000 t^{24} x^{38} \\
& \quad -1525019380208774067695175050982849670533243239747004294758400000000 t^{16} x^{40} \\
& \quad -56415355273971804815801041988764410182320675644609291878400000000 t^{16} x^{42} \\
& +3179703834810940068654258543791522464943026897315081918334762514816958464000000 t^{56} x^6 \\
& +28693021027867346429058897711886016339756588788622117211394495855617638400000000 t^{56} x^4 \\
& +33300876716025772556205562832230212636906621341147760121797783317171404800000000 t^{56} x^2 \\
& +142564986619185331540301558963409594311172982638857537783483933917184000000000 t^{60} x^2 \\
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& \quad -34507333647413250302062957891367002194295996996396161580400640000000 t^{20} x^{38} \\
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& \quad -6030871238427865504841765528212238823483540409432373590874495385600000000 t^{26} x^{30} \\
& \quad -169126619386825961590662432434298208326070715441061173796431462400000000 t^{26} x^{32} \\
& \quad +313066015743708788078175007338747684329794753864058976337920000000 t^{18} x^{42} \\
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& \quad +5993964540313059850693489670012439249696620228423707734835200000000 t^{20} x^{40} \\
& -1197729493071315921465339757699224894802762587161671815016533196800000000 t^{28} x^{30}
\end{aligned}$$

$$\begin{aligned}
& -1225008429971093310296150484133097535931883684096818390876815360000000 t^{26} x^{36} \\
& -2667571802694503809162329202224648007538043426201475358509592739840000000 t^{30} x^{28} \\
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& -12742091136059011283814909763299303578220200355255084975485091840000000 t^{28} x^{34} \\
& -3751851564384450249868710795958374257437564621506085511954979776102400000000 t^{32} x^{24} \\
& -101946515947809601942174095385902506869839792495525551293354475520000000 t^{30} x^{32} \\
& +89602923408045603702009860610117075609042671296783883006115840000000 t^{22} x^{38} \\
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& +557284927169508649244071722600862963057944588136935614361664644710400000000 t^{34} x^{24} \\
& -30174469476912700554702397639747405697953507969819865854346682748108800000000 t^{34} x^{22} \\
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& -326922102222021783312602973455857519488011788603869132305487674474496000000000 t^{36} x^{20} \\
& +1675544429350049629426488274164886300873633195315994043806121984000000 t^{28} x^{36} \\
& +149212520960976366755081991600861789756928110423428899981492224000000 t^{26} x^{38} \\
& +11889301433296817429938208335937037533813145600000 t^{10} x^{64} \\
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& +65615302105711150220409935521844748231365578506129737869242138624000000 t^{34} x^{30} \\
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& +122269330646379785659015554523006291291137110747041428499040259199205376000000 t^{54} x^{10} \\
& +83494459470091811787049459109903101648264662825468817285866348915720192000000 t^{52} x^{12} \\
& +54842110808456363906172725807051332657581292904512204447816736311345152000000 t^{50} x^{14} \\
& +27600440780683305727845927348135418770288028267255243076164970310795264000000 t^{48} x^{16} \\
& +9811468163154672102301336506678255903361533245490322121781388083462144000000 t^{46} x^{18} \\
& +2411831519370876547325412933389361541891766650864939494183343415623680000000 t^{44} x^{20} \\
& +389692399975196627145160193827286722030515216001978719109013984772096000000 t^{42} x^{22} \\
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& +130718889706278954864109367895334066905289850880000000 t^6 x^{58} \\
& +99854582509522464187408491631717423750385663754633216000000 t^{12} x^{52} \\
& +2207985314330045443407654244246386096566093853229056000000 t^{10} x^{54} \\
& +29720556234829629450554953622631643683633034690560000000 t^8 x^{56} \\
& +3305938712997147806367279645979933910641542536198356992000000 t^{14} x^{50}
\end{aligned}$$

$$\begin{aligned}
& +1959340574999226269327295561291145770868079658606683750400000000 t^{18} x^{46} \\
& +87722575358144137121151307333437069282906854127650734080000000 t^{16} x^{48} \\
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& +10401520156121478126026997012003894519222809603022421871296512000000 t^{24} x^{40} \\
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& +1166115191964643835143326130975135832671298074994068684800000000 t^{10} x^{42} \\
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& \quad -1059477418941552958919266681074291016423780331198349312000000 t^{12} x^{50} \\
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& \quad +845862158800783163862906907734039180051373621248000000 t^{12} x^{58} \\
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& \quad -63310575120970228637296764922234970272983259545600000000 t^8 x^{54} \\
& \quad +29859187081054017115027984101187166774060415713280000 t^{10} x^{60} \\
& +4188004554309535121970940629838666244869454647598776320000000 t^{12} x^{48} \\
& +384586922938851312852581986701188217237971927040000000 t^6 x^{56}
\end{aligned}$$

$$\begin{aligned}
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\end{aligned}$$

$$\begin{aligned}
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& \quad -25524576904203671981614507100330773993375137792000000 t^6 x^{60} \\
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& \quad -83284261559771232989530415127162087807123456000000 t^4 x^{62}
\end{aligned}$$

$$\begin{aligned}
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& +125186881361823099526950246859456526191338604690082365440000 t^{26} x^{50} \\
& +356063429037233371083274377329526125379440345088000 t^{16} x^{64} \\
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& -69144704076028094506110118277252427425803632596786524522272522240000 t^{50} x^{26} \\
& -1546655845331384047340451415024243982368505856000 t^{12} x^{66} \\
& +560643179052903693787273882456977691759513436160000 t^{14} x^{62} \\
& -12026009725354781814763856123228199131908841920828619673504904642560000 t^{72} x^4 \\
& -24143612399380837085069071811304868843338656237126801459610113802240000 t^{70} x^6 \\
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& +33996642497671814399707298525256332366315520000000 t^2 x^{62} \\
& +51550924283480055839117984322018503118815232000000 t^4 x^{60} \\
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& +619068311897060287848665632290115682304000000 t^2 x^{68} \\
& +16926633852019762112207964310134202047025482510465053516365824000000 t^{34} x^{36} \\
& +65989147222308830349658712029080378969265115052242854934332047360000 t^{44} x^{30} \\
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& -8260968449788746872537508427052164421801726076518400000 t^{18} x^{56} \\
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& +139082897460736021112743237263244113522650695262647230307950919680000 t^{50} x^{24} \\
& -312136220919521131206968045614227672702554744071127040000 t^{20} x^{54} \\
& -3757891361060199541971635659362167400825416105683909969501822648320000 t^{52} x^{22} \\
& -555597247700826139237712178430774131033368837138611272161427456000000 t^{38} x^{32} \\
& -7178775965878344322115299774603683164294913110719856640000 t^{22} x^{52} \\
& -20364698465811545796562148706017281653697634165009111164211838320640000 t^{54} x^{20} \\
& -9911044937351120609517882425802919899904979001422062425163243443978240000 t^{66} x^6 \\
& -5141657569423886400790394413978948698257607097004053752133661491200000 t^{40} x^{30} \\
& -68724479088155992085209082642446405577431301186153667584153113067520000 t^{56} x^{18} \\
& +1099205749883400468363129167428976640000 x^{74} \\
& -51547975269796646626252963544961088927656070253877081417878648913920000 t^{72} \\
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& -57797621592349919883400532062098628002560732641099776000 t^{22} x^{56} \\
& +107515904871053951044716976285757112893473376150262731306434560000 t^{32} x^{40} \\
& -6438496934948211219393384333576602403567298299310033432031760954163200000 t^{68} x^4
\end{aligned}$$

$$\begin{aligned}
& -125346401501439078710654909644495875646419773838136777829048270192640000 t^{72} x^2 \\
& \quad -37090099352826054974215312635038461733067816960000000 t^{16} x^{58} \\
& \quad +6871820565632920920508539716919244518961037967360000 t^{14} x^{60} \\
& -21524242292780298361666426167363997884497735579161106962649626705920000 t^{74} \\
& \quad +10944271537678482163351185376772924871762086169768099840000 t^{24} x^{52} \\
& -2647652518589210226176448837165906220544983645524738371246795155046400000 t^{70} x^2 \\
& \quad +349815539953475235044850423077780498106915225600000 t^{12} x^{62} \\
& -10897964339279296432776359286978614792885274792877640353673893222809600000 t^{64} x^8 \\
& -9167876232602368522741472563319675566461239981811723530344684207472640000 t^{62} x^{10} \\
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& +41100578111140031935662500768600788310018674955461737602403532800000 t^{38} x^{34} \\
& +968954774511940031422612027867479484224823732536464090175897600000 t^{34} x^{38} \\
& +9560036068414598465296535052316418090648320593865981978214400000 t^{30} x^{42} \\
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& +38501299276295530765434528301977328478240826191215350251520000 t^{26} x^{46} \\
& +1873131374201602436723097100131334907190185486444396544000000 t^{24} x^{48} \\
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& +341948616047754132867696432313120454143770316976947200000 t^{18} x^{54} \\
& +17360066034978790994235345906943023198628629719285760000 t^{16} x^{56} \\
& +740615398473108879404778347444757026751249383424000000 t^{14} x^{58} \\
& +28348237510548006748941529580653741893925365350400000 t^{12} x^{60} \\
& +938097022341662677546168546888711875843430809600000 t^{10} x^{62} \\
& +25569350105968426495562493484552549308982886400000 t^8 x^{64} \\
& +497745780124670002627217427078324773600624640000 t^6 x^{66}
\end{aligned}$$

$$\begin{aligned}
&+4323950912280169915624746516897913739673600000 t^4 x^{68} \\
&-55935749661077988758738403665636103290880000 t^2 x^{70} \\
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&+754513363194116980663559358677805256818400471736647680000 t^{22} x^{54} \\
&-7702932264930789036336964796937545711750987114942259001272009511403520000 t^{70} \\
&-248796442015299906464712113966929595224189556433557377674651893760000 t^{74} x^4 \\
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&-947292529292952698197549583259550191841113352843766625040865427456000 t^{70} x^8 \\
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&-175258838572632337205160292011221494391760079004530349011854761656320000 t^{58} x^{16}
\end{aligned}$$

$$\begin{aligned}
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& -68413639605209459692776334033020803146238141340797799000007083923865600000 t^{66} x^4 \\
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& -30224357325512955403681097322109338010122036511808616236897077611724800000 t^{60} x^{10} \\
& -8500750900083778049399460880898276679844129329079237872640015623782400000 t^{58} x^{12} \\
& -675366342622453584667843465301842700651265124419369679028563319193600000 t^{56} x^{14}
\end{aligned}$$

$$\begin{aligned}
&+90201274973808480038501120051659809190592743101336786259077916262400000 t^{54} x^{16} \\
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&\quad +50807396252645497843845606281569162192966956523248439787520000 t^{32} x^{44} \\
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&\quad -18075975251166933099991496476817444831232000 t^8 x^{70} \\
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&\quad +212170344362685973133564791057259901159997440000 t^{12} x^{68} \\
&\quad +2341271612501674227219152166715227556439654400 t^{10} x^{70} \\
&\quad +5746954271946382661823295537196719669248000 t^8 x^{72} \\
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&\quad -70589116905349160681982601247582060544000 t^6 x^{74} \\
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\end{aligned}$$

$$\begin{aligned}
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& -178576776066888212036141712805139347156437395009487721765797888000 t^{52} x^{28} \\
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& \quad -51571991675754195934986460989153607680000 t^4 x^{74} \\
& \quad -1262349162032083481721553849122029568000 t^2 x^{76} \\
& \quad \quad +1148963098961743567640749670400 x^{86} \\
& \quad \quad -721548826147974960478390793011200 t^2 x^{84} \\
& \quad \quad -335478841487245733854016651762073600 t^4 x^{82} \\
& \quad \quad -42655613525441606012655935427497164800 t^6 x^{80} \\
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& \quad \quad -4959968373928719962225708215776390099763200 t^{12} x^{74} \\
& \quad \quad -136448597055704324983402893427095845732352000 t^{14} x^{72} \\
& \quad \quad -3053462680372718813151843966476527119787622400 t^{16} x^{70} \\
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& \quad \quad -147381258586769079595705585705077736975929389875200 t^{24} x^{62} \\
& \quad \quad -1542584450883580007441438684179213045509326163148800 t^{26} x^{60} \\
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& \quad \quad -117508849877605679033992170812812478643687988081459200 t^{30} x^{56} \\
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& \quad -5676947360959421355735977766954393984068759632163635200 t^{34} x^{52} \\
& \quad -33497841146805796477082563573983056459361851075985408000 t^{36} x^{50}
\end{aligned}$$

$$\begin{aligned}
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& +18453805665978728209168339317343295856614178790420570649395200 t^{62} x^{24} \\
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& +200754196102212533393907519816217335724396454805263837508403200 t^{74} x^{12} \\
& +149525545789027533101282317858744036545538774997327877557452800 t^{76} x^{10} \\
& +89024925971894581557614082918987588163130725092593622633676800 t^{78} x^8 \\
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& +13549809383988299729070462887335492804470665831670183729561600 t^{82} x^4 \\
& +2900766450082529697435226519548228625748056634477381890867200 t^{84} x^2 \\
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& \quad +7385408414185201861002298398867456000 t^4 x^{78} \\
& \quad -549155386751620181012707655496499200 t^2 x^{80} \\
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& \quad -296200231832236412291701636353713674359656153088000 t^{18} x^{64} \\
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& \quad -482243590091407581233429781915431908342235136000 t^{14} x^{68} \\
& \quad -12754931137250301216225233894671915980895027200 t^{12} x^{70} \\
& \quad -228248970159419822984127811681181000269824000 t^{10} x^{72}
\end{aligned}$$

$$\begin{aligned}
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& -12678337353505537697383645502467516444612679076276219150336000 t^{42} x^{40} \\
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& -37869637788372220851014241965006189217213519294537517059256583454720000 t^{66} x^{10}
\end{aligned}$$

$$\begin{aligned}
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& \quad \quad +37421364527368855333995413176258325611806720000 t^{10} x^{66} \\
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& \quad +3647033779282135680247494925630575377359708812480926513671875 \\
& +1771469163375688678497401836959653351087780594336899451899084800 t^{64} x^{20}
\end{aligned}$$

$$\begin{aligned}
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\end{aligned}$$

