In[•]:= **Do[Echo@$\mathcal{E}$s[i], {i, 1, 10}]**

» $8\, t\, \hbar$

» $\left\{ \sqrt{T} \,,\, -\sqrt{T}\ \hbar\, a_{k\$64328} \right\}$

» $-\dfrac{\hbar\, x_{20}\, y_{13}}{T} + \dfrac{\hbar\, x_{20}\, y_{20}}{T}$

» $e^{-t\hbar}\, \left(-\hbar\, x_{n\$485480[20]}\, y_{n\$485480[0]} + \hbar\, x_{n\$485480[20]}\, y_{n\$485480[20]}\right) +$

$\dfrac{1}{\hbar}\Big(\hbar\, y_0\, \eta_{n\$485480[0]} + \hbar\, y_0\, \eta_{n\$485480[20]} + \hbar\, x_0\, \xi_{n\$485480[0]} +$

$\eta_{n\$485480[20]}\, \xi_{n\$485480[0]} - e^{t\hbar}\, \eta_{n\$485480[20]}\, \xi_{n\$485480[0]} + \hbar\, x_0\, \xi_{n\$485480[20]} \Big)$

» $\left\{ \dfrac{1}{\sqrt{T}} ,\, e^{\frac{\hbar\, x_{20}\, y_{13}}{T} - \frac{\hbar\, x_{20}\, y_{20}}{T}} \left(\dfrac{1}{4\, T^{5/2}\, \gamma\, \hbar} e^{-\frac{\hbar\, x_{20}\, y_{13}}{T} + \frac{\hbar\, x_{20}\, y_{20}}{T}} \right. \right.$

$\left(4\, T^2\, \gamma\, \hbar^2\, a_{20} - 4\, T^2\, \hbar^2\, a_{13}\, a_{20} + 4\, T^2\, \hbar^2\, a_{20}^2 - 4\, T\, \gamma\, \hbar^3\, a_{13}\, x_{20}\, y_{13} - 4\, T\, \gamma\, \hbar^3\, a_{20}\, x_{20}\, y_{13} - 3\, \gamma^2\, \hbar^4\, x_{20}^2\, y_{13}^2\right) +$

$\left. \left. \dfrac{e^{-\frac{\hbar\, x_{20}\, y_{13}}{T} + \frac{\hbar\, x_{20}\, y_{20}}{T}}\, \left(4\, T\, \gamma\, \hbar^3\, a_{13}\, x_{20} + 4\, \gamma^2\, \hbar^4\, x_{20}^2\, y_{13}\right)\, y_{20}}{4\, T^{5/2}\, \gamma\, \hbar} - \dfrac{e^{-\frac{\hbar\, x_{20}\, y_{13}}{T} + \frac{\hbar\, x_{20}\, y_{20}}{T}}\, \gamma\, \hbar^3\, x_{20}^2\, y_{20}^2}{4\, T^{5/2}} \right) \right\}$

» $\dfrac{1}{e^{2t\hbar} - 2\, e^{3t\hbar} + 3\, e^{4t\hbar} - 4\, e^{5t\hbar} + 5\, e^{6t\hbar} - 3\, e^{7t\hbar} + e^{8t\hbar}}$

$\Big(e^{t\hbar}\, \hbar\, x_{20}\, y_{20} - 2\, e^{2t\hbar}\, \hbar\, x_{20}\, y_{20} + 3\, e^{3t\hbar}\, \hbar\, x_{20}\, y_{20} - 4\, e^{4t\hbar}\, \hbar\, x_{20}\, y_{20} + 5\, e^{5t\hbar}\, \hbar\, x_{20}\, y_{20} - 3\, e^{6t\hbar}\, \hbar\, x_{20}\, y_{20} +$

$e^{7t\hbar}\, \hbar\, x_{20}\, y_{20} + \hbar\, x_{n\$404784[0]}\, y_{n\$404784[0]} - 3\, e^{t\hbar}\, \hbar\, x_{n\$404784[0]}\, y_{n\$404784[0]} + 5\, e^{2t\hbar}\, \hbar\, x_{n\$404784[0]}\, y_{n\$404784[0]} -$

