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

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## 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  $A_r = (a_{\nu\mu})_{1 \leq \nu, \mu \leq 2N}$  ( $r = 3, 1$ ) is defined by

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

$\kappa_\nu, \delta_\nu, \gamma_\nu$  are functions of the parameters  $\lambda_\nu, \nu = 1, \dots, 2N$  satisfying the relations

$$0 < \lambda_j < 1, \quad \lambda_{N+j} = -\lambda_j, \quad 1 \leq j \leq N. \quad (4)$$

They are given by the following equations,

$$\kappa_\nu = 2\sqrt{1 - \lambda_\nu^2}, \quad \delta_\nu = \kappa_\nu \lambda_\nu, \quad \gamma_\nu = \sqrt{\frac{1 - \lambda_\nu}{1 + \lambda_\nu}}, \quad (5)$$

and

$$\kappa_{N+j} = \kappa_j, \quad \delta_{N+j} = -\delta_j, \quad \gamma_{N+j} = 1/\gamma_j, \quad j = 1 \dots N. \quad (6)$$

The terms  $x_{r,\nu}$  ( $r = 3, 1$ ) are defined by

$$x_{r,\nu} = (r-1) \ln \frac{\gamma_\nu - i}{\gamma_\nu + i}, \quad 1 \leq j \leq 2N. \quad (7)$$

The parameters  $e_\nu$  are defined by

$$e_j = ia_j - b_j, \quad e_{N+j} = ia_j + b_j, \quad 1 \leq j \leq N, \quad (8)$$

where  $a_j$  and  $b_j$ , for  $1 \leq j \leq N$  are arbitrary real numbers.

The terms  $\epsilon_\nu$  are defined by :

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

We use the following notations :

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

We consider the functions

$$\begin{aligned} \phi_{r,\nu}(y) &= \sin \Theta_{r,\nu}, & 1 \leq \nu \leq N, \\ \phi_{r,\nu}(y) &= \cos \Theta_{r,\nu}, & N+1 \leq \nu \leq 2N. \end{aligned} \quad (9)$$

$W_r(y) = W(\phi_{r,1}, \dots, \phi_{r,2N})$  is the Wronskian

$$W_r(y) = \det[(\partial_y^{\mu-1} \phi_{r,\nu})_{\nu, \mu \in [1, \dots, 2N]}]. \quad (10)$$

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

**Proposition 2.1**

$$\det(I + A_r) = k_r(0) \times W_r(\phi_{r,1}, \dots, \phi_{r,2N})(0), \quad (11)$$

where

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

In (11), the matrix  $A_r$  is defined by (3).

It can be deduced the following result :

**Proposition 2.2** *The function  $v$  defined by*

$$v(x, t) = \frac{W_3(0)}{W_1(0)} \exp(2it - i\varphi). \quad (12)$$

is solution of the NLS equation (1)

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

## 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  $\lambda_j$  written in the form

$$\lambda_j = 1 - 2\epsilon^2 d_j^2, \quad 1 \leq j \leq N. \quad (13)$$

When  $\epsilon$  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

$$a_j = \tilde{a}_j \epsilon^{M-1}, \quad b_j = \tilde{b}_j \epsilon^{M-1}, \quad 1 \leq j \leq N, \quad M = 2N. \quad (14)$$

We have the result given in [11] :

**Theorem 2.1** *With the parameters  $\lambda_j$  defined by (13),  $a_j$  and  $b_j$  chosen as in (14), for  $1 \leq j \leq N$ , the function  $v$  defined by*

$$v(x, t) = \exp(2it - i\varphi) \lim_{\epsilon \rightarrow 0} \frac{W_3(0)}{W_1(0)}, \quad (15)$$

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

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

*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 :

$$\begin{aligned} A_\nu &= \kappa_\nu x/2 + i\delta_\nu t - ix_{3,\nu}/2 - ie_\nu/2, \\ B_\nu &= \kappa_\nu x/2 + i\delta_\nu t - ix_{1,\nu}/2 - ie_\nu/2, \end{aligned}$$

for  $1 \leq \nu \leq 2N$ , with  $\kappa_\nu, \delta_\nu, x_{r,\nu}$  defined in (5), (6) and (7).

The parameters  $e_\nu$  are defined by (8). For simplicity of the reduction, we choose  $a_j$  and  $b_j$  in the form

$$a_j = \tilde{a}_1 j^{2N-1} \epsilon^{2N-1}, \quad b_j = \tilde{b}_1 j^{2N-1} \epsilon^{2N-1}, \quad 1 \leq j \leq N. \quad (16)$$

Below we use the following notations :

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

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

$$q(x, t) = \frac{\Delta_3}{\Delta_1} = \frac{\det(f_{j,k})_{j,k \in [1,2N]}}{\det(g_{j,k})_{j,k \in [1,2N]}}. \quad (17)$$

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

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

$$f_{j,1}[0] = f_{j,1}(x, t, 0), \quad 1 \leq j \leq 2N, \quad 1 \leq k \leq N, \quad 1 \leq l \leq N-1,$$

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

$$f_{j,N+1}[0] = f_{j,N+1}(x, t, 0), \quad 1 \leq j \leq 2N, \quad 1 \leq k \leq N, \quad 1 \leq l \leq N-1.$$

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

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

$$g_{j,1}[0] = g_{j,1}(x, t, 0), \quad 1 \leq j \leq 2N, \quad 1 \leq k \leq N, \quad 1 \leq l \leq N-1,$$

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

$$g_{j,N+1}[0] = g_{j,N+1}(x, t, 0), \quad 1 \leq j \leq 2N, \quad 1 \leq k \leq N, \quad N+1 \leq k \leq 2N..$$

Combining the columns of the determinants appearing in  $q(x, t)$  successively to eliminate in each column  $k$  (or  $N+k$ ) of them the powers of  $\epsilon$  lower than  $2(k-1)$ , and factorizing and simplifying each common terms,  $q(x, t)$  can be replaced by  $Q(x, t)$

$$Q(x, t) := \frac{\begin{vmatrix} f_{1,1}[0] & \cdots & f_{1,1}[N-1] & f_{1,N+1}[0] & \cdots & f_{1,N+1}[N-1] \\ f_{2,1}[0] & \cdots & f_{2,1}[N-1] & f_{2,N+1}[0] & \cdots & f_{2,N+1}[N-1] \\ \vdots & \vdots & \vdots & \vdots & \vdots & \vdots \\ f_{2N,1}[0] & \cdots & f_{2N,1}[N-1] & f_{2N,N+1}[0] & \cdots & f_{2N,N+1}[N-1] \end{vmatrix}}{\begin{vmatrix} g_{1,1}[0] & \cdots & g_{1,1}[N-1] & g_{1,N+1}[0] & \cdots & g_{1,N+1}[N-1] \\ g_{2,1}[0] & \cdots & g_{2,1}[N-1] & g_{2,N+1}[0] & \cdots & g_{2,N+1}[N-1] \\ \vdots & \vdots & \vdots & \vdots & \vdots & \vdots \\ g_{2N,1}[0] & \cdots & g_{2N,1}[N-1] & g_{2N,N+1}[0] & \cdots & g_{2N,N+1}[N-1] \end{vmatrix}} \quad (18)$$

Then we get the following result :