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\end{aligned}$$

$$\begin{aligned}
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&-1021102100392799835238290346918096584133784371200000 \, it^7x^{62}
\end{aligned}$$

$$\begin{aligned}
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& +748422712104881210477121319533465663011217975929733120000000000 \, it^9 x^{44} \\
& +22183838258660527862620892177686765493687607133785292800000000 \, it^9 x^{46} \\
& -43148922273593583999693027459303983000988892004352000000000 \, it^9 x^{48} \\
& -9621639774448465260342646708507870230360114092958547968000000000 \, it^{11} x^{40} \\
& -1109209425251361063983054023754538798372906805854636641585505239040000 \, it^{73} x^4 \\
& -98375476549731377323760633745618198332630052168100729285351833600000 \, it^{73} x^6 \\
& -396025849961363140097946769939898111063750795423894695338489937920000 \, it^{75} x^2 \\
& -46691650350749926417156536522719631109194896863640036400043130880000 \, it^{75} x^4 \\
& -14110913791074025293676532878104517083791416691528821707248762880000 \, it^{77} x^2 \\
& +208468398442660082286462742988632628920344834881450702964394158981120000 \, it^{71} x^2
\end{aligned}$$

$$\begin{aligned}
& -3193562709299980492352791328503819987462457488263487068862697963520000 \, it^{73}x^2 \\
& \quad +237364359780476745522732861770875011072000 \, it^7x^{74} \\
& \quad +7474300512586936317402309293716424852766720000 \, it^{11}x^{70} \\
& \quad +32338462883348741852352740528218552609763326535749683118080000 \, it^{41}x^{40} \\
& \quad +8862462395046675475426937562765195285976192826626497576960000 \, it^{39}x^{42} \\
& -24962506003033788023330079035518937438244920005184916537719852371713982464000000000 \, it^{45}x^6 \\
& -2188109062152722855687524126646964656750972536399760805021345526325025177600000000 \, it^{45}x^8 \\
& -1671589260044998415480772649546433877131518946888118036154858041009556684800000000 \, it^{45}x^{10} \\
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& -10037411145821558939881519912914830751235762907941408936326844947493394841600000000 \, it^{47}x^6 \\
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& -868237510746706888413523241882116612827384706526627980922304972246220800000000 \, it^{39}x^{18} \\
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& +232526034900619902001660485661421027345155422495766721208922146865152000000000 \, it^{35}x^{18}
\end{aligned}$$

$$\begin{aligned}
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& +32247807568213907605737275144072257574299501007095556429811862732800000000 \, it^{29}x^{26} \\
& -49655298708516953378162635548325433164605599651811989229995556864000000000 \, it^{29}x^{28} \\
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& +141472280578763850487542996434471326958379146239207339387717950426316800000000 \, it^{31}x^{22} \\
& -2170663780646619795051093954349893147050364126954722352024679297843200000000 \, it^{31}x^{24} \\
& -477130563975377123260767501833819818766969372017382238112853010677760000000 \, it^{31}x^{26} \\
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& -11916406851746808257375743191435743607837728065789920273672242724864000000000 \, it^{27}x^{24} \\
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& -17725747326727354320417405633270744672465064196871394935649075200000000 \, it^{23}x^{34} \\
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& +22173242789636569847165226212879132511881186850223271234764800000000 \, it^{15}x^{38}
\end{aligned}$$

$$\begin{aligned}
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& \quad -122581785255056997108100890197048484512284016640000000 \, itx^{54} \\
& \quad -2550597892748545122340418772336493830183321600000000 \, itx^{56} \\
& \quad -23110467079773412629875439558698997155595131289600000000 \, itx^{50} \\
& \quad -21895672890194930527524356881257258242181326438400000000 \, itx^{52} \\
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& \quad -64769599801454751380332824957667325623186845622231671767040000000000 \, it^7x^{30} \\
& \quad +3782731380976600729234992632481628110616994401763721216000 \, it^{39}x^{46} \\
& -246881281026242863830695091505767464946009886353952604160000 \, it^{39}x^{44} \\
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& -33074454414800113077386070527663218763736665976471552000 \, it^{39}x^{48}
\end{aligned}$$

$$\begin{aligned}
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& \quad +1972390672290588031615287200652888629672318213711462400 \, it^{43} x^{46} \\
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& \quad -87029435763386173929462057323751204388728028380615294320640 \, it^{51} x^{36} \\
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& -2050605557231428714322179544062233906633593988549351248914022400 \, it^{55} x^{28} \\
& \quad -1125954668375809125717610423558576213767302446008903464386560 \, it^{57} x^{30} \\
& \quad -28622198732724246919776560384027594577354518244190805871820800 \, it^{57} x^{28} \\
& -5167666469628550930941778084825236713413186149282184436278886400 \, it^{57} x^{26}
\end{aligned}$$

$$\begin{aligned}
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& -3483138545231187194191105019318621768168124499302204026388480 \, it^{61}x^{26} \\
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& -25528118335111856638839939877678635371732282897864738364142387200 \, it^{61}x^{22} \\
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& -108922118579258200117657593791550603061258663887748647447900979200 \, it^{67}x^{16} \\
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& -77724264646072677503457167347070076386717873476720134313947955200 \, it^{65}x^{18} \\
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& -436668381334431445869296111432071821152311237477420151655628800 \, it^{77}x^8 \\
& -34535994725335243464506667320507124572236153802061903603066470400 \, it^{77}x^6 \\
& +161296049881296586881857498350098090706475038895591223459840 \, it^{75}x^{14}
\end{aligned}$$

$$\begin{aligned}
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& -68868511251290556682204346196918358030938012955918338514904678400 \, it^{75}x^8 \\
& +186498557675249178582147732467300917379361763723027352125440 \, it^{73}x^{16} \\
& +130115272796685473429405394744628547008857044457926059622400 \, it^{73}x^{14} \\
& -1194631559072999937398675213260273606282292029490920110528921600 \, it^{73}x^{12} \\
& -105486940612233067380018937351981205391637932783530624849805312000 \, it^{73}x^{10} \\
& +36569144912358740345684291123908878864625919749607726776320 \, it^{81}x^8 \\
& +1114933697211681595190514085196384655616850716086877437296640 \, it^{81}x^6 \\
& -51558488418251575854669949589236020105401202047881867532697600 \, it^{81}x^4 \\
& -2898226940431952984954282040149713252633138951639863735720345600 \, it^{81}x^2 \\
& +73138289824717480691368582247817757729251839499215453552640 \, it^{79}x^{10} \\
& +2047446892476829474005463508856061066664811669701874470092800 \, it^{79}x^8 \\
& -178244323228723956568943609552551529174612463112613481834086400 \, it^{79}x^6 \\
& -12488660935093534602849113201437101089944349674893990112002048000 \, it^{79}x^4 \\
& +118849720965165906123473946152703856310034239186225112023040 \, it^{77}x^{12} \\
& +2616075834733244887113211396128702325522032729994466709995520 \, it^{77}x^{10} \\
& +14270885819457069403193869706891269800829627219359112888320 \, it^{83}x^6 \\
& +416925588620766126459588344634468783425400446379532222464000 \, it^{83}x^4 \\
& +222829207071368449481842360320 \, itx^{88} \\
& -7353363833355158832900797890560 \, itx^{86} \\
& -197621653021419893634208943308800 \, itx^{84} \\
& -8734417478307174601204978994380800 \, itx^{82} \\
& -3970816470011785769766430860902400 \, it^3x^{84} \\
& +47098295352639792324729610489036800 \, it^3x^{82} \\
& +498585643015854850716297474972057600 \, it^3x^{80} \\
& +39217940444560847108804255416320 \, it^3x^{86} \\
& +3372742878232232851357165965803520 \, it^5x^{84} \\
& -547678538308292229874451426888908800 \, it^5x^{82} \\
& +22068871416482502558348877224361328640 \, it^5x^{80} \\
& -133891960552327404370754282198768025600 \, it^5x^{78} \\
& -56245889961908423275874215809978571161600 \, it^7x^{76} \\
& +188873601181005039676001294084997120 \, it^7x^{82} \\
& -40925175827993469905144722263103242240 \, it^7x^{80} \\
& +2645608534961292423631421498725289164800 \, it^7x^{78}
\end{aligned}$$

$$\begin{aligned}
& +7743817648421206626716053057484881920 \, it^9 x^{80} \\
& -2047609457268584170831663331711700172800 \, it^9 x^{78} \\
& +175378214512340859610405121038708270694400 \, it^9 x^{76} \\
& -6018304926207819314788467043404651429888000 \, it^9 x^{74} \\
& +7852568564307911347797015176555357483827200 \, it^{11} x^{74} \\
& -356810104258022844558112907228454830525644800 \, it^{11} x^{72} \\
& +247802164749478612054913697839516221440 \, it^{11} x^{78} \\
& -75797207497876856155936421843225511198720 \, it^{11} x^{76} \\
& +6442856283486443913427756143827421757440 \, it^{13} x^{76} \\
& -2199186583741215826496183507000627508019200 \, it^{13} x^{74} \\
& +261000757857072092186111184354622039916544000 \, it^{13} x^{72} \\
& -14297747159673135388703571528753849364276838400 \, it^{13} x^{70} \\
& +139902022155705639263002704837395443875840 \, it^{15} x^{74} \\
& -51914224209813444336983416489806768635904000 \, it^{15} x^{72} \\
& +6803166950519495943012009634357629388566036480 \, it^{15} x^{70} \\
& -424958503086236671860225102313268057593400524800 \, it^{15} x^{68} \\
& +2588187409880554326365550039491815711703040 \, it^{17} x^{72} \\
& -1023297073380914048896295726079078114294497280 \, it^{17} x^{70} \\
& +144117274869326653841606941195093778075379302400 \, it^{17} x^{68} \\
& -9886602349804944339689100517098341931680582860800 \, it^{17} x^{66} \\
& +41410998558088869221848800631869051387248640 \, it^{19} x^{70} \\
& -17165099663947360064951803727029674527057510400 \, it^{19} x^{68} \\
& +2543570853865838380461329939197166307610145587200 \, it^{19} x^{66} \\
& -186425426152986273278782429153631304610889072640000 \, it^{19} x^{64} \\
& -17487752769463204907875338104674430484480 \, t^{16} x^{74} \\
& +8068436516228823632386566231610887941454132721627904409600000000000000 \, ix^{16} t^5 \\
& -7242337317511152200677544086238102388629511818038409510780928000000000000000 \, ix^{10} t^{11} \\
& -585995483713228955711292085530683652957991510738022400000000000000 \, itx^{20} \\
& -7288564428160448775110090047276878385662718731101740833177600000000000000 \, it^7 x^{16} \\
& +2376834879128337390033553126080629616228211948861128494284800000000000000 \, it^7 x^{18} \\
& -2700324771956031416364134340516170316680956838769773563084800000000000000 \, it^7 x^{20} \\
& -19133251916545719389936162741974211848760480479999662489600000000000000 \, it^5 x^{18} \\
& +496064560926266237963345065968287213521969879979103721881600000000000000 \, it^5 x^{20} \\
& -1165406317460500580817210283317829837937121626460625305600000000000000 \, it^5 x^{22} \\
& +372643495193298715208517052432565037111123232459436851200000000000000 \, it^3 x^{20}
\end{aligned}$$

$$\begin{aligned}
& -906930620211667634871440355055102374632959886869910262208612270080000000000 \, it^{21}x^{28} \\
& -17097504337440724227176475847962661472716946303083284137720760238080000000000 \, it^{23}x^{26} \\
& -189954564690168833123312023618954739976694298404723202568587323637760000000000 \, it^{25}x^{24} \\
& -36784712420485268751747242258905452531586237385398461121544847360000000000 \, it^{19}x^{30} \\
& \quad -84041918496490356246530628430147134044457010240631938744320000000000 \, it^{11}x^{38} \\
& -217287208002770925760370612584437954010353267275271504536414394481398251520000000000 \, it^{41}x^8 \\
& +1622371129897612069595111380076302701667743569371818896608484539760640000000000 \, it^{31}x^{18} \\
& \quad -1153082050942624572125421287447577834894922472037032257166174752604160000000000 \, it^{27}x^{22} \\
& +31096519907408782180011837000874529417227763550716179095239521902526464000000000000 \, it^{29}x^2 \\
& +1557446588242392938663152609763664428021574850391739788283394545256759296000000000000 \, it^{33}x^2 \\
& +1175212709380922481326354378802335289243206619049249326434559383713087488000000000000 \, it^{31}x^4 \\
& -1123797942329085032569907553249111899809464975491350566977176305414438912000000000000 \, it^{31}x^2 \\
& -1894230003621863105000243798156042275557717297481111427761930086069043200000000000000 \, it^{29}x^4 \\
& +53934868830504002376564473453405894804803873980216979891513803895996416000000000000 \, it^{35}x^{12} \\
& +282723106085540183532767157293576125655811209753392644557573746021871124480000000000 \, it^{35}x^{10} \\
& -384747347180566509467721884185241464824353922286498087412072216323424256000000000000 \, it^{35}x^8 \\
& -1061351673031683394699235994722478430705524829585880669725917578734338048000000000000 \, it^{35}x^6 \\
& +2689004285831541137318826181258536198649752318602593485881418000541679616000000000000 \, it^{35}x^4 \\
& +3521920855023060284240189536553453055025953780558420678471556448303185920000000000000 \, it^{35}x^2 \\
& +1116465258926722052093335999353259200130245873296680354851192710331629568000000000000 \, it^{33}x^4 \\
& \quad +124303047035415242845543207150759757546301458676354908160000000000 \, it^7x^{40} \\
& \quad +122756642309094912149422322639278443654768147538001264640000000000 \, it^7x^{38} \\
& \quad +1065597091991375291674744898317378298723913311092809400320000000000 \, it^7x^{36} \\
& \quad +104141846503098546709245215204622075587170092881805312000000000000 \, it^7x^{34} \\
& \quad -95761524624949478477597267935215531193641016337795697868800000000000 \, it^7x^{32} \\
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& \quad +448610775722682916917209195825349968553317526929467722593992704000000000000 \, it^{15}x^{26} \\
& \quad +1054893463372848891188102866779287898515731736834805988394532864000000000000 \, it^{15}x^{24} \\
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& \quad +20862382293529822443089754260892664320405017623622221224298414080000000000 \, it^{17}x^{30} \\
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& +152281353137982202462475736944054933925021231048875795495780352000000000000 \, it^{17}x^{26}
\end{aligned}$$