$5\, e^{3t\hbar}\, \hbar\, x_{n\$404784[0]}\, y_{n\$404784[0]} + 5\, e^{4t\hbar}\, \hbar\, x_{n\$404784[0]}\, y_{n\$404784[0]} - 3\, e^{5t\hbar}\, \hbar\, x_{n\$404784[0]}\, y_{n\$404784[0]} +$

$e^{6t\hbar}\, \hbar\, x_{n\$404784[0]}\, y_{n\$404784[0]} - e^{t\hbar}\, \hbar\, x_{n\$404784[13]}\, y_{n\$404784[0]} + 3\, e^{2t\hbar}\, \hbar\, x_{n\$404784[13]}\, y_{n\$404784[0]} -$

$5\, e^{3t\hbar}\, \hbar\, x_{n\$404784[13]}\, y_{n\$404784[0]} + 5\, e^{4t\hbar}\, \hbar\, x_{n\$404784[13]}\, y_{n\$404784[0]} - 5\, e^{5t\hbar}\, \hbar\, x_{n\$404784[13]}\, y_{n\$404784[0]} +$

$3\, e^{6t\hbar}\, \hbar\, x_{n\$404784[13]}\, y_{n\$404784[0]} - e^{7t\hbar}\, \hbar\, x_{n\$404784[13]}\, y_{n\$404784[0]} - e^{t\hbar}\, \hbar\, x_{20}\, y_{n\$404784[13]} +$

$2\, e^{2t\hbar}\, \hbar\, x_{20}\, y_{n\$404784[13]} - 3\, e^{3t\hbar}\, \hbar\, x_{20}\, y_{n\$404784[13]} + 4\, e^{4t\hbar}\, \hbar\, x_{20}\, y_{n\$404784[13]} - 5\, e^{5t\hbar}\, \hbar\, x_{20}\, y_{n\$404784[13]} +$

$3\, e^{6t\hbar}\, \hbar\, x_{20}\, y_{n\$404784[13]} - e^{7t\hbar}\, \hbar\, x_{20}\, y_{n\$404784[13]} - \hbar\, x_{n\$404784[0]}\, y_{n\$404784[13]} + 3\, e^{t\hbar}\, \hbar\, x_{n\$404784[0]}\, y_{n\$404784[13]} -$

$5\, e^{2t\hbar}\, \hbar\, x_{n\$404784[0]}\, y_{n\$404784[13]} + 5\, e^{3t\hbar}\, \hbar\, x_{n\$404784[0]}\, y_{n\$404784[13]} - 5\, e^{4t\hbar}\, \hbar\, x_{n\$404784[0]}\, y_{n\$404784[13]} +$

$3\, e^{5t\hbar}\, \hbar\, x_{n\$404784[0]}\, y_{n\$404784[13]} - e^{6t\hbar}\, \hbar\, x_{n\$404784[0]}\, y_{n\$404784[13]} + e^{t\hbar}\, \hbar\, x_{n\$404784[13]}\, y_{n\$404784[13]} -$

$3\, e^{2t\hbar}\, \hbar\, x_{n\$404784[13]}\, y_{n\$404784[13]} + 5\, e^{3t\hbar}\, \hbar\, x_{n\$404784[13]}\, y_{n\$404784[13]} - 5\, e^{4t\hbar}\, \hbar\, x_{n\$404784[13]}\, y_{n\$404784[13]} +$

$5\, e^{5t\hbar}\, \hbar\, x_{n\$404784[13]}\, y_{n\$404784[13]} - 3\, e^{6t\hbar}\, \hbar\, x_{n\$404784[13]}\, y_{n\$404784[13]} + e^{7t\hbar}\, \hbar\, x_{n\$404784[13]}\, y_{n\$404784[13]} \Big) +$

$\dfrac{1}{\hbar}\Big(\hbar\, y_0\, \eta_{n\$404784[0]} + \hbar\, y_0\, \eta_{n\$404784[13]} + \hbar\, x_0\, \xi_{n\$404784[0]} + \eta_{n\$404784[13]}\, \xi_{n\$404784[0]} -$