**Proposition 3.1** *The function  $v$  defined by*

$$v(x, t) = \exp(2it - i\varphi) \times Q(x, t) \quad (19)$$

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

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

*where  $Q(x, t)$  is defined in (18).*

## 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.

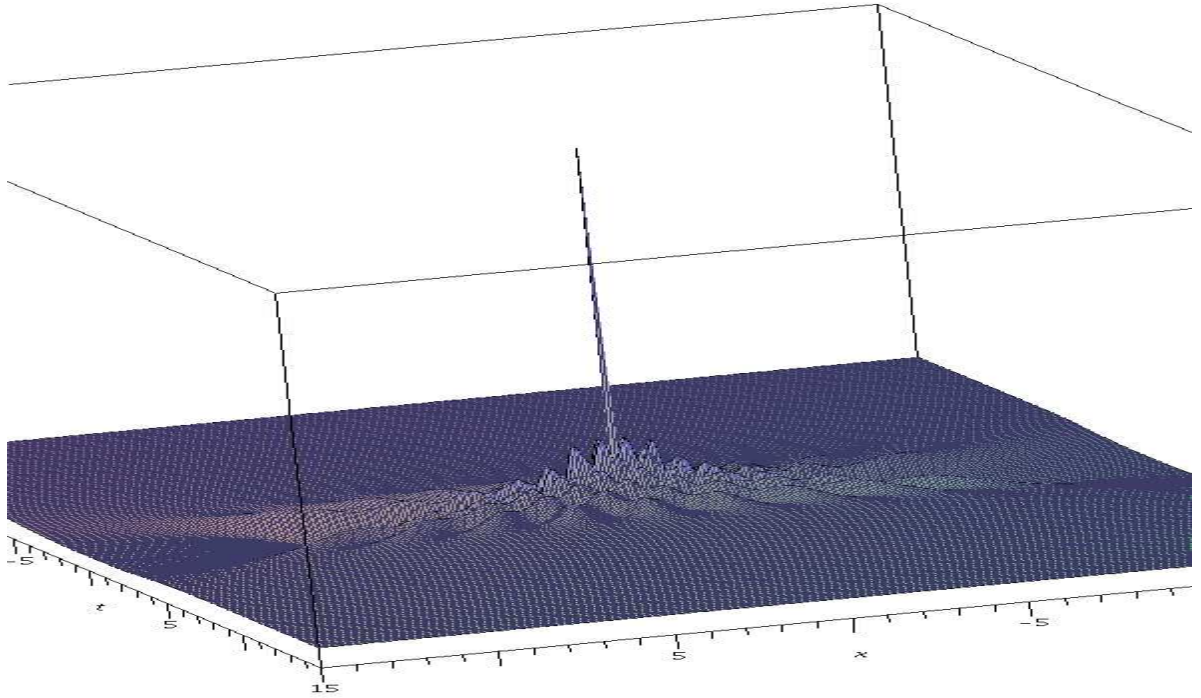


Figure 1: Solution of NLS,  $N=9$ ,  $a_1 = 0$ ,  $b_1 = 0$ .

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

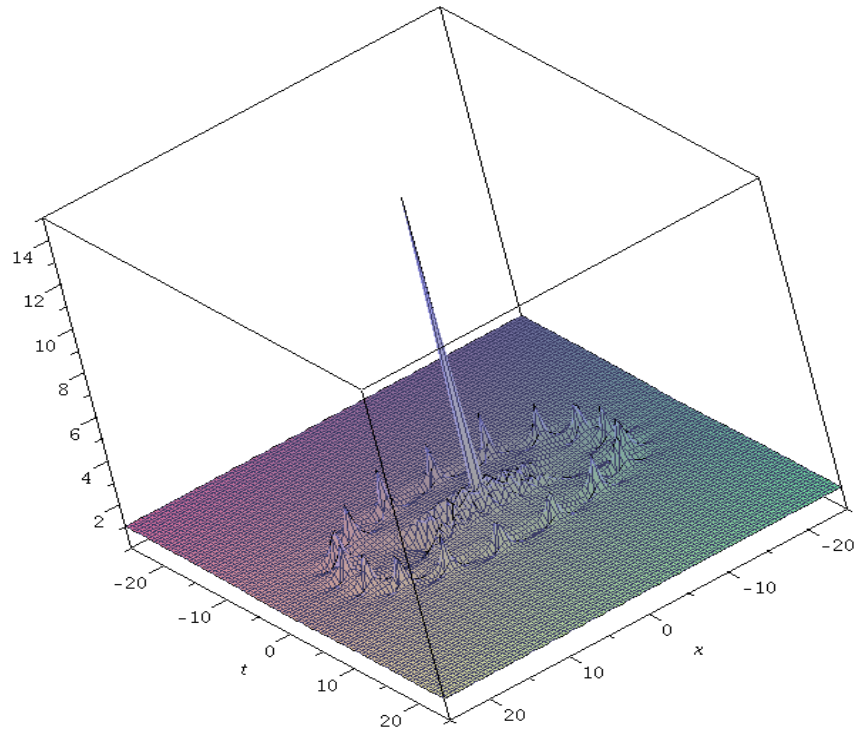


Figure 2: Solution of NLS,  $N=9$ ,  $a_1 = 0$ ,  $b_1 = 1000000000000$ .

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

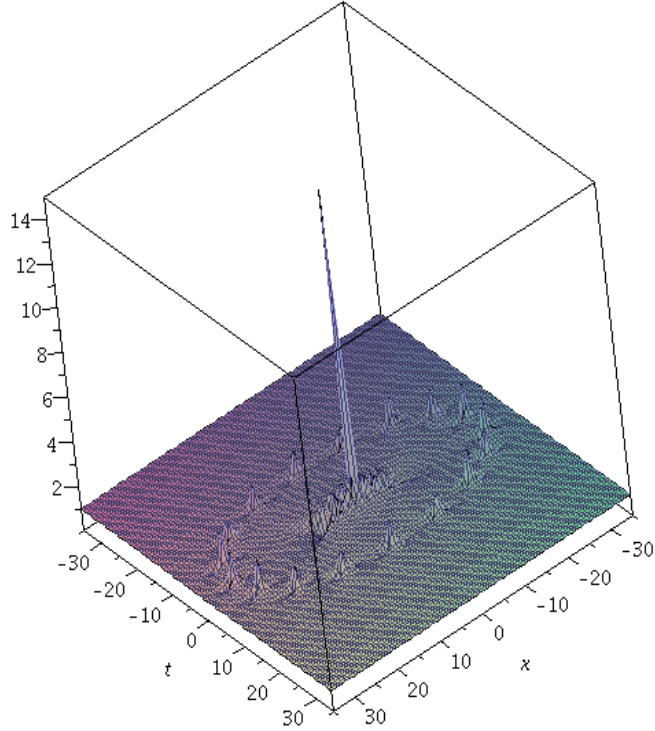


Figure 3: Solution of NLS,  $N=9$ ,  $a_1 = 10000000000000000$ ,  $b_1 = -10000000000000$ .

## 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 -1224075889576616739441156112167502243949336599162125000000000000000 x^{12} \\
& \quad -63735388869857434405628593216249223013106379137401000000000000000000 x^{14} \\
& \quad -804684159922233847562583607469995519505628616019190000000000000000000 t^{16} \\
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& \quad -31685429474403194789990235913878438878501150162834289550781250000 t^2 \\
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& \quad +1245644343867881780880096024991455241472619684130471129243200000000000000000 t^{10} \\
& -2255828820008054492264906385337942169254940253163437308564275200000000000000000 t^{14} \\
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& \quad -9823660106845527029178618075873998328463450177536000000000 t^4 x^{50} \\
& \quad -46362615867315474803383374983719942622176031539200000000 t^2 x^{52} \\
& -441743832377408601067589888145947988722895051319456294756526329942895493120000000000 t^{44} \\
& -563787337568319933622876489688287560460957128743552129926488519651234938880000000000 t^{42} \\
& -134441171499970495124093437211847162889333841968401762077915510939446149120000000000 t^{40} \\
& -940422339490723036539083050520313686940253067367486519684641145525695938560000000000 t^{42} x^2
\end{aligned}$$

$$\begin{aligned}
& -181184092926073841135783659545537185870936384217852940816156539121890754560000000000 t^{40} x^4 \\
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& +8074344542754999452612899467042435731784964349548962086959815897749913600000000 t^{38} x^{16} \\
& -1651632621510403746006298866723070467610622939848268289345272297186918400000000 t^{36} x^{18} \\
& -626779076740435728907176444293618954101881505292244214181895852156518400000000 t^{34} x^{20} \\
& -95991874135466296612228304798316094733745709809624522837440314579353600000000 t^{32} x^{22} \\
& \quad +24985732748735898387349945049918459448026726400000 t^6 x^{64} \\
& \quad +2222160296132058906718792265259518957268762624000000000 x^{52} \\
& \quad +24400687246186916915822804509417872849948691660800000000 x^{50} \\
& \quad +217196718562004826209335141348504992510438801408000000000 x^{48} \\
& \quad +1091398467285154010886984938650108554984837611520000000000 x^{46} \\
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& \quad +7819815177350776286900404025406242109934315734836101251072000000000 t^{12} x^{38} \\
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& \quad +18119853319201992287899846470750644534566655561849288785920000000000 t^{10} x^{34} \\
& \quad +115180553013038341953873325525299734542765163236355053977600000000000 t^{10} x^{32} \\
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& \quad +1604251281521911138812727715328315340064092507914916331520000000000 t^8 x^{36} \\
& \quad +3178001699159395358092266991209519782530844685741336821760000000000 t^8 x^{34} \\
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& \quad +391929725855684686485402988773264343417302029476823040000000000 t^4 x^{40} \\
& \quad +8680886234828256763648609128548736605382513130890854400000000000 t^4 x^{38} \\
& +101124937581588656256335692312459298873776402885666406400000000000 t^4 x^{36}
\end{aligned}$$