$$\begin{aligned}
& +35185539312154503721671797526769375270946933674068796657870914529001472000000000000 \, it^{31}x^{14} \\
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& +233465205058389620520658232872858245058929982199058640932217672634990592000000000000 \, it^{31}x^{10} \\
& +400092635530595459848090069275006776200387650464306586533399990447898624000000000000 \, it^{31}x^8 \\
& +387817922181668551600495926138571177380451904994600134882340899150364672000000000000 \, it^{31}x^6 \\
& \quad +109379813563630965842851507198564020385038207699463601982940548956160000000000 \, it^{29}x^{18} \\
& \quad +34956579430961609402265870241872851379715373165424130413042429528637440000000000 \, it^{29}x^{16} \\
& \quad +97923338528575141554760954358323139906099405700475256813981559926292480000000000 \, it^{29}x^{14} \\
& \quad +7195998172494283317187602726444298615717668712169076236547256272027648000000000000 \, it^{29}x^{12} \\
& \quad +32505142436736770098393716877644032678806288108833107506159392783335424000000000000 \, it^{29}x^{10} \\
& \quad +132790662267092336838471664449927392831530031558040272594125986459549696000000000000 \, it^{29}x^8 \\
& \quad +337118637881298085489758310557764476749883661086011832017192563163267072000000000000 \, it^{29}x^6 \\
& \quad \quad +4556478822050821419510808691107308469265525420643726706273711942533120000000000 \, it^{27}x^{20} \\
& \quad \quad +3775197643736809339984291930541523363787257360804404168206847594987520000000000 \, it^{27}x^{18} \\
& \quad \quad +97332056803664460885914051892362175245384816361823458846220820403978240000000000 \, it^{27}x^{16} \\
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& \quad \quad -19978353036165811271907800552185235753063608371795389973819037122035712000000000000 \, it^{27}x^{12} \\
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& \quad \quad \quad -920408040498063416203965163403917393920 \, t^{14}x^{76} \\
& \quad \quad \quad -1237940039285380274899124224 \, x^{90} \\
& \quad \quad -98397007487399181392582122502314361997191341451205672960 \, t^{56}x^{34} \\
& \quad \quad -38265502911766348319337492084233362998907743897691095040 \, t^{54}x^{36} \\
& \quad \quad -13594323402864360587133056398346063170664593226811310080 \, t^{52}x^{38} \\
& \quad \quad -4418155105930917190818243329462470530465992798713675776 \, t^{50}x^{40} \\
& \quad \quad -1314927114860392021076858133768592419781545475807641600 \, t^{48}x^{42} \\
& \quad \quad -358616485871016005748234036482343387213148766129356800 \, t^{46}x^{44} \\
& \quad \quad -89654121467754001437058509120585846803287191532339200 \, t^{44}x^{46} \\
& \quad \quad -20545736169693625329325908340134256559086648059494400 \, t^{42}x^{48} \\
& \quad \quad -4314604595635661319158440751428193877408196092493824 \, t^{40}x^{50} \\
& \quad \quad -829731653006857945992007836813114207193883863941120 \, t^{38}x^{52} \\
& \quad \quad -145971309325280564572668045365270092006331420508160 \, t^{36}x^{54} \\
& \quad \quad -23459674712991519306321650147989836215303264010240 \, t^{34}x^{56} \\
& \quad \quad -3438055776903929553512655625136441514311685242880 \, t^{32}x^{58} \\
& \quad \quad -17240574834741249656531404055440978315710815124565524480 \, t^{88}x^2
\end{aligned}$$

$$\begin{aligned}
& -41300360791579768675818949639919370240 t^{12} x^{78} \\
& -1548763529684241325343210611496976384 t^{10} x^{80} \\
& -47218400295251259919000323521249280 t^8 x^{82} \\
& -1124247626077410950452388655267840 t^6 x^{84} \\
& -1532495540865888858358347027150309183618739122183602176 t^{90} \\
& -19608970222280423554402127708160 t^4 x^{86} \\
& -222829207071368449481842360320 t^2 x^{88} \\
& -94823161591076873110922722304925380736409483185110384640 t^{86} x^4 \\
& -339782995701358795314139754925982614305467314746645544960 t^{84} x^6 \\
& -891930363716066837699616856680704362551851701209944555520 t^{82} x^8 \\
& -1828457245617937017284214556195443943231295987480386338816 t^{80} x^{10} \\
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& -4244632891613068075838355219739423439644079970936611143680 t^{76} x^{14} \\
& -5040501558790518340058046823440565334577344965487225733120 t^{74} x^{16} \\
& -5180515490979143849504103679647247704982271214528537559040 t^{72} x^{18} \\
& -4662463941881229464553693311682522934484044093075683803136 t^{70} x^{20} \\
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& -2627051179374366980501370758002936691304930147140181688320 t^{66} x^{24} \\
& -1667167094602963660702792981040325207943513362608192225280 t^{64} x^{26} \\
& -952666911201693520401595989165900118824864778633252700160 t^{62} x^{28} \\
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& +1343844747898155008841279035049694568701340478591935793703302060834816000000000000 it^{25} x^8 \\
& -52979852950586714143990920626083280367778243311334738009514296077189120000000000000 it^{25} x^6 \\
& +1165002848983931405156028122754242576296461152726163839158508637388800000000000000 it^{25} x^2 \\
& -8056419473746204172683416570695234597047721403856840874490872620646400000000000000 it^{27} x^4 \\
& +1789313879847200757082062077356827446709693333063890645694225653012889600000000000000 it^{27} x^2
\end{aligned}$$

$$\begin{aligned}
& -758032419710090856519325610651434400211396055017320931389815189300838400000000000000 \, it^{25}x^4 \\
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& \quad +671250809404963002386635698814430707457899067972375449436160000000000 \, it^{11}x^{36} \\
& \quad +38088980081233333157033920234379794616075460066927905341440000000000 \, it^{11}x^{34} \\
& \quad +2641726837280516729718049967332122796802128368645086159831040000000000 \, it^{11}x^{32} \\
& \quad +1382942553665903925615949333255998278128340484681017830932480000000000 \, it^{11}x^{30} \\
& \quad -10378540501157567094147187350739381449082640491621321864642560000000000 \, it^{11}x^{28} \\
& +34458124127562294962526391203888284098496284976819858584043520000000000000000 \, it^{11}x^4 \\
& \quad +1268981996142180499080102411801505422737641608709731778560000000000 \, it^9x^{38} \\
& \quad +4850143207134784940117160143042271595343113782346823761920000000000 \, it^9x^{36} \\
& \quad +5777938440822282683038054258504760411843335872542052188160000000000 \, it^9x^{34} \\
& \quad +17488150628131354159228299262469310792811757021669086986240000000000 \, it^9x^{32} \\
& \quad -350515861000719865525025069408832489499714590312724734935040000000000 \, it^9x^{30} \\
& \quad +2470537639245718944793572045815822253081403383603557711216640000000000 \, it^{13}x^{34} \\
& \quad -2478499741950465370644469441864286247876344267378197172060160000000000 \, it^{13}x^{32} \\
& \quad +124899040328112066866290300082660704511027955703671209821470720000000000 \, it^{13}x^{30} \\
& \quad +93719746246494161377189553667472773733807680954823285156085760000000000 \, it^{13}x^{28} \\
& \quad -150541886454167422203350419812774402632375070829497512896757760000000000 \, it^{13}x^{26} \\
& +554081515030859666059230647448901561881661977117897677553008640000000000000000 \, it^{13}x^4 \\
& \quad +2849856333477300608475152913850121146184258530836480000000000 \, it^3x^{44} \\
& \quad +37325343174050150037972826179785061964050181694423040000000000 \, it^3x^{42} \\
& \quad +403902170918622425243711522740448573059072226576302080000000000 \, it^3x^{40} \\
& \quad +2749182836603828471192660747015689658646724137399091200000000000 \, it^3x^{38} \\
& \quad +312638382171952484254587604545899522989677064790999040000000000 \, it^3x^{36} \\
& \quad -139787466469959500397659919628254161521209482007784980480000000000 \, it^5x^{34} \\
& \quad +121520690674053057797584799829407854306627319664476160000000000 \, it^5x^{42} \\
& \quad +2042850648942132846015635000690535629571294227777162240000000000 \, it^5x^{40} \\
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& \quad -2440068724618691691582280450941787284994869166080000000000 \, itx^{48} \\
& \quad -208508849819524633160961735694564792810021249351680000000000 \, itx^{46} \\
& \quad -100408658990234169001602614355809987058605060259840000000000 \, itx^{44} \\
& \quad +513483475293677870332592235004551452050637727989760000000000 \, itx^{42} \\
& \quad +15626742563492543893996214864181122189265050429030400000000000 \, itx^{40}
\end{aligned}$$

$$\begin{aligned}
& +1452242347829230598262628954831591591317706893164544000000000000 \, itx^{38} \\
& -298704912282813433908161706195359609501116587067525180818148546314240000000000000 \, it^{19}x^{10} \\
& -56532259719308738671424646717618509636351952729213968114374536069120000000000000 \, it^{19}x^{12} \\
& +947034914792740457372558094794826981960516382620658300403381698560000000000000 \, it^{19}x^{14} \\
& +59194438046090082351234836656175374478520355445997399778253560872960000000000000 \, it^{19}x^{16} \\
& -4374733861930449469692337100062633417778780557109888803912569071861760000000000000 \, it^{21}x^8 \\
& -377646882039715333265263841792950354960571615957896197806718776770560000000000000 \, it^{21}x^{10} \\
& +511233127206352735444859715892623968074437394482730050764448391495680000000000000 \, it^{21}x^{12} \\
& +659907246288351584504499919584019127948810188354326946350515701678080000000000000 \, it^{21}x^{14} \\
& -2256315918655411306431039042166344283634538317957940170277739560960000000000000 \, it^{17}x^{12} \\
& -5827414359041504556708622581645922115573338007095499955406928609280000000000000 \, it^{17}x^{14} \\
& -8872316684472516392743694841460172691585297048671248043096533893120000000000000 \, it^{17}x^{16} \\
& +1642689291237078154947617952768275996145039262106789668464717987840000000000000 \, it^{17}x^{18} \\
& -1024095717893215145195417718565751036519303285917586200078791475200000000000000 \, it^{15}x^{14} \\
& -178743065595100035479004927058920215271628472516342789087334236160000000000000 \, it^{15}x^{16} \\
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& +443538332542220123917132134644392508423438640363002214387548160000000000000 \, it^{13}x^{22} \\
& -34307985632023972102038494370834176493969021213747209244204072960000000000000 \, it^{13}x^{16} \\
& -182392863661990348153624926189833543186737900966976694937190400000000000000 \, it^{13}x^{18} \\
& -44547360814092643900433429953008956944179156693606136786452480000000000000 \, it^{13}x^{20} \\
& -857495723834247024579414352087744991234881162165708813353615360000000000000 \, it^{11}x^{18} \\
& -75897400511108852328528691105102459920745386528907538705940480000000000000 \, it^{11}x^{20} \\
& -18549636777035759442916097679604102348661341691671677669212160000000000000 \, it^{11}x^{22} \\
& +13503105741708492889528112281444457815789475785877390056488960000000000000 \, it^{11}x^{24} \\
& -1684550102249797098332204926665576517747037767114948859658240000000000000 \, it^9x^{20} \\
& -2245457176868115244231407380261394706038605357137285443747840000000000000 \, it^9x^{22} \\
& -425262214908583414421440180318649065570203706924125011312640000000000000 \, it^9x^{24} \\
& +3013389935942116891353286189651163172033307588642421688238080000000000000 \, it^9x^{26} \\
& -310696576775923980451084876285698839706250837686826995548160000000000000 \, it^7x^{22} \\
& -66972079640062494884635513253787465446679302863249232363520000000000000 \, it^7x^{24} \\
& -93984850793033363358209192448084724399020391135428130897920000000000000 \, it^7x^{26} \\
& +35294349945526393386704405000367783461296308189271833968640000000000000 \, it^7x^{28} \\
& -4228955499173094181464880324537132319948971581805386792960000000000000 \, it^5x^{24} \\
& -1023676278878286297518428062301983507710013138596391813120000000000000 \, it^5x^{26}
\end{aligned}$$