$e^{t\hbar}\, \eta_{n\$404784[13]}\, \xi_{n\$404784[0]} + \hbar\, x_0\, \xi_{n\$404784[13]} \Big)$

» $\dfrac{1}{T^2\,\hbar - 2\,T^3\,\hbar + 3\,T^4\,\hbar - 4\,T^5\,\hbar + 5\,T^6\,\hbar - 3\,T^7\,\hbar + T^8\,\hbar}$

$\Big(\Big(\big(-\hbar^2 + 3\,T\,\hbar^2 - 5\,T^2\,\hbar^2 + 5\,T^3\,\hbar^2 - 5\,T^4\,\hbar^2 + 3\,T^5\,\hbar^2 - T^6\,\hbar^2\big)\,\big(T^2\,\hbar\,x_0 - 2\,T^3\,\hbar\,x_0 + 3\,T^4\,\hbar\,x_0 - 4\,T^5\,\hbar\,x_0 +$
$5\,T^6\,\hbar\,x_0 - 3\,T^7\,\hbar\,x_0 + T^8\,\hbar\,x_0\big)\Big) \Big/ \Big(\big(T^2\,\hbar - 2\,T^3\,\hbar + 3\,T^4\,\hbar - 4\,T^5\,\hbar + 5\,T^6\,\hbar - 3\,T^7\,\hbar + T^8\,\hbar\big)^2$
$\big(1 - \big(\big(T^2 - 3\,T^3 + 5\,T^4 - 7\,T^5 + 9\,T^6 - 8\,T^7 + 4\,T^8 - T^9\big)\,\big(-\hbar^2 + 3\,T\,\hbar^2 - 5\,T^2\,\hbar^2 + 5\,T^3\,\hbar^2 - 5\,T^4$
$\hbar^2 + 3\,T^5\,\hbar^2 - T^6\,\hbar^2\big)\big) \Big/ \big(T^2\,\hbar - 2\,T^3\,\hbar + 3\,T^4\,\hbar - 4\,T^5\,\hbar + 5\,T^6\,\hbar - 3\,T^7\,\hbar + T^8\,\hbar\big)^2\big)\Big)\Big) +$
$\Big(\big(T\,\hbar^2 - 3\,T^2\,\hbar^2 + 5\,T^3\,\hbar^2 - 5\,T^4\,\hbar^2 + 5\,T^5\,\hbar^2 - 3\,T^6\,\hbar^2 + T^7\,\hbar^2\big)\,\big(T^2\,\hbar\,x_0 - 2\,T^3\,\hbar\,x_0 + 3\,T^4\,\hbar\,x_0 -$
$4\,T^5\,\hbar\,x_0 + 5\,T^6\,\hbar\,x_0 - 3\,T^7\,\hbar\,x_0 + T^8\,\hbar\,x_0\big)\Big) \Big/ \Big(\big(T^2\,\hbar - 2\,T^3\,\hbar + 3\,T^4\,\hbar - 4\,T^5\,\hbar + 5\,T^6\,\hbar - 3\,T^7\,\hbar + T^8\,\hbar\big)^2$
$\big(1 - \big(\big(T^2 - 3\,T^3 + 5\,T^4 - 7\,T^5 + 9\,T^6 - 8\,T^7 + 4\,T^8 - T^9\big)\,\big(-\hbar^2 + 3\,T\,\hbar^2 - 5\,T^2\,\hbar^2 + 5\,T^3\,\hbar^2 - 5\,T^4$
$\hbar^2 + 3\,T^5\,\hbar^2 - T^6\,\hbar^2\big)\big) \Big/ \big(T^2\,\hbar - 2\,T^3\,\hbar + 3\,T^4\,\hbar - 4\,T^5\,\hbar + 5\,T^6\,\hbar - 3\,T^7\,\hbar + T^8\,\hbar\big)^2\big)\Big)\Big) +$
$\big(-T\,\hbar^2\,x_{20} + 2\,T^2\,\hbar^2\,x_{20} - 3\,T^3\,\hbar^2\,x_{20} + 4\,T^4\,\hbar^2\,x_{20} - 5\,T^5\,\hbar^2\,x_{20} + 3\,T^6\,\hbar^2\,x_{20} - T^7\,\hbar^2\,x_{20}\big) \Big/$
$\Big(\big(T^2\,\hbar - 2\,T^3\,\hbar + 3\,T^4\,\hbar - 4\,T^5\,\hbar + 5\,T^6\,\hbar - 3\,T^7\,\hbar + T^8\,\hbar\big)$
$\big(1 - \big(\big(T^2 - 3\,T^3 + 5\,T^4 - 7\,T^5 + 9\,T^6 - 8\,T^7 + 4\,T^8 - T^9\big)\,\big(-\hbar^2 + 3\,T\,\hbar^2 - 5\,T^2\,\hbar^2 + 5\,T^3\,\hbar^2 - 5\,T^4$
$\hbar^2 + 3\,T^5\,\hbar^2 - T^6\,\hbar^2\big)\big) \Big/ \big(T^2\,\hbar - 2\,T^3\,\hbar + 3\,T^4\,\hbar - 4\,T^5\,\hbar + 5\,T^6\,\hbar - 3\,T^7\,\hbar + T^8\,\hbar\big)^2\big)\Big)\Big)$
$\big(T^2\,\hbar\,y_0 - 2\,T^3\,\hbar\,y_0 + 3\,T^4\,\hbar\,y_0 - 4\,T^5\,\hbar\,y_0 + 5\,T^6\,\hbar\,y_0 - 3\,T^7\,\hbar\,y_0 + T^8\,\hbar\,y_0\big) +$