$$\begin{aligned}
& -8063489246686926408904108261418357744345633909637120000000000 t^2 x^{42} \\
& -19765777549485740911961712100958058606470945424015360000000000 t^2 x^{40} \\
& +40587961822408310840685843536353859111080803749068800000000000 t^2 x^{38} \\
& \quad -5835039491973612162870366306869902864211792363520000000000 x^{44} \\
& \quad -18603264956538742730947874838310859749125060034560000000000 x^{42} \\
& \quad -1815302934786538247828286193539489489147133616455680000000000 x^{40} \\
& +224326719471465873356242674521983674116283076184113152000000000 t^8 x^{44} \\
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& +45223517276755668214418209447444914781446242321364418560000000000 t^8 x^{38} \\
& \quad +932141596974497050712553691766772850951922982164889600000000 t^6 x^{46} \\
& +14901059900260891115166482152673659233255747820519273826672506306560000000 t^{32} x^{28} \\
& +122267476733230195530816688661987950860715545241431715209257964011520000000 t^{34} x^{26} \\
& +839541750577328774773622094471072931932880315668866501854495600803840000000 t^{36} x^{24} \\
& +5948408175339081340308822048019562229021357886836998445048576123863040000000 t^{38} x^{22} \\
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& -1870517974737519615102304916786630288511207858803392089746006186561372160000000 t^{48} x^{12} \\
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& +12350993056907180206815801625795180091508461260805763208304517258600775680000000 t^{52} x^8 \\
& +29114053164146571785746611740257809397401479153700830109497543886309949440000000 t^{54} x^6 \\
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& \quad -10642014619624859884844518903195115968375761666048000000000 t^2 x^{48} \\
& \quad -114684911385248490137286294475390685569382432636928000000000 t^2 x^{46} \\
& \quad -1114939947049369998918779752380083258731706953236480000000000 t^2 x^{44} \\
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& \quad +263853305369053268419179264122789342313733140001188976437025852706783232000000 t^{58} x^6 \\
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& \quad \quad +10944802254915803313223293767593614688596787200000000 x^{56} \\
& \quad \quad +610067697701569495748531367185609032870762905600000000 t^2 x^{54} \\
& \quad \quad -47273619904220915678885950011653511478483227708800000000 t^4 x^{52} \\
& \quad \quad +1913525192586952445434271478012829600551901593600000000 t^2 x^{56} \\
& \quad \quad -12305119667030691580972071075167144898684832972800000000 t^4 x^{54}
\end{aligned}$$

$$\begin{aligned}
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& -1150010703405049129114558132087363917670889155461120000000 t^6 x^{52} \\
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& -58977063127043133539777112139216549999167173044469760000000 t^8 x^{50} \\
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& -11930794519921202474255822509821282815456757464307683785261056000000000000000 t^{10} x^8 \\
& \quad -6374871799685061777739718075281806471311313825750822420480000000000000 t^6 x^{24} \\
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& \quad +13324562822688075630671030065607438501808465450840883200000000000000 t^2 x^{28} \\
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& -129835458317684653585431049472571292667449173320220768000000000000000 t^2 x^{16} \\
& +27472327360380616195473651467691294646092286381378470855161226358004121600000000 t^{58} \\
& \quad -20947972558666526417334124888007882464095130091520000000 t^6 x^{54} \\
& \quad +14062462234204625902430896825196496206577008640000000 t^2 x^{58}
\end{aligned}$$

$$\begin{aligned} &+350374709338466587710006468556757233718043783620198400000000000000 x^{30} \\ &+21187284022202516584186349401372175320326751676006400000000000000 x^{28} \\ &+498721891090183777147477273744640107499851124256768000000000000000 x^{26} \\ &+1087815302547819930279968831206391023186688115305472000000000000000 x^{24} \\ &+133180791753006580843475473984246284763179888804096000000000000000 x^{22} \\ &-1533479284112993408981908943570572186149328871299968000000000000000 x^{20} \\ &-883488720053117226239462227520893998934199747508696000000000000000 x^{18} \\ &+7702035575219686174001771039006633415741449326236806575380000000000000000 t^8 x^2 \\ &+222402273624449414374300940055981441939659153001821504250000000000000000 t^4 x^6 \\ &-1528813800087260460632726848321577106185448988892551113600000000000000000 t^8 x^4 \\ &+23509432329883789146621768810728665602175058615474401800000000000000000 t^4 x^8 \\ &-80944215872054906321227512260406294879058143225009166758666240000000000000000 t^{12} x^2 \\ &-1428049903549958580552486787716712779677512894590159283276800000000000000000 t^8 x^6 \\ &+113642718006463694475182739081407032155563058504631454400000000000000000 t^4 x^{10} \\ &-34754614129304651494315411624293527790882732360222218828021760000000000000000 t^{12} x^4 \\ &+1524214222133853585586837310250550138509414549865473493555200000000000000000 t^8 x^8 \\ &+778717849572560493994433930495085971640301918040523052800000000000000000 t^4 x^{12} \\ &-198061671491911443477867791106627412689787999362189833011200000000000000000 t^8 x^{22} \\ &-2786950166442971727369845215702140201303957939792088651530240000000000000000 t^8 x^{20} \\ &-9172212436594435815470822612390062524085016071784398690713600000000000000000 t^8 x^{18} \\ &+40231520056130865330305269239282813068055965451258220275302400000000000000000 t^8 x^{16} \\ &-31533615582111435986790066346972946963088045961315549052928000000000000000000 t^8 x^{14} \\ &-83713716942571178346752788110538957619880179499855741812736000000000000000000 t^8 x^{12} \\ &-11239445623557760518255508643301880477508616986169381095424000000000000000000 t^8 x^{10} \\ &-128406827952265325480955773190862200655893711565633598303254376129495040000000000000000 t^{28} x^2 \\ &+50048346364861828667520916894938228078309807417065141707263815649853440000000000000000 t^{24} x^6 \\ &+2948037254510747379993058453018024295844306711880788468394955668193280000000000000000 t^{24} x^4 \\ &+8225722418563425033239051124154338930537342491252691696638155114414080000000000000000 t^{24} x^2 \\ &+4045791573960127975326564363637848980385944206927354994573345009172480000000000000000 t^{20} x^{10} \\ &-1259923715813114659516049262109026729242185284831849144230874898759680000000000000000 t^{20} x^8 \\ &+1374078008400581658950585307407726305158174338652885545240263812710400000000000000000 t^{20} x^6 \\ &+1030938305221945698173850788164269344793605816254679016060018386534400000000000000000 t^{20} x^4 \\ &-328323604141120416621769377169412890446575056993165503101851926528000000000000000000 t^{20} x^2 \\ &+71239220983099586090308390257431981227284307163735316563912294400000000000000000 t^{16} x^{14} \\ &-2230353417407049200624933980260160621262997030022292613754571980800000000000000000 t^{16} x^{12} \end{aligned}$$

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-25654401810854632067017125544229142094237072823273975294341939200000000000000  $t^{12}x^6$   
-98952654378972701133077626857671973616731020711732183040000000000000  $t^4x^{26}$   
-1084173750058307571633044517174397274634885882799403827200000000000000  $t^4x^{24}$   
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$$\begin{aligned}
& -17777858542147770145639284749273827786021176119716342906004329249898496000000000000 t^{26} x^{12} \\
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& +2456328506921843161007539384711872129228384368979870703947082553622528000000000000 t^{26} x^8 \\
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\end{aligned}$$

$$\begin{aligned}
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& +37877112936562888056894562478010967200848022670756505388340815593472000000000000 t^{22}x^{18}
\end{aligned}$$