$$\begin{aligned}
& -127661246450281332881660808999692853875717739984313122816000000000000 \, it^5 x^{28} \\
& +41426208244200221500675786028305127102103417886894718976000000000000 \, it^5 x^{30} \\
& \quad +646740584490592643533525519288441721900494699364352000000000000 \, itx^{30} \\
& \quad +11962428099203009735212316114830948211482983690928128000000000000 \, itx^{32} \\
& \quad +3521737603616028392189882009476183357776997235294208000000000000 \, itx^{34} \\
& -641227438091870752389259413425178929428816139456505446400000000000000 \, it^3 x^{26} \\
& -143373415478020724473712521317620306856019831216825958400000000000000 \, it^3 x^{28} \\
& -224100092035326340853397309761241442326282823806851481600000000000000 \, it^3 x^{30} \\
& -35161732508385615652708053474576461521668272143781068800000000000000 \, it^3 x^{32} \\
& -2102248256030799526260038811340543402308262701721190400000000000000 \, itx^{28} \\
& \quad +758585292728614984887381778439403045891275865480883077120 \, it^{87} x^2 \\
& \quad \quad +7167867386781927908945465127552606712847400960 \, it^{23} x^{66} \\
& \quad \quad -3142401397094716709151353476413397146408478310400 \, it^{23} x^{64} \\
& \quad \quad +490391720784761184267834434697663064056065005977600 \, it^{23} x^{62} \\
& \quad \quad -38617732657878034607856380510785829868932563992576000 \, it^{23} x^{60} \\
& \quad \quad -437413925657312751849257492635766780360995838204313600 \, it^{25} x^{58} \\
& \quad \quad \quad +78846541254601206998400116403078673841321410560 \, it^{25} x^{64} \\
& \quad \quad \quad -34985860631111419291383121417924211555637500313600 \, it^{25} x^{62} \\
& \quad \quad \quad +5486931297860025732178775831857959282365380134174720 \, it^{25} x^{60} \\
& \quad \quad \quad +53776851955145032450092264669276359161518997949644800 \, it^{27} x^{58} \\
& \quad \quad -4283945109688642318032692467539505718871305834043801600 \, it^{27} x^{56} \\
& \quad \quad \quad +776335175429919576599631915353390019360703119360 \, it^{27} x^{62} \\
& \quad \quad \quad -345464639489712874845111785867634410999121256120320 \, it^{27} x^{60} \\
& \quad \quad \quad +6876111553807859107025311250272883028623370485760 \, it^{29} x^{60} \\
& \quad \quad \quad -3042679362559977654858700228245750740165841439948800 \, it^{29} x^{58} \\
& \quad \quad \quad +464536607861673100596931529571625361631662576133734400 \, it^{29} x^{56} \\
& \quad \quad -36554850385993714653748630504344702702215929824018432000 \, it^{29} x^{54} \\
& \quad \quad \quad +55008892430462872856202490002183064228986963886080 \, it^{31} x^{58} \\
& \quad \quad \quad -24012341003323156726258948557290154914980059508899840 \, it^{31} x^{56} \\
& \quad \quad \quad +3553231639989738261623436390310996037080362262305177600 \, it^{31} x^{54} \\
& \quad \quad -273361260879317557053850830396523566503085654539658854400 \, it^{31} x^{52} \\
& \quad \quad \quad +398814470120855828207468052515827215660155488174080 \, it^{33} x^{56} \\
& \quad \quad \quad -170423625313272694030516871278565699715240862679040000 \, it^{33} x^{54} \\
& \quad \quad \quad +24146566362197627450337632672606732977784404898847129600 \, it^{33} x^{52} \\
& \quad \quad -1799602338548356153012123522473043294238922572261700403200 \, it^{33} x^{50}
\end{aligned}$$

$$\begin{aligned}
& -2593235604825686821624675507161673029457212059911837544605048582963200000000000 \, it^{21} x^{16} \\
& -57675274919036520560137436429379923129980038210360022431504846028800000000000 \, it^{17} x^{20} \\
& -812455745935605042677132326386145423186097542284079439305563439104000000000000 \, it^{19} x^{18} \\
& -1709657586832098398736108351541319190443826143280002540117164032000000000000 \, it^{15} x^{22} \\
& -760270795394659609265387234537174266091213795936108128763904000000000000 \, it^{11} x^{26} \\
& -34623375255023385931013747946673417735703743684622775257923584000000000000 \, it^{13} x^{24} \\
& +787685393442461040551003024860730232334620627642089472000 \, it^{37} x^{48} \\
& -53929631704349696376812463997943661843108565875293159424000 \, it^{37} x^{46} \\
& -1919042839067962597818679482471263271655254255239649086688000000000000 \, it^9 x^{28} \\
& +2627483567855050162308024816574861656113965569146880 \, it^{35} x^{54} \\
& -1090940343013769810123416234161010146345225878608281600 \, it^{35} x^{52} \\
& +146095122771499982811347978954379554308820649891342581760 \, it^{35} x^{50} \\
& -10466193326979721434051405811489008317259845701849841664000 \, it^{35} x^{48} \\
& -13773364344523249749106932396480936571336801808761749504000000000000 \, it^5 x^{32} \\
& +15764901407130300973848148899449169936683793414881280 \, it^{37} x^{52} \\
& -6312743136713327612051263995934082152436974346840309760 \, it^{37} x^{50} \\
& -458407436920523940468354083351525535241558032384 \, t^{30} x^{60} \\
& -55452512530708541185687993953813572811478794240 \, t^{28} x^{62} \\
& -6065118558046246692184624338698359526255493120 \, t^{26} x^{64} \\
& -597322282231827325745455427296050559403950080 \, t^{24} x^{66} \\
& +8676319285583533889649429090900672337381467711437600194560 \, t^{86} x^2 \\
& +47559741985524494169697177906064136275605381410031927296000 \, t^{84} x^4 \\
& +169363056273062458832962131041812816749671375357655751065600 \, t^{82} x^6 \\
& +440583782236252323728745769078605664111750361634445417512960 \, t^{80} x^8 \\
& +892648575084524251984624978393787371587976302725163028316160 \, t^{78} x^{10} \\
& +1466446629757693862038038268735905575895175372749803744133120 \, t^{76} x^{12} \\
& +2007995155862362306167310281058997306542091145553399460659200 \, t^{74} x^{14} \\
& +2338008808065442100684628186817544204065400017603358883840000 \, t^{72} x^{16} \\
& +2349936041405138269082323681335801820874545246678668772638720 \, t^{70} x^{18} \\
& +2062835336611826806486659121525583675352137502488041818685440 \, t^{68} x^{20} \\
& +1596208515430560141850216599868435510086602557077477371412480 \, t^{66} x^{22} \\
& +1096889327097351061996695161043188384633300521392767867289600 \, t^{64} x^{24} \\
& +673457963564034390381570094899312764232065746709402301235200 \, t^{62} x^{26} \\
& +371261772622800675867086504388331357498842906369722501038080 \, t^{60} x^{28} \\
& +184514825947405330698886731311509115528821393575008922501120 \, t^{58} x^{30}
\end{aligned}$$

$$\begin{aligned}
& -287576378875617147373950004387979523522560 t^{18}x^{72} \\
& -1515758828116491910818875473627104976109215701096213719040000000000000000 it^5x^{10} \\
& -1196343185984209297149791524179923602664547372302503680000000000000000 it^3x^{12} \\
& +590547214583753963131431090260585073155964956983253084160000000000000000 it^5x^{12} \\
& +3738025682325700646918620962359212125770667881758187520000000000000000 it^5x^{14} \\
& +76495355470884189879886095111318314228018323183703500825559040000000000000000 ix^8t^{11} \\
& +61339171364519736359276357742822887445973154851998720000000000000000 itx^{18} \\
& +318055939219122201446206401907521839616311909103130560000000000000000 itx^{16} \\
& +25749893117511483122002675439039856624180115712614080000000000000000 itx^{14} \\
& +30810141367375482226730837131727100787934820047838867187500000000 itx^2t \\
& +3626549801141252236894500844831764049925934696876720498231214080000000000000000 ix^8t^{13} \\
& -7513210761758110846663685946779504079818727598328301905510400000000000000000 ix^{12}t^9 \\
& -824168335812054178147916038777953752034805202532243218418892800000000000000000 ix^6t^{15} \\
& -70571614311545899168546355995516383639133342965334031250000000000000000 ix^8t \\
& -15957370995606620128096445424076732496980760131443656250000000000000000 ix^6t \\
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& -12423140934088970435104079522162507475663070878452916000000000000000000 it^3x^8 \\
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& +17845908883560081633576006100549782443669786158472280000000000000000000 itx^{12} \\
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& +33455165516033705075537221950864948818234239210817712000000000000000000000 it^5x^6 \\
& -81649061251436603952569270329303744349041577521759181100000000000000000000 itx^4t^5 \\
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& -668501214100760948569197805201893123491115719978975605688729862144000000000000000000 it^{17}x^6 \\
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& -1577980892151014197814367388254602780135050768937183661244022784000000000000000000 it^{13}x^{14}
\end{aligned}$$

$$\begin{aligned}
& -12336824383040712421309184518155269414266473362798284945374157209600000000000000000 \, it^{15}x^8 \\
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& -34902266979972832386991689848799221572204840640179985763281141760000000000000000 \, it^{15}x^{12} \\
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& -2480535876500502727994449276645769154523261736919518297456640000000000000000 \, it^9x^{18} \\
& -33723868591116526800417528803481818136671517191240684037734400000000000000000 \, it^9x^{14} \\
& +122580062283266657154329992152436457085479456077369754989363200000000000000000 \, it^9x^{16} \\
& -192633025901554399401627554209024339357807675038322497945600000000000000000 \, ix^{14}t^7 \\
& +133724279310871756403616043758514600280078367213657292800000000000000000 \, ix^{18}t^3 \\
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& +50007618819513194137436933195140199506780358720989423445151890119065600000 \, it^{69} \\
& +11154995298603618532041450740054884999401244462016469276016341675933696000000 \, it^{65} \\
& +91909735830876614541061237040849269481120708237179817772847773064888320000000 \, it^{63} \\
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& -2036545599024726723272783955811435946810456666737753797373994026741530624000000000 \, it^{53} \\
& -344140696654146724694382598675278874999477423697341445105008902606044528640000000 \, it^{55} \\
& -35768145710365357725466786358306599091559603021954769676101034005286092800000000 \, it^{57} \\
& -10470301330949454204230665057719801308329581243281127222236643662286028800000000 \, it^{59} \\
& +402983957916972319348115723757885051992100341540806577349449839930245120000000 \, it^{61} \\
& +5535129944009537963581763379399142767467314744054023719243098735918448640000000 \, it^{49}x^{10} \\
& -528737613460667454376325892332622434056169221278975883023856264324055040000000 \, it^{49}x^{12} \\
& \quad -2323735141138980451762949347863295451580175375115133359074962309120000 \, it^{69}x^8 \\
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& +237567602324539516429246610398717210997520413198170542943537987584000 \, it^{57}x^{20} \\
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& +144769239054241059929649425295583940041354739110569560671002820608000 \, it^{61}x^{16} \\
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& -64834067315858247071850079232026809642186589353067391644361293824000 \, it^{63}x^{16} \\
& -1159799077889421178626310714948326041619719386573204842711015751680000 \, it^{65}x^{12}
\end{aligned}$$

$$\begin{aligned}
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& -152024211718314247603191720199973285685857068633851213881693700096000 \textit{it}^{67}x^{12} \\
& -843202877873265232539404918363596021563986220711727060444250112000 \textit{it}^{55}x^{24} \\
& +26473552718625382426356506119402425413289312372080315184709632000000 \textit{it}^{51}x^{26} \\
& +6020109917576558770863080346934546336135896105139056112828416000 \textit{it}^{51}x^{28} \\
& +66847055046771266144723100143448671040006721260940607725775093760000 \textit{it}^{53}x^{24} \\
& -105083998717975884087384431198792936602062785531962764866617344000 \textit{it}^{53}x^{26} \\
& +140964425347878595875571410765001326392502529928510257489520885760000 \textit{it}^{55}x^{22} \\
& +697776459605257102008421824624044488687104170869693769318400000000 \textit{it}^{45}x^{32} \\
& -3415043266272613896473664844464828396997971343851201862041600000 \textit{it}^{45}x^{34} \\
& +2655170132511882893975750583004709552847850414253479842702950400000 \textit{it}^{47}x^{30} \\
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& +8976557323102244428857393372525487437262353635797297092624384000000 \textit{it}^{49}x^{28} \\
& +2286021714031817008262402549471773678894672706666682227097600000 \textit{it}^{49}x^{30} \\
& +36811975192173211113773372141340800185010209258464587620024320000 \textit{it}^{41}x^{36} \\
& -670307285928848560740502307444182784414693295583904944619520000 \textit{it}^{41}x^{38} \\
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& -206699844944478265281727085110970549032615035495955688325120000 \textit{it}^{39}x^{40} \\
& +286414049850882151742669128950093779446550024776368468787200000 \textit{it}^{35}x^{42} \\
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& +1532402633195983159604907102684687513228021978090186913873920000 \textit{it}^{37}x^{40} \\
& -53371267327744801644897057289102089552010813924158744821760000 \textit{it}^{37}x^{42} \\
& +49106683514991649169254273423212677708209971819999500697600000 \textit{it}^{33}x^{44} \\
& -2209345153229864660076100388593930812415735526121170534400000 \textit{it}^{33}x^{46} \\
& +7521193162846642186767563797523727519321108875957816524800000 \textit{it}^{31}x^{46} \\
& -357304575568775574571896814123455823864422152439595008000000 \textit{it}^{31}x^{48} \\
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& -49513556641496948237658455047854128258811775209625878528000 \textit{it}^{29}x^{50} \\
& +114802089140055988089127307960915729308007570371415900160000 \textit{it}^{27}x^{50} \\
& -5849726112622266312298110779721153440433423714122465280000 \textit{it}^{27}x^{52} \\
& -584479014729629877951951754434303535362514973758586880000 \textit{it}^{25}x^{54} \\
& +11004396518834043321842989797407766033022058336951992320000 \textit{it}^{25}x^{52}
\end{aligned}$$