$\dfrac{1}{T^2\,\hbar - 2\,T^3\,\hbar + 3\,T^4\,\hbar - 4\,T^5\,\hbar + 5\,T^6\,\hbar - 3\,T^7\,\hbar + T^8\,\hbar}$

$\Big(\Big(\big(\hbar^2 - 3\,T\,\hbar^2 + 5\,T^2\,\hbar^2 - 5\,T^3\,\hbar^2 + 5\,T^4\,\hbar^2 - 3\,T^5\,\hbar^2 + T^6\,\hbar^2\big)$
$\big(T^2\,\hbar\,x_0 - 2\,T^3\,\hbar\,x_0 + 3\,T^4\,\hbar\,x_0 - 4\,T^5\,\hbar\,x_0 + 5\,T^6\,\hbar\,x_0 - 3\,T^7\,\hbar\,x_0 + T^8\,\hbar\,x_0\big)\Big) \Big/$
$\Big(\big(T^2\,\hbar - 2\,T^3\,\hbar + 3\,T^4\,\hbar - 4\,T^5\,\hbar + 5\,T^6\,\hbar - 3\,T^7\,\hbar + T^8\,\hbar\big)^2$
$\big(1 - \big(\big(T^2 - 3\,T^3 + 5\,T^4 - 7\,T^5 + 9\,T^6 - 8\,T^7 + 4\,T^8 - T^9\big)\,\big(-\hbar^2 + 3\,T\,\hbar^2 - 5\,T^2\,\hbar^2 + 5\,T^3\,\hbar^2 - 5\,T^4$
$\hbar^2 + 3\,T^5\,\hbar^2 - T^6\,\hbar^2\big)\big) \Big/ \big(T^2\,\hbar - 2\,T^3\,\hbar + 3\,T^4\,\hbar - 4\,T^5\,\hbar + 5\,T^6\,\hbar - 3\,T^7\,\hbar + T^8\,\hbar\big)^2\big)\Big)\Big) +$
$\Big(\big(-T\,\hbar^2 + 3\,T^2\,\hbar^2 - 5\,T^3\,\hbar^2 + 5\,T^4\,\hbar^2 - 5\,T^5\,\hbar^2 + 3\,T^6\,\hbar^2 - T^7\,\hbar^2\big)\,\big(T^2\,\hbar\,x_0 - 2\,T^3\,\hbar\,x_0 + 3\,T^4\,\hbar\,x_0 -$
$4\,T^5\,\hbar\,x_0 + 5\,T^6\,\hbar\,x_0 - 3\,T^7\,\hbar\,x_0 + T^8\,\hbar\,x_0\big)\Big) \Big/ \Big(\big(T^2\,\hbar - 2\,T^3\,\hbar + 3\,T^4\,\hbar - 4\,T^5\,\hbar + 5\,T^6\,\hbar - 3\,T^7\,\hbar + T^8\,\hbar\big)^2$
$\big(1 - \big(\big(T^2 - 3\,T^3 + 5\,T^4 - 7\,T^5 + 9\,T^6 - 8\,T^7 + 4\,T^8 - T^9\big)\,\big(-\hbar^2 + 3\,T\,\hbar^2 - 5\,T^2\,\hbar^2 + 5\,T^3\,\hbar^2 - 5\,T^4$