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

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



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



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

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

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

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

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

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



$$\begin{aligned}
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& -1546655845331384047340451415024243982368505856000 t^{12} x^{66} \\
& +560643179052903693787273882456977691759513436160000 t^{14} x^{62} \\
& -12026009725354781814763856123228199131908841920828619673504904642560000 t^{72} x^4 \\
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& +33996642497671814399707298525256332366315520000000 t^2 x^{62} \\
& +51550924283480055839117984322018503118815232000000 t^4 x^{60} \\
& -9295574653048327372376586031748654039040000 x^{70} \\
& +619068311897060287848665632290115682304000000 t^2 x^{68} \\
& +16926633852019762112207964310134202047025482510465053516365824000000 t^{34} x^{36} \\
& +65989147222308830349658712029080378969265115052242854934332047360000 t^{44} x^{30} \\
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& +445338346012667340004878532433268117426572960302258740549333811200000 t^{48} x^{26} \\
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& -3757891361060199541971635659362167400825416105683909969501822648320000 t^{52} x^{22} \\
& -555597247700826139237712178430774131033368837138611272161427456000000 t^{38} x^{32} \\
& -7178775965878344322115299774603683164294913110719856640000 t^{22} x^{52} \\
& -20364698465811545796562148706017281653697634165009111164211838320640000 t^{54} x^{20} \\
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& -68724479088155992085209082642446405577431301186153667584153113067520000 t^{56} x^{18} \\
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& -57797621592349919883400532062098628002560732641099776000 t^{22} x^{56} \\
& +107515904871053951044716976285757112893473376150262731306434560000 t^{32} x^{40} \\
& -6438496934948211219393384333576602403567298299310033432031760954163200000 t^{68} x^4
\end{aligned}$$

$$\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 \\
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& -10897964339279296432776359286978614792885274792877640353673893222809600000 t^{64} x^8 \\
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& -5208145632878825756837544112315547528764248281328511305298791628800000 t^{48} x^{24} \\
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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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& +5647911333631262509546868953566762516534599489893171200000 t^{20} x^{52} \\
& +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}$$

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

$$\begin{aligned}
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& \quad \quad -2385548256231332061250418836476222504960000 t^2 x^{72} \\
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& -68413639605209459692776334033020803146238141340797799000007083923865600000 t^{66} x^4 \\
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& \quad \quad -30213578345278219245382461574488470323200000 t^4 x^{70} \\
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& -62018583049545448427251408866943043137414189649617270734138270076108800000 t^{62} x^8 \\
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& -675366342622453584667843465301842700651265124419369679028563319193600000 t^{56} x^{14}
\end{aligned}$$

$$\begin{aligned}
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&\quad -18075975251166933099991496476817444831232000 t^8 x^{70} \\
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&\quad +212170344362685973133564791057259901159997440000 t^{12} x^{68} \\
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&\quad +5746954271946382661823295537196719669248000 t^8 x^{72} \\
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&\quad -70589116905349160681982601247582060544000 t^6 x^{74} \\
&\quad -700478626678227721554748206319927296000 t^4 x^{76} \\
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\end{aligned}$$

$$\begin{aligned}
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& -563036696865331539885900083899492712935313503869399544904024064000 t^{54} x^{26} \\
& -178576776066888212036141712805139347156437395009487721765797888000 t^{52} x^{28} \\
& -47352356046677711542173972607820025339699986182991128185903513600 t^{50} x^{30} \\
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& \quad -51571991675754195934986460989153607680000 t^4 x^{74} \\
& \quad -1262349162032083481721553849122029568000 t^2 x^{76} \\
& \quad \quad +1148963098961743567640749670400 x^{86} \\
& \quad \quad -721548826147974960478390793011200 t^2 x^{84} \\
& \quad \quad -335478841487245733854016651762073600 t^4 x^{82} \\
& \quad \quad -42655613525441606012655935427497164800 t^6 x^{80} \\
& \quad \quad -2991696074450919645133664131604073676800 t^8 x^{78} \\
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& \quad \quad -4959968373928719962225708215776390099763200 t^{12} x^{74} \\
& \quad \quad -136448597055704324983402893427095845732352000 t^{14} x^{72} \\
& \quad \quad -3053462680372718813151843966476527119787622400 t^{16} x^{70} \\
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& \quad \quad -904608351695656758400538293096131135938966323200 t^{20} x^{66} \\
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& \quad \quad -147381258586769079595705585705077736975929389875200 t^{24} x^{62} \\
& \quad \quad -1542584450883580007441438684179213045509326163148800 t^{26} x^{60} \\
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& \quad \quad -117508849877605679033992170812812478643687988081459200 t^{30} x^{56} \\
& \quad \quad -863184528264079422222710558631034665897870367496601600 t^{32} x^{54} \\
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& \quad -5676947360959421355735977766954393984068759632163635200 t^{34} x^{52} \\
& \quad -33497841146805796477082563573983056459361851075985408000 t^{36} x^{50}
\end{aligned}$$

$$\begin{aligned}
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& -2510753269275878976672903066816254644759583401102183445299200 t^{56} x^{30} \\
& -1906652307177383934042955633391297193346522509201686868787200 t^{58} x^{28} \\
& +3336265367765773883998235698348925111936713136841569599488000 t^{60} x^{26} \\
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& +220548858453299471968611983412889336874483201024291399270400000 t^{72} x^{14} \\
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& +13549809383988299729070462887335492804470665831670183729561600 t^{82} x^4 \\
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& \quad -296200231832236412291701636353713674359656153088000 t^{18} x^{64} \\
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& \quad -482243590091407581233429781915431908342235136000 t^{14} x^{68} \\
& \quad -12754931137250301216225233894671915980895027200 t^{12} x^{70} \\
& \quad -228248970159419822984127811681181000269824000 t^{10} x^{72}
\end{aligned}$$

$$\begin{aligned}
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& -34662842866407260786762311118102924216476386616537845652380450816000000 t^{68} x^8 \\
& -37869637788372220851014241965006189217213519294537517059256583454720000 t^{66} x^{10}
\end{aligned}$$



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

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

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\end{aligned}$$

$$\begin{aligned}
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&\quad -25064143719329178102035770736096780573359472640000000 \, it^3x^{58} \\
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\end{aligned}$$

$$\begin{aligned}
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& -85874389641727546444428116229671279555892047995440463872000000000 \, it^{13} x^{38} \\
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& -172273865226907093165841191999424124342243006873600000000 \, it^3 x^{52} \\
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& -396025849961363140097946769939898111063750795423894695338489937920000 \, it^{75} x^2 \\
& -46691650350749926417156536522719631109194896863640036400043130880000 \, it^{75} x^4 \\
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& +208468398442660082286462742988632628920344834881450702964394158981120000 \, it^{71} x^2
\end{aligned}$$

$$\begin{aligned}
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& \quad +7474300512586936317402309293716424852766720000 \, it^{11}x^{70} \\
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\end{aligned}$$

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

$$\begin{aligned}
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& -33074454414800113077386070527663218763736665976471552000 \, it^{39}x^{48}
\end{aligned}$$





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

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

$$\begin{aligned}
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& -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} \\
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& -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}
& -90693062021166763487144035505510237463295988686991026220861227008000000000 \, it^{21}x^{28} \\
& -1709750433744072422717647584796266147271694630308328413772076023808000000000 \, it^{23}x^{26} \\
& -18995456469016883312331202361895473997669429840472320256858732363776000000000 \, it^{25}x^{24} \\
& -3678471242048526875174724225890545253158623738539846112154484736000000000 \, it^{19}x^{30} \\
& \quad -8404191849649035624653062843014713404445701024063193874432000000000 \, it^{11}x^{38} \\
& -21728720800277092576037061258443795401035326727527150453641439448139825152000000000 \, it^{41}x^8 \\
& +162237112989761206959511138007630270166774356937181889660848453976064000000000 \, it^{31}x^{18} \\
& \quad -115308205094262457212542128744757783489492247203703225716617475260416000000000 \, it^{27}x^{22} \\
& +3109651990740878218001183700087452941722776355071617909523952190252646400000000000 \, it^{29}x^2 \\
& +155744658824239293866315260976366442802157485039173978828339454525675929600000000000 \, it^{33}x^2 \\
& +117521270938092248132635437880233528924320661904924932643455938371308748800000000000 \, it^{31}x^4 \\
& -112379794232908503256990755324911189980946497549135056697717630541443891200000000000 \, it^{31}x^2 \\
& -18942300036218631050002437981560422755577172974811114277619300860690432000000000000 \, it^{29}x^4 \\
& +539348688305040023765644734534058948048038739802169798915138038959964160000000000 \, it^{35}x^{12} \\
& +28272310608554018353276715729357612565581120975339264455757374602187112448000000000 \, it^{35}x^{10} \\
& -38474734718056650946772188418524146482435392228649808741207221632342425600000000000 \, it^{35}x^8 \\
& -106135167303168339469923599472247843070552482958588066972591757873433804800000000000 \, it^{35}x^6 \\
& +268900428583154113731882618125853619864975231860259348588141800054167961600000000000 \, it^{35}x^4 \\
& +352192085502306028424018953655345305502595378055842067847155644830318592000000000000 \, it^{35}x^2 \\
& +111646525892672205209333599935325920013024587329668035485119271033162956800000000000 \, it^{33}x^4 \\
& \quad +12430304703541524284554320715075975754630145867635490816000000000 \, it^7x^{40} \\
& \quad +12275664230909491214942232263927844365476814753800126464000000000 \, it^7x^{38} \\
& \quad +106559709199137529167474489831737829872391331109280940032000000000 \, it^7x^{36} \\
& \quad +104141846503098546709245215204622075587170092881805312000000000000 \, it^7x^{34} \\
& \quad -95761524624949478477597267935215531193641016337795697868800000000000 \, it^7x^{32} \\
& \quad +446101769885955502042173507306335259905466979988824260297621504000000000 \, it^{15}x^{28} \\
& \quad +44861077572268291691720919582534996855331752692946772259399270400000000000 \, it^{15}x^{26} \\
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& +152281353137982202462475736944054933925021231048875795495780352000000000000 \, it^{17}x^{26}
\end{aligned}$$