$$\begin{aligned}
&+867601193196410476987361170405219696388516039035453440000 \, it^{23}x^{54} \\
&-48817841187813242733404758482898611084291247838330880000 \, it^{23}x^{56} \\
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&-185132573214481539522291846943905246913735289733120000 \, it^{19}x^{60} \\
&-7940837579226174149337421005002359721725645553664000 \, it^{17}x^{62} \\
&+97846159390668369777862961296879516547358778195968000 \, it^{17}x^{60} \\
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&-5322623771193430618387859702635800797953130496000 \, it^{13}x^{66} \\
&+277018221425365144825368880073229170808717312000 \, it^{11}x^{66} \\
&-61412030903426248772314172039596753935138816000 \, it^{11}x^{68} \\
&+4848529766487944396712187421248920307630080000 \, it^9x^{68} \\
&-125094396173504754418402423920949129641984000 \, it^9x^{70} \\
&+156536728663555176405920749791406725267456000 \, it^7x^{70} \\
&+2807846876737984969070630599737665912832000 \, it^7x^{72} \\
&+2679200324336383350964620857700085923840000 \, it^5x^{72} \\
&+19524279363301292148967411603306708992000 \, it^5x^{74} \\
&+23814371309237109641453028139220336640000 \, it^3x^{74} \\
&+231500306411889068566580865703870464000 \, it^3x^{76} \\
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&-20291143604292354995424316826320896000 \, itx^{78} \\
&-3439007002033239560932228766284181730418008797602892254604773294080000 \, it^{71}x^4 \\
&-1934400973625116197463468477082436955564292675864121322524811198464000 \, it^{71}x^6 \\
&-148033477002171370253852936394915787260680078798341471075722854400000 \, it^{71}x^8 \\
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&\quad +14045381892680686895240980620177521859599794176000 \, it^{15}x^{66} \\
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&+199055982982949177466914885052197431745233955925786624000 \, it^{27}x^{54} \\
&+20216606044287167144963824832279131436422926862123008000 \, it^{25}x^{56} \\
&+1748006358398222095342939926613408409952241701617664000 \, it^{23}x^{58} \\
&+1684015640304917568542107019872890522395773326436859904000 \, it^{29}x^{52} \\
&\quad +79220570101685236687677076136702471307264000 \, it^9x^{72}
\end{aligned}$$

$$\begin{aligned}
& +370744927356686623521618850524342025149128638464000 \, it^{17} x^{64} \\
& +394001823535185650878433800400228992199688192000 \, it^{13} x^{68} \\
& -4376780963060849583221861400333139469273505337446407751057014784000 \, it^{73} x^8 \\
& -1040954990352323686747664224170101746062410435998113272665473024000 \, it^{77} x^4 \\
& -2515439613500839187858511051995658928490961853874839985300963328000 \, it^{75} x^6 \\
& -276132062633188145867660058001315374980710032132414415646490624000 \, it^{79} x^2 \\
& -5839653222838530753536365054804751434286485254948686859903959040000 \, it^{71} x^{10} \\
& \quad -428472036966750262334318142554112000 \, itx^{80} \\
& -5412352644560752411691414450633966891107583944984293613139656704000 \, it^{67} x^{14} \\
& -3933188739603310032261875852298612088145949537946090957770326016000 \, it^{65} x^{16} \\
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& -220039735953489673486698576287923264302347063165910425316360192000 \, it^{57} x^{24} \\
& -570576353765572679508249969701764394378029359545444080124166144000 \, it^{59} x^{22} \\
& -2416918870387581878031956815877810450241237984283471829891284992000 \, it^{63} x^{18} \\
& -6213107012635224279258285634644976306780085640213194182546685952000 \, it^{69} x^{12} \\
& \quad +7905854229121902844836528777068544000 \, it^3 x^{78} \\
& \quad -617334150431704182844215641876987904000 \, it^5 x^{76} \\
& \quad +434665442335013577825677665588759545029303692772203560960000 \, it^{35} x^{46} \\
& \quad +2102913064926955271984934331417452801380996798631798374400000 \, it^{37} x^{44} \\
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& \quad +195565028341474441161927872061188436067256826251985121443840000 \, it^{49} x^{32} \\
& \quad +469673364178484828646246456884601527923766300077370753679360000 \, it^{47} x^{34} \\
& \quad -18699349945083231188328365342239119825526960320495284675149824000 \, it^{53} x^{28} \\
& \quad -3180157293893299866211247688516288342519971871881361849581568000 \, it^{51} x^{30} \\
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& \quad +100606947480846488919860129020007225877740814374970788413440000 \, it^{43} x^{38} \\
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& +44590471287439204528155030198467957587734704443490643122951175536640000 \, it^{63} x^{12} \\
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& +47490037491080405797187107860670541880825160347978281884016824654233600000 \, it^{65} x^6
\end{aligned}$$

$$\begin{aligned}
&+2174485801785760108475998883792461932453175612447580523661131471912960000 \textit{it}^{65}x^8 \\
&+38258110826245545750733811833542740526066785898387355823252994785280000 \textit{it}^{65}x^{10} \\
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&+27492786685724281581226322559975714329445193197957530604892384237977600000 \textit{it}^{67}x^4 \\
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&\quad -3336643760782380229431722396525430470344704000000 \textit{it}^3x^{64} \\
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&\quad -404194939460253774816770724707222647840814703575040000000 \textit{it}^{13}x^{54} \\
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\end{aligned}$$

$$\begin{aligned}
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&+9077416227901464680040625347378281597526028179989579801920271177220096000000 \, it^{59}x^8 \\
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\end{aligned}$$

$$\begin{aligned}
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& +96501233484095893190908081379569698913948961432069947228631576805900288000000 \, it^{59}x^6 \\
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& -1851186584013246432713214943335366460838418611704090853376000000 \, it^{17}x^{46} \\
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& +592864335150740618446907032692566481960960000000 \, itx^{64} \\
& +1215395154431623395504850541472617940910080000000 \, itx^{62}
\end{aligned}$$

$$\begin{aligned}
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&-9514207746160957900703968778341163130881702217560991792262216356194156544000000000 \, it^{49}x^4 \\
&-21937345126758488657565464545769571362705593942205126750860479552936738816000000000 \, it^{47}x^4 \\
&+1266078834449589258034373090774140336800761077031775481216695861881339904000000000 \, it^{51}x^2 \\
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&+1378139521308071806208249214862582721117001048346869303921610151700725760000000 \, it^{53}x^8 \\
&-92373168879265008347728312867612175906461720235509751178626826379670323200000000 \, it^{55}x^2 \\
&-24304071824845879861353293086534539383741190104224017117115691541567897600000000 \, it^{55}x^4 \\
&+2417182132554164539259520701002056463651964951509739527542543871440322560000000 \, it^{55}x^6 \\
&-12569259040940767426749951925568848982554155615773099380491734710694707200000000 \, it^{57}x^2 \\
&+1633772438018983744701998469890651540685233989852923016678408559253258240000000 \, it^{57}x^4 \\
&+54346862095367168245653205372479852437582252325958834652499954106368000000000 \, it^{59}x^2 \\
&-1597994435170608445446862263000219989472976557535749375000000000000000 \, ix^4t^3 \\
&-23456596530472225891808230873480272636630408348996555774258629145847136256000000000 \, it^{49}x^6 \\
&-72229452201444136390329529062473111944578537805405690943092183050013900800000000 \, it^{49}x^8 \\
&-778432965739147262890411790751852739646665575430066494504960 \, it^{85} \\
&-324074626557801913811841070404664129415434674916822715518156800 \, it^{83} \\
&-2041677900688046383620955366460278536315349636397706856064090112000 \, it^{79} \\
&+27452882978759472249446227420621970012169497974235806942607085404160000 \, it^{73} \\
&-847019854605097425946317850032927078378043413750011204046403141632000 \, it^{75} \\
&-66691541184462869472661815225404670086985554385132963303669104640000 \, it^{77} \\
&+380286161163575066790775169880849324284313600000 \, it^7x^{66} \\
&+9636610205571293279261264819603114368696320000 \, it^7x^{68} \\
&-50427381284799057687050258378201332713977492275200000 \, it^9x^{60} \\
&-324710264433194090093144491077385670931932774400000 \, it^9x^{62} \\
&+10786565943458922960094462417257211636796620800000 \, it^9x^{64} \\
&+328244698488303541048356792360930988334776320000 \, it^9x^{66} \\
&-1779480444672892726827554461074045106570883864985600000 \, it^{11}x^{58} \\
&-14339708476930474551730560133575412821935102361600000 \, it^{11}x^{60}
\end{aligned}$$

$$\begin{aligned}
& +305354211465486672332510448504995902659546316800000 \, it^{11}x^{62} \\
& +10363718439875591921844582860479030468647321600000 \, it^{11}x^{64} \\
& -51426587135921058215120706786994008458068863064473600000 \, it^{13}x^{56} \\
& -384347936037509158490645330894174130849873238425600000 \, it^{13}x^{58} \\
& +9256395371575940170290752304568634537703741849600000 \, it^{13}x^{60} \\
& +247937469195785596314282539446866439591302266880000 \, it^{13}x^{62} \\
& -1296350630398815235771201434428431045304754408259584000000 \, it^{15}x^{54} \\
& -6424141189032695264019382694357430034972260748492800000 \, it^{15}x^{56} \\
& +307914865482128777456111729364738185186391946690560000 \, it^{15}x^{58} \\
& -2580500601306666199190923949383654046703141519360000 \, it^{15}x^{60} \\
& -28879981609105646513871581998795757110585313565081600000000 \, it^{17}x^{52} \\
& +5207296792603239280199492984179540682807474493849600000 \, it^{17}x^{54} \\
& +10692174635053017330281740313610514312883216622551040000 \, it^{17}x^{56} \\
& -48840232435058589047400551717436548285846777576960000 \, it^{17}x^{58} \\
& -556646062017138808325584606902657617758685416932979507200000 \, it^{19}x^{50} \\
& +4649309908919716366458405963652020378745836770898739200000 \, it^{19}x^{52} \\
& +321827916209695400357147241449242074192863078173900800000 \, it^{19}x^{54} \\
& -20273923786217690801161569136134870860697741589217280000 \, it^{19}x^{56} \\
& -7759566933669039861812887890102611538145131237382029312000000 \, it^{21}x^{48} \\
& +159289448433059222125312461196069695109663939886265139200000 \, it^{21}x^{50} \\
& +7815168557967012189520412100054815545113388851627294720000 \, it^{21}x^{52} \\
& -503893698309105433909596179894967460229364610215444480000 \, it^{21}x^{54} \\
& -78137650954093671947686767200096906654362327294150705152000000 \, it^{23}x^{46} \\
& +3239234103429848595436991346592986299930492066739938918400000 \, it^{23}x^{48} \\
& +156741991028507951161912591765615411432064230515655311360000 \, it^{23}x^{50} \\
& -8737955498598882856444863429973898644114949768227061760000 \, it^{23}x^{52} \\
& -1536941378190493886347240769031945192964541348069406828134400000 \, it^{25}x^{44} \\
& +48155854746367182532811363159099483166748737257199579955200000 \, it^{25}x^{46} \\
& +2675894985555660797875287194443497501451139970707352453120000 \, it^{25}x^{48} \\
& -111453543317041209933837848698472795747895944354765733888000 \, it^{25}x^{50} \\
& -47304958203960502119386347788504327202352479622992996230758400000 \, it^{27}x^{42} \\
& +524969223810061298234189816618791569518513488354767745843200000 \, it^{27}x^{44} \\
& +39019300346245453534595108463865046757839009243089631969280000 \, it^{27}x^{46} \\
& -1050067055183024137096930349236172528779958413753759825920000 \, it^{27}x^{48} \\
& -959463412864135829944021188152900798128550812144027949019955200000 \, it^{29}x^{40}
\end{aligned}$$

$$\begin{aligned}
& +3122333502400380120985182516932133874836260895586966201958400000 \, it^{29} x^{42} \\
& +478522078219295237038381017389722107596131899602689327104000000 \, it^{29} x^{44} \\
& -6816730144468048467000717650190737688938355869433137725440000 \, it^{29} x^{46} \\
& -12350488877528253223125103271694186130697467851696943234075852800000 \, it^{31} x^{38} \\
& -17690220842023829506850278138776120856356333651720332849971200000 \, it^{31} x^{40} \\
& +4849676585883093922968105759720873368788641521316687972925440000 \, it^{31} x^{42} \\
& -19243843848140220861352492853240186510437551983570567823360000 \, it^{31} x^{44} \\
& -105966269056420926752303217016658449049574653181291645167783116800000 \, it^{33} x^{36} \\
& -707709953960313867736317821720723260930930708962967337671065600000 \, it^{33} x^{38} \\
& +40103020519001290336835473660407084698504900231444656627384320000 \, it^{33} x^{40} \\
& +197791324336015247823934010390158989419132656331212424478720000 \, it^{33} x^{42} \\
& -607205479084189787132129838980926412472890603741546148387618816000000 \, it^{35} x^{34} \\
& -9634471855345711217079438826377196582478552052444049852229222400000 \, it^{35} x^{36} \\
& +268101830288839116829730891610432294317944277404192518092881920000 \, it^{35} x^{38} \\
& +3769640416677908021010455947518024955004394157379490372648960000 \, it^{35} x^{40} \\
& -206494925882366279023423525580895341314929448365550266870661120000000 \, it^{37} x^{32} \\
& -84993194774568074760645756954831246549893951351524473539710156800000 \, it^{37} x^{34} \\
& +1436533312470909012365591433890385918114277595777323385518817280000 \, it^{37} x^{36} \\
& +36983280689232278732193843218515877040767670778004803713761280000 \, it^{37} x^{38} \\
& -684384633889803534691472237989640359779392474455142830198436659200000 \, it^{39} x^{30} \\
& -538086573621577416365195150429692145230112276312776654893927628800000 \, it^{39} x^{32} \\
& +6119674204127769496980243048556261294053808533450474577408819200000 \, it^{39} x^{34} \\
& +269645438027391351319673271282145221486254595223741033674178560000 \, it^{39} x^{36} \\
& +40831493278535936759920421678382154543763070100573953394590351360000000 \, it^{41} x^{28} \\
& -2483180672715654262335899294346292263217138414127464866338203238400000 \, it^{41} x^{30} \\
& +20873042580095742412588983918654667443360862777191142557524951040000 \, it^{41} x^{32} \\
& +1596676980462624564982114832325066605507220310253897865064611840000 \, it^{41} x^{34} \\
& +309030168801449477623328159936708565412517679011235971565845741568000000 \, it^{43} x^{26} \\
& -7901914295266308609850888771407831148935819088447394820098988441600000 \, it^{43} x^{28} \\
& +62525733679532198432833484371071782214734579947561937450167173120000 \, it^{43} x^{30} \\
& +7979015190507290175078694405156619980325158772114837897289400320000 \, it^{43} x^{32} \\
& +1506692457447283410804307648075883197337692750418490962730710728704000000 \, it^{45} x^{24} \\
& -12356363054876246675656330582930812373157217825426090576058515456000000 \, it^{45} x^{26} \\
& +223317697107431399156481408786371959959439400573513810487615160320000 \, it^{45} x^{28} \\
& +34398702918604187593853989866802930648562268823812097658805288960000 \, it^{45} x^{30}
\end{aligned}$$