$\hbar^2 + 3\,T^5\,\hbar^2 - T^6\,\hbar^2\big)\big) \Big/ \big(T^2\,\hbar - 2\,T^3\,\hbar + 3\,T^4\,\hbar - 4\,T^5\,\hbar + 5\,T^6\,\hbar - 3\,T^7\,\hbar + T^8\,\hbar\big)^2\big)\Big)\Big) +$
$\Big(\big(T^2 - 3\,T^3 + 5\,T^4 - 7\,T^5 + 9\,T^6 - 8\,T^7 + 4\,T^8 - T^9\big)\,\big(\hbar^2 - 3\,T\,\hbar^2 + 5\,T^2\,\hbar^2 - 5\,T^3\,\hbar^2 + 5\,T^4\,\hbar^2 - 3\,T^5\,\hbar^2 + T^6\,\hbar^2\big)$
$\big(-T\,\hbar^2\,x_{20} + 2\,T^2\,\hbar^2\,x_{20} - 3\,T^3\,\hbar^2\,x_{20} + 4\,T^4\,\hbar^2\,x_{20} - 5\,T^5\,\hbar^2\,x_{20} + 3\,T^6\,\hbar^2\,x_{20} - T^7\,\hbar^2\,x_{20}\big)\big) \Big/$
$\Big(\big(T^2\,\hbar - 2\,T^3\,\hbar + 3\,T^4\,\hbar - 4\,T^5\,\hbar + 5\,T^6\,\hbar - 3\,T^7\,\hbar + T^8\,\hbar\big)^3$
$\big(1 - \big(\big(T^2 - 3\,T^3 + 5\,T^4 - 7\,T^5 + 9\,T^6 - 8\,T^7 + 4\,T^8 - T^9\big)\,\big(-\hbar^2 + 3\,T\,\hbar^2 - 5\,T^2\,\hbar^2 + 5\,T^3\,\hbar^2 - 5\,T^4$
$\hbar^2 + 3\,T^5\,\hbar^2 - T^6\,\hbar^2\big)\big) \Big/ \big(T^2\,\hbar - 2\,T^3\,\hbar + 3\,T^4\,\hbar - 4\,T^5\,\hbar + 5\,T^6\,\hbar - 3\,T^7\,\hbar + T^8\,\hbar\big)^2\big)\Big)\Big)\Big)$
$\big(T^2\,\hbar\,y_0 - 2\,T^3\,\hbar\,y_0 + 3\,T^4\,\hbar\,y_0 - 4\,T^5\,\hbar\,y_0 + 5\,T^6\,\hbar\,y_0 - 3\,T^7\,\hbar\,y_0 + T^8\,\hbar\,y_0\big) +$
$\big(T\,\hbar^2\,x_{20}\,y_{20} - 2\,T^2\,\hbar^2\,x_{20}\,y_{20} +$
$3\,T^3\,\hbar^2\,x_{20}\,y_{20} -$
$4\,T^4\,\hbar^2\,x_{20}\,y_{20} +$
$5\,T^5\,\hbar^2\,x_{20}\,y_{20} -$
$3\,T^6\,\hbar^2\,x_{20}\,y_{20} +$
$T^7\,\hbar^2\,x_{20}\,y_{20}\big) \Big/ \big(T^2\,\hbar -$
$2\,T^3\,\hbar +$
$3\,T^4\,\hbar -$
$4\,T^5\,\hbar +$
$5\,T^6\,\hbar -$
$3\,T^7\,\hbar +$
$T^8\,\hbar\big)$