$$\begin{aligned}
& +351855393121545037216717975267693752709469336740687966578709145290014720000000000 \, it^{31}x^{14} \\
& +9140254992517828993943240274410191875286954667783393493233215716898897920000000000 \, it^{31}x^{12} \\
& +2334652050583896205206582328728582450589299821990586409322176726349905920000000000 \, it^{31}x^{10} \\
& +4000926355305954598480900692750067762003876504643065865333999904478986240000000000 \, it^{31}x^8 \\
& +38781792218166855160049592613857117738045190499460013488234089915036467200000000000 \, it^{31}x^6 \\
& \quad +109379813563630965842851507198564020385038207699463601982940548956160000000000 \, it^{29}x^{18} \\
& \quad +34956579430961609402265870241872851379715373165424130413042429528637440000000000 \, it^{29}x^{16} \\
& \quad +97923338528575141554760954358323139906099405700475256813981559926292480000000000 \, it^{29}x^{14} \\
& \quad +719599817249428331718760272644429861571766871216907623654725627202764800000000000 \, it^{29}x^{12} \\
& \quad +3250514243673677009839371687764403267880628810883310750615939278333542400000000000 \, it^{29}x^{10} \\
& \quad +13279066226709233683847166444992739283153003155804027259412598645954969600000000000 \, it^{29}x^8 \\
& \quad +33711863788129808548975831055776447674988366108601183201719256316326707200000000000 \, it^{29}x^6 \\
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& \quad \quad +97332056803664460885914051892362175245384816361823458846220820403978240000000000 \, it^{27}x^{16} \\
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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} \\
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& \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} \\
& -3047428742696561695473690926992406572052159979133977231360 t^{78} x^{12} \\
& -4244632891613068075838355219739423439644079970936611143680 t^{76} x^{14} \\
& -5040501558790518340058046823440565334577344965487225733120 t^{74} x^{16} \\
& -5180515490979143849504103679647247704982271214528537559040 t^{72} x^{18} \\
& -4662463941881229464553693311682522934484044093075683803136 t^{70} x^{20} \\
& -3708778135587341619531346952474734152430489619492021207040 t^{68} x^{22} \\
& -2627051179374366980501370758002936691304930147140181688320 t^{66} x^{24} \\
& -1667167094602963660702792981040325207943513362608192225280 t^{64} x^{26} \\
& -952666911201693520401595989165900118824864778633252700160 t^{62} x^{28} \\
& -492211237454208318874157927735715061392846802293847228416 t^{60} x^{30} \\
& -230724017556660149472261528626116435027896938575240888320 t^{58} x^{32} \\
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& +11932304223937952731177573878185852898458734792367918136815967660933120000000000 it^{25} x^{18} \\
& +66160031020261992068715972807422893358141214958631522675266136781619200000000000 it^{25} x^{16} \\
& -440047313714135529104338566579841155842064927438545106014809992934195200000000000 it^{25} x^{14} \\
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& +1343844747898155008841279035049694568701340478591935793703302060834816000000000000 it^{25} x^8 \\
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& +1165002848983931405156028122754242576296461152726163839158508637388800000000000000 it^{25} x^2 \\
& -8056419473746204172683416570695234597047721403856840874490872620646400000000000000 it^{27} x^4 \\
& +1789313879847200757082062077356827446709693333063890645694225653012889600000000000000 it^{27} x^2
\end{aligned}$$



$$\begin{aligned}
& +1452242347829230598262628954831591591317706893164544000000000000 \, itx^{38} \\
& -298704912282813433908161706195359609501116587067525180818148546314240000000000000 \, it^{19}x^{10} \\
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& +59194438046090082351234836656175374478520355445997399778253560872960000000000000 \, it^{19}x^{16} \\
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& +659907246288351584504499919584019127948810188354326946350515701678080000000000000 \, it^{21}x^{14} \\
& -2256315918655411306431039042166344283634538317957940170277739560960000000000000 \, it^{17}x^{12} \\
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& -1024095717893215145195417718565751036519303285917586200078791475200000000000000 \, it^{15}x^{14} \\
& -178743065595100035479004927058920215271628472516342789087334236160000000000000 \, it^{15}x^{16} \\
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& +750124570890930216343666117762525584914516879585627958158599127040000000000000 \, it^{15}x^{20} \\
& +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} \\
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& -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}
& -109994310254743925715459234295521587503049476224694959317383643136000 \textit{it}^{65}x^{14} \\
& -1985233300084000448238798962605961939864619949585341191919237070848000 \textit{it}^{67}x^{10} \\
& -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} \\
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& -3415043266272613896473664844464828396997971343851201862041600000 \textit{it}^{45}x^{34} \\
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& +36811975192173211113773372141340800185010209258464587620024320000 \textit{it}^{41}x^{36} \\
& -670307285928848560740502307444182784414693295583904944619520000 \textit{it}^{41}x^{38} \\
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& -11729062138135264026306773305171323270234606786583682088960000 \textit{it}^{35}x^{44} \\
& +1532402633195983159604907102684687513228021978090186913873920000 \textit{it}^{37}x^{40} \\
& -53371267327744801644897057289102089552010813924158744821760000 \textit{it}^{37}x^{42} \\
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& -2209345153229864660076100388593930812415735526121170534400000 \textit{it}^{33}x^{46} \\
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& +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}$$



$$\begin{aligned}
&+867601193196410476987361170405219696388516039035453440000 \, it^{23}x^{54} \\
&-48817841187813242733404758482898611084291247838330880000 \, it^{23}x^{56} \\
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&+20216606044287167144963824832279131436422926862123008000 \, it^{25}x^{56} \\
&+1748006358398222095342939926613408409952241701617664000 \, it^{23}x^{58} \\
&+1684015640304917568542107019872890522395773326436859904000 \, it^{29}x^{52} \\
&\quad +79220570101685236687677076136702471307264000 \, it^9x^{72}
\end{aligned}$$

$$\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} \\
& -71637951176773675888779182131760757864379886963666711369220096000 \, it^{55} x^{26} \\
& -220039735953489673486698576287923264302347063165910425316360192000 \, it^{57} x^{24} \\
& -570576353765572679508249969701764394378029359545444080124166144000 \, it^{59} x^{22} \\
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& \quad +7905854229121902844836528777068544000 \, it^3 x^{78} \\
& \quad -617334150431704182844215641876987904000 \, it^5 x^{76} \\
& \quad +434665442335013577825677665588759545029303692772203560960000 \, it^{35} x^{46} \\
& \quad +2102913064926955271984934331417452801380996798631798374400000 \, it^{37} x^{44} \\
& \quad +78392103502350728437510964572947527524613743517116661760000 \, it^{33} x^{48} \\
& \quad +12324173614789865894201430507322709772856733980711452672000 \, it^{31} x^{50} \\
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& \quad +469673364178484828646246456884601527923766300077370753679360000 \, it^{47} x^{34} \\
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& +256401269372645758099599872808159286139168273955426612019200000 \, it^{45} x^{36} \\
& +10060694748084648891986012902000722587740814374970788413440000 \, it^{43} x^{38} \\
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& +44590471287439204528155030198467957587734704443490643122951175536640000 \, it^{63} x^{12} \\
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& +47490037491080405797187107860670541880825160347978281884016824654233600000 \, it^{65} x^6
\end{aligned}$$

$$\begin{aligned}
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& +249434794731134857577017855889424473839853520974009970467261259762892800000 \, it^{67}x^2 \\
& +27492786685724281581226322559975714329445193197957530604892384237977600000 \, it^{67}x^4 \\
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& \quad +26303235617670486906065907677292869242060800000 \, itx^{66} \\
& \quad -3336643760782380229431722396525430470344704000000 \, it^3x^{64} \\
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& \quad -237000326148860138809368270723889454348033805051766039904256000000 \, it^{25}x^{42} \\
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\end{aligned}$$