$$\begin{aligned}
&+5891625688626605092407416090715648290054083536172413605216501366784000000 \, it^{47} x^{22} \\
&+33875629830468704951764548615789060519677230100247512375436194611200000 \, it^{47} x^{24} \\
&+1143570207730191186569957093013631689946382152934293409055721390080000 \, it^{47} x^{26} \\
&+129835677873395579648151183538505012495846449939489921601875476480000 \, it^{47} x^{28} \\
&+19745823560571988722658107280741550950527762975138418571067055826534400000 \, it^{49} x^{20} \\
&+345294756881209376827210239022579958312375728666945048396079038464000000 \, it^{49} x^{22} \\
&+6172692457543620959342276480842557855830135313538494591112996454400000 \, it^{49} x^{24} \\
&+433351336630110991897788868225002152477575659592458928173046824960000 \, it^{49} x^{26} \\
&+57284576853856669153570456508294550532988243197998281103211737435340800000 \, it^{51} x^{18} \\
&+1541324761778857747560246060582295911443423356637140251359265266073600000 \, it^{51} x^{20} \\
&+27955752220816475270208871282704114398003731641856554630983618396160000 \, it^{51} x^{22} \\
&+1285617491287789388670564236524440969139581610725100877708745768960000 \, it^{51} x^{24} \\
&+142161794306490152376018285501485176220251181987157003207294822698188800000 \, it^{53} x^{16} \\
&+4916574117177830485877033125631956170004766361232550286814005008793600000 \, it^{53} x^{18} \\
&+101257561115579219713196831767293476865501356246352630747239421050880000 \, it^{53} x^{20} \\
&+3387633660535061084523842886212015710534893890906544056837131468800000 \, it^{53} x^{22} \\
&+298208154236336718326067546619148376621705816279353658935755217358028800000 \, it^{55} x^{14} \\
&+12342765342701600097292008030077987796001075189191636945638896592486400000 \, it^{55} x^{16} \\
&+293787955409849511099219507591604185165423682480072152677428683079680000 \, it^{55} x^{18} \\
&+7870618840073296918318355309522707172861711512922857385176263032832000 \, it^{55} x^{20} \\
&+525247440115138166544264234447233502586884590846771390921434792250572800000 \, it^{57} x^{12} \\
&+25129157253234067907198267358265039553489845792816585603400499776716800000 \, it^{57} x^{14} \\
&+686925628794332203116600725366308773467929043101997162262144567214080000 \, it^{57} x^{16} \\
&+15900285022634934235825917059014068546014136517789716498383382773760000 \, it^{57} x^{18} \\
&+770540500150827849585378795739662757177284131437038784158266490145996800000 \, it^{59} x^{10} \\
&+41678802078495123077624111322550891628936910817762854440114874168115200000 \, it^{59} x^{12} \\
&+1295860453756709158313356543917815740463111679467346872045256101068800000 \, it^{59} x^{14} \\
&+27373702920138364952055364099974539004688042535811373290337484144640000 \, it^{59} x^{16} \\
&+921840307367359617043896007975838825455962034993309150507480104566784000000 \, it^{61} x^8 \\
&+55761349607656704544455033660743768026312628686937578068918435368140800000 \, it^{61} x^{10} \\
&\quad +10809840421382763534645190342761493403950681083102583848960 \, it^{87} \\
&\quad +68962299338964998626125616221763913262843260498262097920 \, it^{89} \\
&\quad +3747580740307169955466978138829684519248408766054400 \, t^{32} x^{56} \\
&\quad +25682888072420366775467248388758640461288398913536000 \, t^{34} x^{54} \\
&\quad +4646352536201252138611175512693530296179843728094003200 \, t^{40} x^{48}
\end{aligned}$$

$$\begin{aligned}
& +902680502174123677732072618838043934177522885979013120 t^{38} x^{50} \\
& +159688369049841667858644985000379746059228715564400640 t^{36} x^{52} \\
& +21802370730770235436677702268844793646305203510575104000 t^{42} x^{46} \\
& +4227557949616920646888758646296124418047052876815678832640 t^{50} x^{38} \\
& +1299920126915793477254917014486105519083689814359906713600 t^{48} x^{40} \\
& +364617057070648471239765533906739807378261801878893363200 t^{46} x^{42} \\
& +12531674111285806354028382309533488639678631273703879475200 t^{52} x^{36} \\
& +82946961085002729695666626092895734238713745180434093834240 t^{56} x^{32} \\
& +33818250567544201209433094021652985520139338080744321843200 t^{54} x^{34} \\
& -35548056439869667493597001419539357175768352375195421875000000000000 ix^2 t^3 \\
& +461276290504431503146732344885788990606397656725553545881600000000000000000 it^9 x^4 \\
& +25113947291103183906107308698419293870176627518293854881464320000000000000000 it^{11} x^2 \\
& +31024959295060737777368521065298355193147408263271762560000000000000000 it^5 x^8 \\
& +5140448211347131017819840273648014659573053026748480583680000000000000000 it^7 x^6 \\
& +984394256766056973783934356974359069335138526078070400000000000000000 it^3 x^{10} \\
& +42499816598797132695965714810593939633253060016190648320000000000000000 ix^{16} t^3 \\
& +63959598861162543356834412209446042166052303111155251200000000000000000 ix^{14} t^3 \\
& +2449338852720694052377640221814533153322540977415100013363200000000000000000 it^9 x^8 \\
& +345167329993786587942755919434482125686143030056120156979200000000000000000 it^7 x^{10} \\
& +170322228153438610587092808695272558433892314900555071488000000000000000000 it^7 x^{12} \\
& +4330192001678372720416780577564518622677594492004589227212800000000000000000 ix^{10} t^9 \\
& +999587397713905290211474006932434710048508202706892096645627904000000000000000000 ix^6 t^{13} \\
& +103207417749141641908693176458750373857928736649827616719896576000000000000000000 ix^6 t^{11} \\
& -1947248571733492448532923334703993889386964875487585679360000000000000000000 it^7 x^8 \\
& +37109539916248974977520602671676076284357345012429764534272000000000000000000 it^9 x^6 \\
& +692393002093281543154831700539725997670400 t^{14} x^{74} \\
& +14329078261969522426055785029686520415518720 t^{16} x^{72} \\
& +252619129285318290878051477110398849814364160 t^{18} x^{70} \\
& +3850139438614407861402297065724034507320852480 t^{20} x^{68} \\
& +51310678604507260104006418245925273344147456000 t^{22} x^{66} \\
& +6306594906217762374440905196090257003207804846080 t^{26} x^{62} \\
& +603382325153307201811884611718327351416507596800 t^{24} x^{64} \\
& +58936671268611838886814332039039522121790720573440 t^{28} x^{60} \\
& +494840167517637674574181992185335733304070231818240 t^{30} x^{58} \\
& +36766819166775794164503989452800 t^2 x^{86}
\end{aligned}$$

$$\begin{aligned}
&+5613067726127771242447609056460800 t^4 x^{84} \\
&+447202174889327339581694924512296960 t^6 x^{82} \\
&+23602886059214055663115644275502612480 t^8 x^{80} \\
&+918092613294216543790661360164137861120 t^{10} x^{78} \\
&+27953380822975341688345715246111706316800 t^{12} x^{76} \\
&\quad +41780476325881584277845442560 x^{88} \\
&-4141099855808886922184880063186905138724864 t^{20} x^{70} \\
&-52704907255749469918716655349651519947407360 t^{22} x^{68}
\end{aligned}$$

$$D(x, t) = 1779299504265288355415422873165096242983947923744371880181309921988444160000000 t^{40} x^{16}$$

$$\begin{aligned}
&+14096071797893715115981515235013910087254257477711789017655564283412480000000 t^{38} x^{20} \\
&+338989139191005509773454727978529822087377744174922976971488522928128000000000 t^{38} x^{18} \\
&+110570767268285996496470147204828617907407603976076629585653775864954880000000 t^{40} x^{18} \\
&+578096275049762278280783736964932435579571873150535165781198023436533760000000 t^{42} x_{16} \\
&+8112197245278442982345593995319427190370331286046592191234534559396659200000000 t^{42} x^{14} \\
&+2698088939572941864671750573829962227567616357206580545750394786650521600000000 t^{44} x^{14} \\
&+45736137343237609266737139553014959061361977341830609378305742344919449600000000 t^{44} x^{12} \\
&\quad +1814535675166485182219540793415360342346203637046209550609285120000000 t^{26} x^{34} \\
&+30894128879219561992564969182218561695355043075755362153220573043150028800000000 t^{48} x^{10} \\
&+94600871601145918480477224914556771127366039915828783669203962284317081600000000 t^{48} x^8 \\
&+11938019892133627791590847909602641437854202351402679071734923122651955200000000 t^{46} x^{12} \\
&+133435827485476089311533500199706942513124305322362116907780284048893542400000000 t^{46} x^{10} \\
&+31228085838606578940119847178993263425331858402523471785812432278750494720000000 t^{50} x^8 \\
&-5403763553653793030070453395923510814402156114862293288503412315557724160000000 t^{50} x^6 \\
&\quad +110878359829187132367221029937940510223904204645343457231351700678246400000 t^{68} \\
&\quad +337830497449292568275557424689990140218583553156127929687500000 x^4 \\
&+12808601293541911030939955637733663587228405590697831506545252833574256640000000 t^{52} x^6 \\
&\quad +7261103491843461600802647581336854747098089169169042968750000000 x^6 \\
&+49913170249144170893249892682473198803274731931551265299559610298715340800000000 t^{52} x^4 \\
&\quad +34550846330041285391818372979658082522355136118240356445312500 x^2 \\
&\quad +22902977267076611600121218780125960134590144426538867187500000000 x^8 \\
&\quad +48553861842195937393407668644612845219803957905074843750000000000 x^{10} \\
&\quad +2190653620817602837980029278584216245499546905201625000000000000000 x^{12} \\
&\quad +3025644248115620866760784069945741894502144244115300000000000000000 x^{14} \\
&\quad +2594602496159163458613376718447882553546269037562380000000000000000 x^{16}
\end{aligned}$$

$$\begin{aligned}
& +14733733919156506921688230851519601987325040787087576171875000000000 t^4 \\
& +1470013081941917382415068018470175595142739742327340514750000000000000000 t^8 \\
& +575741595821643464737291318653588993109807515161270567347200000000000000000 t^{12} \\
& \quad +8246135324103186780180651684478395695335425820220031738281250000 t^2 \\
& \quad +1744812626483070992893046986025812404942307065631783968750000000000000 t^6 \\
& \quad +7153631477940925896242331863134247029771924009142685177840000000000000000 t^{10} \\
& +8180455276480286806915631100408867727385678768513893261000704000000000000000 t^{14} \\
& \quad +32351627486185855684415100738412254950568809126196284134722109440000000 t^{28} x^{32} \\
& +79936331147263596830249615866532803569842761292016405582643200000000000000000 t^{16} \\
& +79250510614298554806350773354730115627061806963753156679962574328954880000000 t^{62} x^2 \\
& \quad +447523076721103223634756417724587733891562794099460180541255450624000000 t^{30} x^{30} \\
& \quad -92157367330639618601528587193575369126717685760000000000 t^4 x^{50} \\
& \quad -2686888250866490171148308009536553468916714700800000000 t^2 x^{52} \\
& +14903191482111978973776056150008450870147871149190166013948872641508016128000000000 t^{44} \\
& +298617976004425294789786980801793955560112316883689677455752616543361433600000000000 t^{42} \\
& +437257341686880290386337043998743121620468636819349565746351094370066759680000000000 t^{40} \\
& +185160581524293415399458276518350017112576667419469033190917370704685957120000000000 t^{42} x^2 \\
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& \quad +5366963576220950446436526555238617301544281091579829259037550185545728000000000 t^{38} x^{16} \\
& \quad +895438173133789443038126990886120016897635929907416047557937779965952000000000 t^{36} x^{18} \\
& \quad +183772410009662552312618447043867757543300368225631311773319611547648000000000 t^{34} x^{20} \\
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& \quad -1130903119224614703805797691770268416579993600000 t^6 x^{64} \\
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& \quad +2731206484013366871082871493775848366635011276800000000000 x^{46} \\
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& +23564065473194654818871780299088501736474128472433728946176000000000 t^{12} x^{36}
\end{aligned}$$