» $\dfrac{1}{T\,\hbar - 3\,T^2\,\hbar + 5\,T^3\,\hbar - 6\,T^4\,\hbar + 7\,T^5\,\hbar - 4\,T^6\,\hbar + T^7\,\hbar}$

$\Big(\Big(\big(-T^2\,\hbar^2 + T^3\,\hbar^2 - T^4\,\hbar^2 + T^5\,\hbar^2\big)\,\big(T\,\hbar\,x_0 - 3\,T^2\,\hbar\,x_0 + 5\,T^3\,\hbar\,x_0 - 6\,T^4\,\hbar\,x_0 + 7\,T^5\,\hbar\,x_0 - 4\,T^6\,\hbar\,x_0 + T^7\,\hbar\,x_0\big)\Big) \Big/$
$\Big(\big(T\,\hbar - 3\,T^2\,\hbar + 5\,T^3\,\hbar - 6\,T^4\,\hbar + 7\,T^5\,\hbar - 4\,T^6\,\hbar + T^7\,\hbar\big)^2$

$$\begin{aligned}
& \text{`` } \left(1 - \left(\left(T - 4T^2 + 8T^3 - 11T^4 + 13T^5 - 11T^6 + 5T^{7'} - T^8\right)\left(-T^2\hbar^2 + T^3\hbar^2 - T^4\hbar^2 + T^5\hbar^2\right)\right)\right/ \\
& \qquad \left(T\hbar - 3T^2\hbar + 5T^3\hbar - 6T^4\hbar + 7T^5\hbar - 4T^6\hbar + T^7\hbar\right)^2\Big)\Big) + \\
& \left(\left(T^2\hbar^2 - T^3\hbar^2 + 2T^4\hbar^2 - 2T^5\hbar^2 + T^6\hbar^2\right)\left(T\hbar x_0 - 3T^2\hbar x_0 + 5T^3\hbar x_0 - 6T^4\hbar x_0 + 7T^5\hbar x_0 - \right.\right. \\
& \qquad \left.\left. 4T^6\hbar x_0 + T^7\hbar x_0\right)\right)\Big/\Big(\left(T\hbar - 3T^2\hbar + 5T^3\hbar - 6T^4\hbar + 7T^5\hbar - 4T^6\hbar + T^7\hbar\right)^2 \\
& \qquad \left(1 - \left(\left(T - 4T^2 + 8T^3 - 11T^4 + 13T^5 - 11T^6 + 5T^7 - T^8\right)\left(-T^2\hbar^2 + T^3\hbar^2 - T^4\hbar^2 + T^5\hbar^2\right)\right)\right/ \\
& \qquad \left(T\hbar - 3T^2\hbar + 5T^3\hbar - 6T^4\hbar + 7T^5\hbar - 4T^6\hbar + T^7\hbar\right)^2\Big)\Big) + \\
& \left(-T^3\hbar^2 x_{14} + T^4\hbar^2 x_{14} - T^5\hbar^2 x_{14}\right)\Big/\Big(\left(T\hbar - 3T^2\hbar + 5T^3\hbar - 6T^4\hbar + 7T^5\hbar - 4T^6\hbar + T^7\hbar\right) \\
& \qquad \left(1 - \left(\left(T - 4T^2 + 8T^3 - 11T^4 + 13T^5 - 11T^6 + 5T^7 - T^8\right)\left(-T^2\hbar^2 + T^3\hbar^2 - T^4\hbar^2 + T^5\hbar^2\right)\right)\right/ \\
& \qquad \left(T\hbar - 3T^2\hbar + 5T^3\hbar - 6T^4\hbar + 7T^5\hbar - 4T^6\hbar + T^7\hbar\right)^2\Big)\Big)\Big) \\
& \left(T\hbar y_0 - 3T^2\hbar y_0 + 5T^3\hbar y_0 - 6T^4\hbar y_0 + 7T^5\hbar y_0 - 4T^6\hbar y_0 + T^7\hbar y_0\right) + \\
\end{aligned}$$