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$$\begin{aligned}
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& +592864335150740618446907032692566481960960000000 \, itx^{64} \\
& +12153951544316233955048505414726179409100800000000 \, itx^{62}
\end{aligned}$$

$$\begin{aligned}
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&-9514207746160957900703968778341163130881702217560991792262216356194156544000000000 \, it^{49}x^4 \\
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&-24304071824845879861353293086534539383741190104224017117115691541567897600000000 \, it^{55}x^4 \\
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&-2345659653047222589180823087348027263663040834899655577425862914584713625600000000 \, it^{49}x^6 \\
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&-778432965739147262890411790751852739646665575430066494504960 \, it^{85} \\
&-324074626557801913811841070404664129415434674916822715518156800 \, it^{83} \\
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&-847019854605097425946317850032927078378043413750011204046403141632000 \, it^{75} \\
&-66691541184462869472661815225404670086985554385132963303669104640000 \, it^{77} \\
&+380286161163575066790775169880849324284313600000 \, it^7x^{66} \\
&+9636610205571293279261264819603114368696320000 \, it^7x^{68} \\
&-50427381284799057687050258378201332713977492275200000 \, it^9x^{60} \\
&-324710264433194090093144491077385670931932774400000 \, it^9x^{62} \\
&+10786565943458922960094462417257211636796620800000 \, it^9x^{64} \\
&+328244698488303541048356792360930988334776320000 \, it^9x^{66} \\
&-1779480444672892726827554461074045106570883864985600000 \, it^{11}x^{58} \\
&-14339708476930474551730560133575412821935102361600000 \, it^{11}x^{60}
\end{aligned}$$

$$\begin{aligned}
& +305354211465486672332510448504995902659546316800000 \, it^{11}x^{62} \\
& +10363718439875591921844582860479030468647321600000 \, it^{11}x^{64} \\
& -51426587135921058215120706786994008458068863064473600000 \, it^{13}x^{56} \\
& -384347936037509158490645330894174130849873238425600000 \, it^{13}x^{58} \\
& +9256395371575940170290752304568634537703741849600000 \, it^{13}x^{60} \\
& +247937469195785596314282539446866439591302266880000 \, it^{13}x^{62} \\
& -1296350630398815235771201434428431045304754408259584000000 \, it^{15}x^{54} \\
& -6424141189032695264019382694357430034972260748492800000 \, it^{15}x^{56} \\
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& -28879981609105646513871581998795757110585313565081600000000 \, it^{17}x^{52} \\
& +5207296792603239280199492984179540682807474493849600000 \, it^{17}x^{54} \\
& +10692174635053017330281740313610514312883216622551040000 \, it^{17}x^{56} \\
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& -8737955498598882856444863429973898644114949768227061760000 \, it^{23}x^{52} \\
& -1536941378190493886347240769031945192964541348069406828134400000 \, it^{25}x^{44} \\
& +48155854746367182532811363159099483166748737257199579955200000 \, it^{25}x^{46} \\
& +2675894985555660797875287194443497501451139970707352453120000 \, it^{25}x^{48} \\
& -111453543317041209933837848698472795747895944354765733888000 \, it^{25}x^{50} \\
& -47304958203960502119386347788504327202352479622992996230758400000 \, it^{27}x^{42} \\
& +524969223810061298234189816618791569518513488354767745843200000 \, it^{27}x^{44} \\
& +39019300346245453534595108463865046757839009243089631969280000 \, it^{27}x^{46} \\
& -1050067055183024137096930349236172528779958413753759825920000 \, it^{27}x^{48} \\
& -959463412864135829944021188152900798128550812144027949019955200000 \, it^{29}x^{40}
\end{aligned}$$

$$\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} \\
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&+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} \\
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&+293787955409849511099219507591604185165423682480072152677428683079680000 \, it^{55} x^{18} \\
&+7870618840073296918318355309522707172861711512922857385176263032832000 \, it^{55} x^{20} \\
&+525247440115138166544264234447233502586884590846771390921434792250572800000 \, it^{57} x^{12} \\
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&+686925628794332203116600725366308773467929043101997162262144567214080000 \, it^{57} x^{16} \\
&+15900285022634934235825917059014068546014136517789716498383382773760000 \, it^{57} x^{18} \\
&+770540500150827849585378795739662757177284131437038784158266490145996800000 \, it^{59} x^{10} \\
&+41678802078495123077624111322550891628936910817762854440114874168115200000 \, it^{59} x^{12} \\
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&+55761349607656704544455033660743768026312628686937578068918435368140800000 \, it^{61} x^{10} \\
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&\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 \\
& +4612762905044315031467323448857889906063976567255535458816000000000000000000 it^9 x^4 \\
& +25113947291103183906107308698419293870176627518293854881464320000000000000000 it^{11} x^2 \\
& +31024959295060737777368521065298355193147408263271762560000000000000000 it^5 x^8 \\
& +51404482113471310178198402736480146595730530267484805836800000000000000000 it^7 x^6 \\
& +984394256766056973783934356974359069335138526078070400000000000000000 it^3 x^{10} \\
& +42499816598797132695965714810593939633253060016190648320000000000000000 ix^{16} t^3 \\
& +6395959886116254335683441220944604216605230311115525120000000000000000 ix^{14} t^3 \\
& +2449338852720694052377640221814533153322540977415100013363200000000000000000 it^9 x^8 \\
& +345167329993786587942755919434482125686143030056120156979200000000000000000 it^7 x^{10} \\
& +170322228153438610587092808695272558433892314900555071488000000000000000000 it^7 x^{12} \\
& +4330192001678372720416780577564518622677594492004589227212800000000000000000 ix^{10} t^9 \\
& +9995873977139052902114740069324347100485082027068920966456279040000000000000000000 ix^6 t^{13} \\
& +10320741774914164190869317645875037385792873664982761671989657600000000000000000000 ix^6 t^{11} \\
& -19472485717334924485329233347039938893869648754875856793600000000000000000000 it^7 x^8 \\
& +37109539916248974977520602671676076284357345012429764534272000000000000000000 it^9 x^6 \\
& \quad +692393002093281543154831700539725997670400 t^{14} x^{74} \\
& \quad +14329078261969522426055785029686520415518720 t^{16} x^{72} \\
& \quad +252619129285318290878051477110398849814364160 t^{18} x^{70} \\
& \quad +3850139438614407861402297065724034507320852480 t^{20} x^{68} \\
& \quad +51310678604507260104006418245925273344147456000 t^{22} x^{66} \\
& \quad +6306594906217762374440905196090257003207804846080 t^{26} x^{62} \\
& \quad +603382325153307201811884611718327351416507596800 t^{24} x^{64} \\
& \quad +58936671268611838886814332039039522121790720573440 t^{28} x^{60} \\
& \quad +494840167517637674574181992185335733304070231818240 t^{30} x^{58} \\
& \quad +36766819166775794164503989452800 t^2 x^{86}
\end{aligned}$$