$$\begin{aligned}
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& +16412903101139027769611995660385404917547518784362589307535360000000000 t^{12} x^{30} \\
& +13035494472258518848185688995329409279253446434288134929776640000000000 t^{12} x^{28} \\
& +37237296873540672258675577955263626260643100613627577630720000000000 t^{10} x^{34} \\
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& +1076995373257492874826606100699203899191103535515941931581440000000000 t^{10} x^{30} \\
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& +5052341257463395148968693866388302991055444134885425358481223843840000000 t^{32} x^{28} \\
& +17254811649031292309379336665197756025881051285040626715560205352960000000 t^{34} x^{26} \\
& -14717788251236636958324532519070156858193601094774271057446693765120000000 t^{36} x^{24} \\
& -1341221555745918986440768702393799081719426562605686571673947094384640000000 t^{38} x^{22} \\
& -2351989990306061095834678825557904497620914849316302045075086810021888000000 t^{40} x^{20} \\
& +2534591642692549985563947482431561505880095514296281581838656522839654400000000 t^{48} x^{12} \\
& +5807868718540020962472234789757410423363132209890403529042027747534176256000000 t^{50} x^{10}
\end{aligned}$$

$$\begin{aligned}
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&+4914713119507199183588270808910918302154844239116080645506191845228544000000000 t^{54}x^6 \\
&+66658041449968931582969138690007180784549193516356234727218093278363648000000000 t^{56} \\
&\quad +97833919164312911888324443949957490409629705830400000000 t^2x^{50} \\
&\quad +1528252934104621744224220815945809885790921031680000000000 t^2x^{48} \\
&\quad +17739703761012482400379690884710424021958781829120000000000 t^2x^{46} \\
&\quad +137281766629027335805085952993726301146570094018560000000000 t^2x^{44} \\
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&\quad +90429203256819329660165658575232580981673164800000000 x^{56} \\
&\quad -295200054009538713500411331927548305726242816000000000 t^2x^{54} \\
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&\quad +122684315621236104659785101262808125086488742597083256638668800000000000000000 t^{10}x^{12} \\
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&\quad -58574080656142166213618556530473190996123320801130930076057600000000000000000 t^{10}x^8
\end{aligned}$$

$$\begin{aligned} & -1037285959733948217306939359489586003073608109558427811840000000000000000 t^6 x^{24} \\ & -546018791686534664796421689489490004817699311837364879360000000000000000 t^6 x^{22} \\ & +3086940113143617928754283650142227116371653504767796183040000000000000000 t^6 x^{20} \\ & +8464048880988681010205195138671116722691086321403808972800000000000000000 t^6 x^{18} \\ & +27584312252270688370883562587917040849314028099406284390400000000000000000 t^6 x^{16} \\ & +26800808230735539768521618720546408089738806156429980467200000000000000000 t^6 x^{14} \\ & -24173357939988434599187322046222221151364815084670899200000000000000000000 t^6 x^{12} \\ & \quad -74547648391444929663944350971164985146392504990433280000000000000000 t^2 x^{28} \\ & \quad -493001022199754804300660198835044101768608329823682560000000000000000 t^2 x^{26} \\ & \quad +193200865306362629546472601596877963355949065637888000000000000000000 t^2 x^{24} \\ & \quad +647352264231131343797497129439459762801625027342336000000000000000000 t^2 x^{22} \\ & \quad +1226767369375404737238055304401675382581203841978060800000000000000000 t^2 x^{20} \\ & \quad +279548211192094769339175434317091628854313557844326400000000000000000 t^2 x^{18} \\ & \quad -286224214712435827221065287751494174862221873291513920000000000000000 t^2 x^{16} \\ & +11600253959058252172301748030779587790333236433265542968558367105844510720000000 t^{58} \\ & \quad +894030361467536275174261122114181252042771660800000000 t^6 x^{54} \\ & \quad +2334546711589485373661819332756313846568714240000000 t^2 x^{58} \\ & \quad +2772002371909547446398328661073476164893475017326592000000000000000 x^{30} \\ & \quad +63113192150051035331114662378252636897655096554291200000000000000000 x^{28} \\ & \quad +21764175258465858982133098999235970724098103752867840000000000000000 x^{26} \\ & \quad +6609050179587859543705604373044223909833339010508800000000000000000 x^{24} \\ & \quad +154270983180629848270998383491205284202823005562624000000000000000000 x^{22} \\ & \quad +23146461356678730498310314848783674246952301296367360000000000000000 x^{20} \\ & \quad +1831300360621468925045452705253967427536930790032240000000000000000 x^{18} \\ & \quad -17841889249407383442776619576537881610051501324232022850000000000000000000 t^8 x^2 \\ & \quad -1489241177088192294236955646192613685036018874897733625000000000000000 t^4 x^6 \\ & +15200763733200385341217801707805312672192366707784461168000000000000000000 t^8 x^4 \\ & \quad +4276067777569128154631562742169992785117803941022933400000000000000000 t^4 x^8 \\ & +379734125391733476939681999732378586561055439485379889787289600000000000000000 t^{12} x^2 \\ & \quad +61137393120444659877963321903829115797641633235485114048000000000000000000 t^8 x^6 \\ & \quad +69908774658161207866667794934348172596056173483901396800000000000000000 t^4 x^{10} \\ & +175307591332052785711758907139862210955239724167425238481305600000000000000000 t^{12} x^4 \\ & \quad +85184962259025186714170545038229647443435053934975175398400000000000000000 t^8 x^8 \\ & \quad +45626280755538136937501285427996497460569622723578707200000000000000000 t^4 x^{12} \\ & +102695446243213512768419833068860071153614521267253694955520000000000000000 t^8 x^{22} \end{aligned}$$

$$\begin{aligned}
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& +62243505005171947835987896821791649277329396396976301113344000000000000000 t^8 x^{12} \\
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& +50264920518544153293535478700930553138783880258390021900901940199424000000000000000 t^{24} x^6 \\
& +144314764947519349241635172532809986895019232438631439378842193494016000000000000000 t^{24} x^4 \\
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& +7137535790706388301569591407317464339087182072502631629029931745280000000000000000 t^{20} x^4 \\
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\end{aligned}$$

$$\begin{aligned}
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& +41195373863248511142953338750720745404095946734526095266276179968000000000000000 t^{18} \\
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& +157537791362954800411621563440341623343166993203200000000 t^8 x^{52} \\
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& +106319602405432318102767901569522655401147539239748739940988485632000000000000 t^{18} x^{18}
\end{aligned}$$

+73714518213134879820914204880845619778085402163590378896874274816000000000000 $t^{18}x^{16}$
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 +1023021373380600923755569024506336738687555391287677467066630144000000000000 $t^{16}x^{22}$
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 +4325017583816815187580516799705847675364555550515061894152192000000000000 $t^{14}x^{24}$
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 +1519541370506900757755651049573002774629100235546609844224000000000000 t^8x^{26}
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 +4021161953103808462635154521713518342309863198031872000000000000 t^2x^{36}
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 +35671724065072055363057261714573438757827180733923328000000000000 t^2x^{30}
 +5417799157958650873840623121771337769767484889497600000000000 x^{38}

$$\begin{aligned} &+367670239185815425269418747805546357195808159301632000000000000 x^{36} \\ &+209190066231172044358923355983278588600163338551296000000000000 x^{34} \\ &+91345600802853746328976103759395951070003529252864000000000000 x^{32} \\ &+609664931720978126088010517046768174025962898593939456000000000 t^{14}x^{46} \\ &+44546714353452549008563829988288130351001542884065280000000000 t^{12}x^{44} \\ &+143030387747617785035310579236228979886544282600865792000000000 t^{12}x^{46} \\ &-3607951028007052847169981649466360126264355232746277394048695954046976000000000000 t^{36}x^2 \\ &+437253677597841267981081996632442934236751267886904664696809518757052416000000000000 t^{34}x^4 \\ &+30744615562846732942833492937743965642952100072429144278542277974949888000000000000 t^{34}x^2 \\ &+2212332926389359926180309867532085158842873421575118511211301060212686848000000000000 t^{32}x^6 \\ &+330298683176161984772937044278575129047068594222569664243805944918573056000000000000 t^{32}x^4 \\ &+641876513420065972500021897222388010280668812035431812987728177666195456000000000000 t^{32}x^2 \\ &+132412988145731077132914746623784566969403345485045354607965638670417920000000000000 t^{30}x^4 \\ &+617921814220116120055079314482680249350234463512672638560919260013527040000000000000 t^{30}x^2 \\ &+13037618066385613628934592342456757138843038042298105994050731297996800000000000000 t^{28}x^4 \\ &-342737750237152786079757459424846529019384036754778204392099990732800000000000 t^{22}x^{20} \\ &+865972603473412540211665759896219289972362288204100612415104745472000000000000 t^{22}x^{18} \\ &-305703734368594132953750933285051565547662539605925844738438594560000000000 t^{20}x^{24} \\ &-5499558860059564965981015992598195897261667580073716159707348992000000000000 t^{20}x^{22} \\ &+31247216328032591351963929059599345863003840963495277819942928384000000000000 t^{20}x^{20} \\ &-163791919257295638097938897432459392105934124621626927539552256000000000000 t^{18}x^{26} \\ &-268989643479695467241911134242417141608765267337667192387796992000000000000 t^{18}x^{24} \\ &+409944936768866629837529938230700223107412337379986867637714944000000000000 t^{18}x^{22} \\ &+4306743463876622366026687868470211289083801407891715232104448000000000000 t^{16}x^{28} \\ &-6491260081296826282786566440582072805567066244186091028480000000000000000 t^{16}x^{26} \\ &-383348707618951647042220753672933434726344454384597411393699840000000000000 t^{16}x^{24} \\ &+798044814194222850745982895097246177353119262178795491164160000000000000 t^{14}x^{30} \\ &+2432631710079055781918826053979440847706825485966471768047616000000000000 t^{14}x^{28} \\ &+178076623282366026032119257415909542662492952526122519625728000000000000 t^{14}x^{26} \\ &-24851835509711775608289599740652589223169156657971200000000 t^{10}x^{48} \\ &-40945370668193587963610175678415874870783441337581568000000000 t^{10}x^{46} \\ &+7394621518986719662438740063204367668493656848887657267200000000 t^{14}x^{42} \\ &+86704989978682073529557380025083422182618525950436966400000000 t^{14}x^{44} \\ &+518070860191804463966314127292903156671401604488403600704378565951697715200000000000 t^{38} \\ &+651326271381225541625517090927132724855561912899048762436951087175958528000000000000 t^{36} \end{aligned}$$

$$\begin{aligned}
&+617333791171067736738269214798550302250136559381376423164838552277090304000000000000 t^{34} \\
&+35309993577362564571314194855634691279166363410573619155217827300900864000000000000 t^{32} \\
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&\quad +10661997288920311805503566077926172882392379191596010003236913152000000000 t^{22}x^{28} \\
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&+1861444343699501886688956359523096921614694351689916516845664337920000000000 t^{22}x^{24} \\
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&+269508834783206282338797612851307502430543657262595476432665760907866931200000000000 t^{34}x^6
\end{aligned}$$

$$\begin{aligned}
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& +659845702191951523566152372300048447414132117660845956556659222003056640000000000 t^{32}x^{10} \\
& +3124875362445712007620205218720205026423937956011731622601241313662730240000000000 t^{32}x^8 \\
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& +315452106639670308071163186431013567716925297781033699719081728409600000000000 t^{28}x^{16} \\
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& +12193942910421690408051595493928486002333185609483738233510205744742400000000000 t^{26}x^{16} \\
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& +98203879770794337056618068214758217693237033033972610085333814476800000000000 t^{24}x^{18} \\
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& +2481598422251421316632745328992349420053031952076193661934632960000000000 t^{18}x^{28} \\
& +189051836503629394139839990901785509762459908538133672624128000000000 t^{16}x^{36}
\end{aligned}$$

$$\begin{aligned}
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& +170079736991492503067194382451346473724836001650887196263055360000000000 t^{16}x^{30} \\
& +304782800718493256338412461757936492586211018035868200642692933222400000000000000 t^{20} \\
& \quad +92564087373154102977441015480701119107611903136994953750000000000000000 t^6x^2 \\
& \quad +229574832428127213239604500498245746005854639865057593500000000000000000 t^6x^4 \\
& -315488745812040282016631918475370686050362857201152951424000000000000000000 t^{10}x^2 \\
& \quad +10561110351837127516780685026667539963181749778985489312000000000000000000 t^6x^6 \\
& \quad +1853923634376715558108271368741716336884575077187614000000000000000000 t^2x^{10} \\
& \quad +1491935447189448708846000283046534263782912597436701910272000000000000000000 t^{10}x^4 \\
& \quad +582389227487023197111016767645287912214069570491945520000000000000000000 t^6x^8 \\
& \quad +3818092912961868976973698987944944961236073200313084000000000000000000 t^2x^{12} \\
& +79998786491077539235470173836326487357809465312336147550961664000000000000000000 t^{14}x^2 \\
& \quad +1585964830489496273446049387161508827089171044840004157390848000000000000000000 t^{10}x^6 \\
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& \quad +29065170839003612336127903584319144473687542257059520000000000000000000 t^2x^{14} \\
& +6167652025988442351379914047553939947279200654205440071818607964717056000000000000000 t^{28} \\
& +1856001281672404510824910152296302706693611261065323344515339141513216000000000000000 t^{26}x^4 \\
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& \quad +1121649662116286279692134693051283217732840800169626635203326393712640000000000000000 t^{24} \\
& \quad +630241654127096582524974638354922778416694208340611281249096056176640000000000000000 t^{22}x^8 \\
& \quad +3521414769924529850102088495203757239517776185343811746359683821076480000000000000000 t^{22}x^6 \\
& \quad +604445117367669115586888079318875985504199890195297506087026619842560000000000000000 t^{22}x^4 \\
& -261721717857155854444924396759406259826676940662905130912180537917440000000000000000 t^{22}x^2 \\
& \quad -6075316353883621172592593705334343299703286794041063479118397440000000000000000 t^{14}x^{16} \\
& \quad -168152137449225020810943887962644111910981574205517074228314112000000000000000000 t^{14}x^{14} \\
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& \quad +13312312633908275737504842982789853296979342878616110602387456000000000000000000 t^{14}x^4 \\
& \quad +233491358157027317188296302866603317569995592653940773431269130240000000000 t^{26}x^{28} \\
& +1321776766609890154431916087742919130002683794102773843456071565312000000000 t^{48}x^{14} \\
& \quad +247625434532470654846817163299627069619900290904262426205125865373696000000000 t^{46}x^{16} \\
& \quad +61424926470210574146228807415278184191052873853829120000000000 t^{10}x^{44}
\end{aligned}$$