$$\frac{1}{T\hbar - 3T^2\hbar + 5T^3\hbar - 6T^4\hbar + 7T^5\hbar - 4T^6\hbar + T^7\hbar}$$

$$\begin{aligned}
& \left(\left(\left(\left(-T\hbar^2 + T^2\hbar^2 - T^5\hbar^2\right)\left(T\hbar x_0 - 3T^2\hbar x_0 + 5T^3\hbar x_0 - 6T^4\hbar x_0 + 7T^5\hbar x_0 - 4T^6\hbar x_0 + T^7\hbar x_0\right)\right)\right/ \\
& \qquad \left(\left(T\hbar - 3T^2\hbar + 5T^3\hbar - 6T^4\hbar + 7T^5\hbar - 4T^6\hbar + T^7\hbar\right)^2 \right. \\
& \qquad \left(1 - \left(\left(T - 4T^2 + 8T^3 - 11T^4 + 13T^5 - 11T^6 + 5T^7 - T^8\right)\left(-T^2\hbar^2 + T^3\hbar^2 - T^4\hbar^2 + T^5\hbar^2\right)\right)\right/ \\
& \qquad \left.\left(T\hbar - 3T^2\hbar + 5T^3\hbar - 6T^4\hbar + 7T^5\hbar - 4T^6\hbar + T^7\hbar\right)^2\Big)\Big) + \\
& \qquad \left(\left(\frac{T\hbar^2 - 2T^2\hbar^2 + 3T^3\hbar^2 - 3T^4\hbar^2 + 2T^5\hbar^2 - T^6\hbar^2}{T\hbar - 3T^2\hbar + 5T^3\hbar - 6T^4\hbar + 7T^5\hbar - 4T^6\hbar + T^7\hbar} + \left(\left(T - 4T^2 + 8T^3 - 11T^4 + 13T^5 - 11T^6 + 5T^7 - T^8\right)\right.\right.\right. \\
& \qquad \left(-\left(\left(\left(-T^2\hbar^2 + T^3\hbar^2 - T^4\hbar^2 + T^5\hbar^2\right)\left(T\hbar^2 - 2T^2\hbar^2 + 3T^3\hbar^2 - 3T^4\hbar^2 + 2T^5\hbar^2 - T^6\hbar^2\right)\right)\right/ \\
& \qquad \left(T\hbar - 3T^2\hbar + 5T^3\hbar - 6T^4\hbar + 7T^5\hbar - 4T^6\hbar + T^7\hbar\right)^2\right) + \\
& \qquad \left(\left(-T\hbar^2 + T^2\hbar^2 - T^5\hbar^2\right)\left(T^2\hbar^2 - T^3\hbar^2 + 2T^4\hbar^2 - 2T^5\hbar^2 + T^6\hbar^2\right)\right)\Big/\Big(T\hbar - 3T^2\hbar + 5T^3\hbar - \\
& \qquad \left.\left.\left. 6T^4\hbar + 7T^5\hbar - 4T^6\hbar + T^7\hbar\right)^2\right)\right)\Big/\left(T\hbar - 3T^2\hbar + 5T^3\hbar - 6T^4\hbar + 7T^5\hbar - 4T^6\hbar + T^7\hbar\right)\right) \\
\\
& \qquad \left(T\hbar x_0 - 3T^2\hbar x_0 + 5T^3\hbar x_0 - 6T^4\hbar x_0 + 7T^5\hbar x_0 - 4T^6\hbar x_0 + T^7\hbar x_0\right)\Big)\Big/ \\
\\
& \qquad \left(\left(T\hbar - 3T^2\hbar + 5T^3\hbar - 6T^4\hbar + 7T^5\hbar - 4T^6\hbar + T^7\hbar\right)\right. \\