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

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

$$\begin{aligned}
&+14096071797893715115981515235013910087254257477711789017655564283412480000000 t^{38} x^{20} \\
&+338989139191005509773454727978529822087377744174922976971488522928128000000000 t^{38} x^{18} \\
&+1105707672682859964964701472048286179074076039760766295856537758649548800000000 t^{40} x^{18} \\
&+5780962750497622782807837369649324355795718731505351657811980234365337600000000 t^{42} x_{16} \\
&+8112197245278442982345593995319427190370331286046592191234534559396659200000000 t^{42} x^{14} \\
&+26980889395729418646717505738299622275676163572065805457503947866505216000000000 t^{44} x^{14} \\
&+457361373432376092667371395530149590613619773418306093783057423449194496000000000 t^{44} x^{12} \\
&\quad +18145356751664851822195407934153603423462036370462095506092851200000000 t^{26} x^{34} \\
&+308941288792195619925649691822185616953550430757553621532205730431500288000000000 t^{48} x^{10} \\
&+946008716011459184804772249145567711273660399158287836692039622843170816000000000 t^{48} x^8 \\
&+119380198921336277915908479096026414378542023514026790717349231226519552000000000 t^{46} x^{12} \\
&+1334358274854760893115335001997069425131243053223621169077802840488935424000000000 t^{46} x^{10} \\
&+312280858386065789401198471789932634253318584025234717858124322787504947200000000 t^{50} x^8 \\
&-54037635536537930300704533959235108144021561148622932885034123155577241600000000 t^{50} x^6 \\
&\quad +1108783598291871323672210299379405102239042046453434572313517006782464000000 t^{68} \\
&\quad +3378304974492925682755574246899901402185835531561279296875000000 x^4 \\
&+128086012935419110309399556377336635872284055906978315065452528335742566400000000 t^{52} x^6 \\
&\quad +72611034918434616008026475813368547470980891691690429687500000000 x^6 \\
&+499131702491441708932498926824731988032747319315512652995596102987153408000000000 t^{52} x^4 \\
&\quad +34550846330041285391818372979658082522355136118240356445312500 x^2 \\
&\quad +229029772670766116001212187801259601345901444265388671875000000000 x^8 \\
&\quad +485538618421959373934076686446128452198039579050748437500000000000 x^{10} \\
&\quad +21906536208176028379800292785842162454995469052016250000000000000000 x^{12} \\
&\quad +302564424811562086676078406994574189450214424411530000000000000000000 x^{14} \\
&\quad +2594602496159163458613376718447882553546269037562380000000000000000000 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} \\
& +81804552764802868069156311004088677273856787685138932610007040000000000000000 t^{14} \\
& \quad +32351627486185855684415100738412254950568809126196284134722109440000000 t^{28} x^{32} \\
& +799363311472635968302496158665328035698427612920164055826432000000000000000000 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} \\
& +149031914821119789737760561500084508701478711491901660139488726415080161280000000000 t^{44} \\
& +298617976004425294789786980801793955560112316883689677455752616543361433600000000000 t^{42} \\
& +437257341686880290386337043998743121620468636819349565746351094370066759680000000000 t^{40} \\
& +185160581524293415399458276518350017112576667419469033190917370704685957120000000000 t^{42} x^2 \\
& +258824989480105999760346599957511460618296601270034415050076192002958950400000000000 t^{40} x^4 \\
& +14794437142596799084302049464349502980810056019164316342244084834893824000000000000 t^{40} x^2 \\
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& \quad +895438173133789443038126990886120016897635929907416047557937779965952000000000 t^{36} x^{18} \\
& \quad +183772410009662552312618447043867757543300368225631311773319611547648000000000 t^{34} x^{20} \\
& \quad +28929493907014211471552971935868251327383672834083464052687799058432000000000 t^{32} x^{22} \\
& \quad -1130903119224614703805797691770268416579993600000 t^6 x^{64} \\
& \quad +1498593353321865245910042933462439402905010176000000000 x^{52} \\
& \quad +21163548104285416832221748751877689162673107763200000000 x^{50} \\
& \quad +263599987183756642573193088359131676024651120640000000000 x^{48} \\
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& \quad +731673782817037180919844351122744348388876633488813457408000000000 t^{12} x^{38} \\
& +23564065473194654818871780299088501736474128472433728946176000000000 t^{12} x^{36}
\end{aligned}$$

$$\begin{aligned}
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& +16412903101139027769611995660385404917547518784362589307535360000000000 t^{12}x^{30} \\
& +13035494472258518848185688995329409279253446434288134929776640000000000 t^{12}x^{28} \\
& +37237296873540672258675577955263626260643100613627577630720000000000 t^{10}x^{34} \\
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& +1076995373257492874826606100699203899191103535515941931581440000000000 t^{10}x^{30} \\
& +12310675813904309986307737644444536658307161864095662080000000000 t^8x^{36} \\
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& -6541385130310118469694206252473561447023798669384089600000000000 t^6x^{36} \\
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& -174347393218283722454197173455979831295208358338876800000000000 t^4x^{36} \\
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& +728550490737100001222577893853659033578832941547520000000000 x^{40} \\
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& +2534591642692549985563947482431561505880095514296281581838656522839654400000000 t^{48}x^{12} \\
& +5807868718540020962472234789757410423363132209890403529042027747534176256000000 t^{50}x^{10}
\end{aligned}$$

$$\begin{aligned}
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&\quad -585740806561421662136185565304731909961233208011309300760576000000000000000000 t^{10}x^8
\end{aligned}$$

$$\begin{aligned}
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& -546018791686534664796421689489490004817699311837364879360000000000000000 t^6 x^{22} \\
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& +846404888098868101020519513867111672269108632140380897280000000000000000 t^6 x^{18} \\
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& \quad -7454764839144492966394435097116498514639250499043328000000000000000 t^2 x^{28} \\
& \quad -49300102219975480430066019883504410176860832982368256000000000000000 t^2 x^{26} \\
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& \quad +42760677756912815463156274216999278511780394102293340000000000000000 t^4 x^8 \\
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& \quad +4562628075553813693750128542799649746056962272357870720000000000000000 t^4 x^{12} \\
& +1026954462432135127684198330688600711536145212672536949555200000000000000 t^8 x^{22}
\end{aligned}$$

$$\begin{aligned}
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& +57969044978874483730988790784603741192810814827782694554771489030144000000000000 t^{20} x^8 \\
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& +354547521021536115527390817162988700831595311403879628800000000000000 t^4 x^{22} \\
& +84783847428303422405709371877672402610069031716488806400000000000000 t^4 x^{20} \\
& +157963235263373448719656935035652561256933553314759065600000000000000 t^4 x^{18} \\
& +47803553147886136360751108515131945174503129040202752000000000000000 t^4 x^{16}
\end{aligned}$$



$$\begin{aligned} & -4745607185484185248186651027168699845293858745563281920000000000000000 t^4 x^{14} \\ & +9007053781527348302672883232939116972695266373964507987624345157710643200000000000000 t^{30} \\ & +33273209411022448065227594477291344685140924010949124049855696810803200000000000000 t^{26} \\ & +1491765004029640958783339749131708940636548246800752520741945081856000000000000000 t^{22} \\ & +41195373863248511142953338750720745404095946734526095266276179968000000000000000 t^{18} \\ & \quad +3344374180210445268644825993983837965809321582371752890625000000000000 x^2 t^4 \\ & \quad +16236200864020978630088377335349591785429969016444378125000000000000 t^4 x^4 \\ & \quad -989167696531528639910832139492291130560012643641142578125000000000 x^2 t^2 \\ & \quad +1244297288205234387472533106618171684453086942984650390625000000000 x^4 t^2 \\ & \quad +350877661407672002503500908234817421651665347127263437500000000000 t^2 x^6 \\ & \quad -1240831476844573874757779138143287065860673460936003125000000000000 t^2 x^8 \\ & \quad +157537791362954800411621563440341623343166993203200000000 t^8 x^{52} \\ & +316764649371457508493730735804706192575322609647391119463772586638311424000000000000 t^{30} x^8 \\ & +735794158189445857337379478259036853044185717972309279905424982805577728000000000000 t^{30} x^6 \\ & +61641213185586759176798240505138793681891956050479676496562591792889856000000000000 t^{28} x^{10} \\ & +16750748912686769437016672178172077339255938263116449359269342763548672000000000000 t^{28} x^8 \\ & -35648806633553964902345634778814397820185155536717549608933727383060480000000000000 t^{28} x^6 \\ & +10577350731798461708568223314809784254899746414944392387877403749253120000000000000 t^{26} x^{12} \\ & +3202957803157857831020116256720392686274011544469226369977196402966528000000000000 t^{26} x^{10} \\ & -3072791065999913636701409165781494842998794975509640023409739159306240000000000000 t^{26} x^8 \\ & -732071402924211307262640223476403600384093970342658498516785414799360000000000000 t^{26} x^6 \\ & +118896708627789276143228519215883444819935003144338362877117286318080000000000000 t^{24} x^{14} \\ & +565773079204724391179079448851208831713174136427430439644315839889408000000000000 t^{24} x^{12} \\ & +15463126442039860054238045682768883172685320939320250915905020541009920000000000000 t^{24} x^{10} \\ & -733528021404088572650162534379087401734424868810132936896570940456960000000000000 t^{24} x^8 \\ & +47397355873390417633441138854231812334056167478477802649729483407360000000000000 t^{22} x^{16} \\ & +406340445304919289500055646854159350473289758260681199235186640814080000000000000 t^{22} x^{14} \\ & +2461761247186356940426469759769485501767617776264846306099554544517120000000000000 t^{22} x^{12} \\ & +5529885164570865841118374495666696789268485537290954860393089235681280000000000000 t^{22} x^{10} \\ & \quad +3335039796193589364548809775200550665820334408996924739386228080640000000000000 t^{20} x^{18} \\ & \quad +22256420334959000075269032542371398439014316984124107745903373189120000000000000 t^{20} x^{16} \\ & \quad +126528610897980778160017190041962881995379202960885055522855672872960000000000000 t^{20} x^{14} \\ & \quad +58245282564463177639913748466086063647802992325961397474452297482240000000000000 t^{20} x^{12} \\ & \quad +203568622725796685923032109025528135570059196478922136722278973440000000000000 t^{18} x^{20} \\ & \quad +1063196024054323181027679015695226554011475392397487399409884856320000000000000 t^{18} x^{18} \end{aligned}$$