$$\begin{aligned}
& +1001881385264637247460734809037627490123181742620672000000000 t^8 x^{46} \\
& +666801779291322484131941427883266007332666472026760183355422518804480000000 t^{44} x^{18} \\
& -1234583425797472649436905853556011208831317193771364338974869711486976000000 t^{42} x^{20} \\
& -341573592236755364863764248523086140843131030959925232633445540167680000000 t^{40} x^{22} \\
& -14905844309117607684641114120046792922088114191573118013904257024000000000 t^{38} x^{24} \\
& +1193989510434264310481223814423113330805866721318512683365770398269440000000000 t^{36} x^{16} \\
& +83654161716711994140583173252216071364644012246141881234184555269718016000000000 t^{36} x^{14} \\
& +155976687408517117431212916766757099272932899940678079605645041530306560000000000 t^{36} x^{12} \\
& +1468806085159874653209309395642582351056449927831179258634217765994496000000000000 t^{36} x^{10} \\
& +2030724940481027343007178325070981054599675537481524620302575395143680000000000 t^{34} x^{18} \\
& +420214894169121807853064423077653160765614253218828467996065750056960000000000 t^{30} x^{22} \\
& +553054697689428470834672267840001513383305763166203461746574278996787200000000 t^{30} x^{20} \\
& +3620385359032414108055369924529246721229157472514234257333479347847168000000000 t^{30} x^{18} \\
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& -1439487425153925484808667656747038840692382839368769947566080000 t^{34} x^{40} \\
& +20325096075452697310881446302781247927969942255697920000000 t^{10} x^{50} \\
& +1178250152434296404774758951340629264353155224280809794487937612812124160000000 t^{54} x^8 \\
& +265059559859164478838652780385267808247849442745089789584679929651396608000000000 t^{44} x^8 \\
& +4438751102030732137702333062419227699343984074482002531348006218550476800000000000 t^{44} x^6 \\
& +28835028603211368724204982084697495552145492716808693276566000487649771520000000000 t^{44} x^4 \\
& +1510615131289417998625121168168100833668155218592000761122440934461328588800000000000 t^{44} x^2 \\
& +11338852178710559366183542331616884167887676172138606543027261150809030656000000000 t^{42} x^{10} \\
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& +21754700858731938279051362097079229029338304103451287698244126220427984896000000000 t^{42} x^6 \\
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& +1994147364355627306887438590340192416800509718769945435125475243045840486400000000 t^{40} x^{10} \\
& +7808508165313557832167685402417670328624600342917474237446808377761988608000000000 t^{40} x^8 \\
& +690175869133271476728220777806791067834885004228187081989232715658910760960000000000 t^{40} x^6 \\
& +53757422205606011255119320955604427022752603062160458016098224302981120000000000 t^{38} x^{14}
\end{aligned}$$

$$\begin{aligned}
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&+2064748809949802698604823902038762146355779374556247206212203142033965056000000000 t^{38} x^{10} \\
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&\quad -22020610109703494037954668479676484483873217272961932931891200000000 t^{20} x^{34} \\
&\quad -51000885932894524176374157584796658579587770316177687969792000000000 t^{18} x^{36} \\
&\quad\quad +7605820837556483930297162103671029263897722880000000 t^4 x^{58} \\
&\quad +3773614537623371843490735026310814634720392862895006394951334363136000000000 t^{30} x^{24} \\
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&+4508017233865641942399868775781110155638974962029604205299231690711891968000000000 t^{44} x^{10} \\
&+143790249360421075370978993519203518226082335335130098226856019735085056000000000 t^{42} x^{12} \\
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&\quad\quad +25383348080362123572350191575178254946527589524457704652800000000 t^{16} x^{42} \\
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&\quad +792490169011434097157527208826183822169344718389565379695497362244894720000000 t^{60} x^2
\end{aligned}$$

$$\begin{aligned}
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& \quad -5865459542706300866497958910154288628126313711686020843438080000000 t^{20} x^{38} \\
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& \quad -199381584999779340195525400134793618869911814142070743640309760000000 t^{22} x^{36} \\
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& \quad -1769537895481435396934878799096085436390440960000 t^{10} x^{64} \\
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\end{aligned}$$

$$\begin{aligned}
& +128473979090085785600984815779699521389699576464812308806707970048000000 t^{34} x^{30} \\
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& +198843622547876671438977902563826076126603830325394542169195617976320000000 t^{46} x^{18} \\
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& \quad +22306464585801785740928393140122672921166479360000000 t^6 x^{58} \\
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& \quad +164440804661698725361807483348832093359570944000000 t^2 x^{60} \\
& \quad +99862326794578822873740931871567783624756428800000000 x^{54} \\
& \quad +2551137045264493082427767484059885890437120000000 x^{62} \\
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\end{aligned}$$

$$\begin{aligned}
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\end{aligned}$$

$$\begin{aligned}
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& +1540181757320053383546790103882756640705408812161685020105332114849792000000 t^{62} x^6 \\
& \quad -61077595095259838561389173127815385998950400000 t^8 x^{66} \\
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\end{aligned}$$

$$\begin{aligned}
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& +6865616258313128666205443456996798065924093358002205198711707624538112000000 t^{54} x^{12} \\
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& +2600632511419231501729038439789734607710326907050082854300273470341120000000 t^{52} x^{14} \\
& +35535563585544922837470405042980539322827276635992476283077089086668800000 t^{50} x^{18} \\
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& \quad -46835800374263777411294526098268816681071542272000000 t^8 x^{58} \\
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& \quad +1459877299534310545303561631597787913125888000000 t^4 x^{64} \\
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\end{aligned}$$

$$\begin{aligned}
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\end{aligned}$$

$$\begin{aligned}
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&-30758103786089562685572587624348381344932172922880000 t^{28} x^{56}
\end{aligned}$$

$$\begin{aligned}
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\end{aligned}$$

$$\begin{aligned}
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& \quad -5581051879540918095564027906229935446577495974451609600000000 t^{24} x^{46} \\
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\end{aligned}$$

$$\begin{aligned}
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&\quad\quad +689377859377046140584449802240 x^{86} \\
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\end{aligned}$$

$$\begin{aligned}
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& +793112774624528242003737821381413608303771412070400 t^{28} x^{58} \\
& +6023974657368068126763848527850337038130220483215360 t^{30} x^{56} \\
& +41012267288476725449774166762868425985915519972147200 t^{32} x^{54} \\
& +7133529851632071403250548901348221385403902928505333088256000 t^{40} x^{40} \\
& +252664114812033750675267842754021701602728692259225600 t^{34} x^{52} \\
& +1424745000622143023441586108797013360414652702811750400 t^{36} x^{50} \\
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& +36696180133600480075442135330428105230294344929168588800 t^{40} x^{46} \\
& +172087773550713853737446933106966981513823592632025088000 t^{42} x^{44} \\
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& +112349284358279061479344208704375015054588763528191897428295680 t^{70} x^{16} \\
& +119019474727850442313778745521905013681881470749781134829158400 t^{72} x^{14}
\end{aligned}$$

$$\begin{aligned}
&+106581594872553059859143411905588390379361961421775297105100800 t^{74} x^{12} \\
&+79127152119580822018214512586173703756278986651019716958617600 t^{76} x^{10} \\
&+47402966379850044071268659625559153799985545954667494218137600 t^{78} x^8 \\
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&\quad +239018319965642071371143988770198839111974912000 t^{16} x^{66} \\
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&+11201421828383476238659111070780882841784133452038144000 t^{30} x^{52} \\
&+1375592623932417913438921582089623832632818516623360000 t^{28} x^{54} \\
&+151574868341451391303021625356380022072477287972864000 t^{26} x^{56} \\
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&+1229054847965157608490159555608297274177738925670400 t^{22} x^{60} \\
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&\quad -9885775435009593950372801542429986015238928109404160000 t^{36} x^{48} \\
&\quad -4726643319145044973774772728970266030057198021980979200 t^{34} x^{50}
\end{aligned}$$

$$\begin{aligned}
& -1133854544091758239144565189556162238594605044780236800 t^{32} x^{52} \\
& +12655465175483558746159591232372736000 t^2 x^{78} \\
& +2780256826604136684019358578301523942517622855132924094374215680000 t^{46} x^{30} \\
& +13275180331159730667945125959350987463361966408753460713021767680000 t^{48} x^{28} \\
& +932531021922382819582824050306077163520000 t^4 x^{72} \\
& +576291502585200594017780228212248162619536960567804941582896988160000 t^{54} x^{22} \\
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& +1522295047191638992088291212377773545173558803651852738243309076480000 t^{56} x^{20} \\
& +339118145266821764696275244267077632000 x^{76} \\
& +27343895082998233135959601447158625075200000 t^6 x^{70} \\
& +1925541634208431039925798978722444383092736000 t^{10} x^{68} \\
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& +3481816601311302480798617625464511870179088610958608297549816135680000 t^{58} x^{18} \\
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& +2123514940005679339526183825842124345148821623039151303954068930560000 t^{74} x^2 \\
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& +67135157729916198660456568402438398839891039354880000 t^{18} x^{58} \\
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& +7694725662126137644895648713015296000 x^{78} \\
& +1751091784603361833785715311691980945825608372360263457832960000 t^{42} x^{36} \\
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& +10474503039436029373175610896986027781844949317964947416678400000 t^{44} x^{34} \\
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& +1091882588588725625627435128950723660388589267051538517982183424000 t^{50} x^{28}
\end{aligned}$$

$$\begin{aligned}
&+263460047409457255411431974301556654083481729510082239549931520000 t^{48} x^{30} \\
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&\quad -25062469953224387850175789450395648000 t^6 x^{78} \\
&\quad +186752462105241799484327451426816000 t^4 x^{80} \\
&\quad -2946408859913796917581229236113733905041011507200 t^{20} x^{64} \\
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\end{aligned}$$

$$\begin{aligned}
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&\quad -4511383570156840225533583926151348224000 t^8 x^{76} \\
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&\quad -10056049181685260996736306539651373339770880000 t^{16} x^{68} \\
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\end{aligned}$$

$$\begin{aligned}
& +3438055776903929553512655625136441514311685242880 t^{32} x^{58} \\
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& \quad +1548763529684241325343210611496976384 t^{10} x^{80} \\
& \quad +47218400295251259919000323521249280 t^8 x^{82} \\
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& \quad +19608970222280423554402127708160 t^4 x^{86} \\
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& +4244632891613068075838355219739423439644079970936611143680 t^{76} x^{14} \\
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& \quad +458407436920523940468354083351525535241558032384 t^{30} x^{60} \\
& \quad +55452512530708541185687993953813572811478794240 t^{28} x^{62} \\
& \quad +6065118558046246692184624338698359526255493120 t^{26} x^{64} \\
& \quad +59732228223182732574545427296050559403950080 t^{24} x^{66} \\
& +7822910831263842031651124590156343910753782362771606732800 t^{86} x^2 \\
& +39084921918321998635408459600061430372288783850362686668800 t^{84} x^4 \\
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& +1016305779411948697867517813005341894204315833738935979212800 t^{74} x^{14}
\end{aligned}$$

$$\begin{aligned}
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&\quad -61332606025169720496176672309546128082924647942717440 t^{38} x^{50} \\
&\quad -13863031033886383850549607680474924144903626476748800 t^{36} x^{52} \\
&\quad -599171003646414096813364861826240877327782713176883200 t^{42} x^{46} \\
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&\quad -167760419009385395918571557399493083136000 t^{14} x^{74} \\
&\quad -3329281769977166539002197361846303640780800 t^{16} x^{72} \\
&\quad -55916886134396162074269674109020855724933120 t^{18} x^{70} \\
&\quad -806431044594875973596410219281659230358077440 t^{20} x^{68} \\
&\quad -10095441130511174627569993762497784745274900480 t^{22} x^{66} \\
&\quad -1066332472065805232393389767454874372523058790400 t^{26} x^{62} \\
&\quad -110591442312049658071883884199085639908248780800 t^{24} x^{64} \\
&\quad -9084862503504860360880825474561120164271284551680 t^{28} x^{60} \\
&\quad -68521251181550409938612694668416985529421261701120 t^{30} x^{58} \\
&\quad -7353363833355158832900797890560 t^2 x^{86} \\
&\quad -1397139128337480178251151599206400 t^4 x^{84} \\
&\quad -116673372822568520148692659863552000 t^6 x^{82} \\
&\quad -6179296350266340753004524896161628160 t^8 x^{80} \\
&\quad -236636660233150360639648691105468252160 t^{10} x^{78} \\
&\quad -7014097901644398969705507778672585605120 t^{12} x^{76} \\
&\quad +13926825441960528092615147520 x^{88} \\
&+4141099855808886922184880063186905138724864 t^{20} x^{70} \\
&+52704907255749469918716655349651519947407360 t^{22} x^{68}
\end{aligned}$$