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

$$\begin{aligned}
& +367670239185815425269418747805546357195808159301632000000000000 x^{36} \\
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& +60966493172097812608801051704676817402596289859393945600000000 t^{14} x^{46} \\
& +4454671435345254900856382998828813035100154288406528000000000 t^{12} x^{44} \\
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& -4094537066819358796361017567841587487078344133758156800000000 t^{10} x^{46} \\
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\end{aligned}$$

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

$$\begin{aligned}
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& +189051836503629394139839990901785509762459908538133672624128000000000 t^{16}x^{36}
\end{aligned}$$

$$\begin{aligned}
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& +1321776766609890154431916087742919130002683794102773843456071565312000000000 t^{48}x^{14} \\
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& \quad +61424926470210574146228807415278184191052873853829120000000000 t^{10}x^{44}
\end{aligned}$$

$$\begin{aligned}
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& +666801779291322484131941427883266007332666472026760183355422518804480000000 t^{44} x^{18} \\
& -1234583425797472649436905853556011208831317193771364338974869711486976000000 t^{42} x^{20} \\
& -341573592236755364863764248523086140843131030959925232633445540167680000000 t^{40} x^{22} \\
& -14905844309117607684641114120046792922088114191573118013904257024000000000 t^{38} x^{24} \\
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& +265059559859164478838652780385267808247849442745089789584679929651396608000000000 t^{44} x^8 \\
& +4438751102030732137702333062419227699343984074482002531348006218550476800000000000 t^{44} x^6 \\
& +28835028603211368724204982084697495552145492716808693276566000487649771520000000000 t^{44} x^4 \\
& +151061513128941799862512116816810083366815521859200076112244093446132858880000000000 t^{44} x^2 \\
& +11338852178710559366183542331616884167887676172138606543027261150809030656000000000 t^{42} x^{10} \\
& +1681765375455594203908630959144682146239334815916489854314376183590944768000000000 t^{42} x^8 \\
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& +346117840311327594159449763393479111277364141852304680673339917511688192000000000 t^{40} x^{12} \\
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& +7808508165313557832167685402417670328624600342917474237446808377761988608000000000 t^{40} x^8 \\
& +69017586913327147672822077780679106783488500422818708198923271565891076096000000000 t^{40} x^6 \\
& +53757422205606011255119320955604427022752603062160458016098224302981120000000000 t^{38} x^{14}
\end{aligned}$$

$$\begin{aligned}
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&+22580691298264231574233609891580875742061142936329293575533317829710315520000000000 t^{38} x^8 \\
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&\quad -51000885932894524176374157584796658579587770316177687969792000000000 t^{18} x^{36} \\
&\quad\quad +7605820837556483930297162103671029263897722880000000 t^4 x^{58} \\
&\quad +3773614537623371843490735026310814634720392862895006394951334363136000000000 t^{30} x^{24} \\
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&\quad +3174435362296719285275315355841467083171947157435359638686503990714171392000000000 t^{54} \\
&\quad +1283646788191423815751986087771244287483700147232520749803328256042074112000000000 t^{52} \\
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&+792490169011434097157527208826183822169344718389565379695497362244894720000000 t^{60} x^2
\end{aligned}$$



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

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

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

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

$$\begin{aligned}
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& \quad -46835800374263777411294526098268816681071542272000000 t^8 x^{58} \\
& \quad +132557266145325886132221206248775633665523712000000 t^6 x^{62} \\
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& \quad +1459877299534310545303561631597787913125888000000 t^4 x^{64} \\
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& \quad -53660123169376599160685180068988791229710860288000 t^{18} x^{62} \\
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& \quad +339379787837085776727177666177069733451913048391863511620633231360000 t^{76} \\
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& \quad \quad +90859227956981655055255504764709982786593751040000 t^{14} x^{62} \\
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\end{aligned}$$

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

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

$$\begin{aligned}
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& +30877815133701776350656768921990969930079401350667854389761123601612800000 t^{68} x^2
\end{aligned}$$



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

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

$$\begin{aligned}
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& +793112774624528242003737821381413608303771412070400 t^{28} x^{58} \\
& +6023974657368068126763848527850337038130220483215360 t^{30} x^{56} \\
& +41012267288476725449774166762868425985915519972147200 t^{32} x^{54} \\
& +7133529851632071403250548901348221385403902928505333088256000 t^{40} x^{40} \\
& +252664114812033750675267842754021701602728692259225600 t^{34} x^{52} \\
& +1424745000622143023441586108797013360414652702811750400 t^{36} x^{50} \\
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& +21238341150295319410470830783587702553436328301908191923404800 t^{62} x^{24} \\
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& +112349284358279061479344208704375015054588763528191897428295680 t^{70} x^{16} \\
& +119019474727850442313778745521905013681881470749781134829158400 t^{72} x^{14}
\end{aligned}$$

$$\begin{aligned}
&+106581594872553059859143411905588390379361961421775297105100800 t^{74} x^{12} \\
&+79127152119580822018214512586173703756278986651019716958617600 t^{76} x^{10} \\
&+47402966379850044071268659625559153799985545954667494218137600 t^{78} x^8 \\
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&+151574868341451391303021625356380022072477287972864000 t^{26} x^{56} \\
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&+1229054847965157608490159555608297274177738925670400 t^{22} x^{60} \\
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&\quad -9885775435009593950372801542429986015238928109404160000 t^{36} x^{48} \\
&\quad -4726643319145044973774772728970266030057198021980979200 t^{34} x^{50}
\end{aligned}$$

$$\begin{aligned}
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& +12655465175483558746159591232372736000 t^2 x^{78} \\
& +2780256826604136684019358578301523942517622855132924094374215680000 t^{46} x^{30} \\
& +13275180331159730667945125959350987463361966408753460713021767680000 t^{48} x^{28} \\
& +932531021922382819582824050306077163520000 t^4 x^{72} \\
& +576291502585200594017780228212248162619536960567804941582896988160000 t^{54} x^{22} \\
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& +339118145266821764696275244267077632000 x^{76} \\
& +27343895082998233135959601447158625075200000 t^6 x^{70} \\
& +1925541634208431039925798978722444383092736000 t^{10} x^{68} \\
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& +2123514940005679339526183825842124345148821623039151303954068930560000 t^{74} x^2 \\
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& +67135157729916198660456568402438398839891039354880000 t^{18} x^{58} \\
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& +1091882588588725625627435128950723660388589267051538517982183424000 t^{50} x^{28}
\end{aligned}$$

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

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

$$\begin{aligned}
& +3438055776903929553512655625136441514311685242880 t^{32} x^{58} \\
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& +4244632891613068075838355219739423439644079970936611143680 t^{76} x^{14} \\
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& +7822910831263842031651124590156343910753782362771606732800 t^{86} x^2 \\
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& +1016305779411948697867517813005341894204315833738935979212800 t^{74} x^{14}
\end{aligned}$$



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