& \qquad \left(1 - \left(\left(T - 4T^2 + 8T^3 - 11T^4 + 13T^5 - 11T^6 + 5T^7 - T^8\right)\left(-T^2\hbar^2 + T^3\hbar^2 - T^4\hbar^2 + T^5\hbar^2\right)\right)\right/ \\
& \qquad \left(T\hbar - 3T^2\hbar + 5T^3\hbar - 6T^4\hbar + 7T^5\hbar - 4T^6\hbar + T^7\hbar\right)^2\Big)\Big) + \\
& \qquad \left(\left(T - 4T^2 + 8T^3 - 11T^4 + 13T^5 - 11T^6 + 5T^7 - T^8\right)\left(-T\hbar^2 + T^2\hbar^2 - T^5\hbar^2\right)\right. \\
& \qquad \left(-T^3\hbar^2 x_{14} + T^4\hbar^2 x_{14} - T^5\hbar^2 x_{14}\right)\Big)\Big/\Big(\left(T\hbar - 3T^2\hbar + 5T^3\hbar - 6T^4\hbar + 7T^5\hbar - 4T^6\hbar + T^7\hbar\right)^3 \\
& \qquad \left(1 - \left(\left(T - 4T^2 + 8T^3 - 11T^4 + 13T^5 - 11T^6 + 5T^7 - T^8\right)\left(-T^2\hbar^2 + T^3\hbar^2 - T^4\hbar^2 + T^5\hbar^2\right)\right)\right/ \\
& \qquad \left(T\hbar - 3T^2\hbar + 5T^3\hbar - 6T^4\hbar + 7T^5\hbar - 4T^6\hbar + T^7\hbar\right)^2\Big)\Big) + \\
& \qquad \left(-\hbar^2 x_{14} + 4T\hbar^2 x_{14} - 8T^2\hbar^2 x_{14} + 9T^3\hbar^2 x_{14} - 8T^4\hbar^2 x_{14} + 5T^5\hbar^2 x_{14} - T^6\hbar^2 x_{14}\right)\Big/ \\
& \qquad \left(T\hbar - 3T^2\hbar + 5T^3\hbar - 6T^4\hbar + 7T^5\hbar - 4T^6\hbar + T^7\hbar\right)\Big) \\
& \left(T\hbar y_0 - 3T^2\hbar y_0 + 5T^3\hbar y_0 - 6T^4\hbar y_0 + 7T^5\hbar y_0 - 4T^6\hbar y_0 + T^7\hbar y_0\right) + \\
& \left(\left(T\hbar x_0 - 3T^2\hbar x_0 + 5T^3\hbar x_0 - 6T^4\hbar x_0 + 7T^5\hbar x_0 - 4T^6\hbar x_0 + T^7\hbar x_0\right)\right. \\
& \left.\left(-T\hbar^2 y_{14} + T^2\hbar^2 y_{14} - 2T^3\hbar^2 y_{14} + T^4\hbar^2 y_{14}\right)\right)\Big/ \\
& \left(T\hbar - 3T^2\hbar + 5T^3\hbar - 6T^4\hbar + 7T^5\hbar - 4T^6\hbar + T^7\hbar\right)^2 + \\
\end{aligned}$$

$$\frac{1}{T\hbar - 3T^2\hbar + 5T^3\hbar - 6T^4\hbar + 7T^5\hbar - 4T^6\hbar + T^7\hbar}$$

$$\begin{aligned}
& \left(\left(T\hbar x_0 - 3T^2\hbar x_0 + 5T^3\hbar x_0 - 6T^4\hbar x_0 + 7T^5\hbar x_0 - 4T^6\hbar x_0 + T^7\hbar x_0\right)\right/ \\
& \qquad \left(\left(T\hbar - 3T^2\hbar + 5T^3\hbar - 6T^4\hbar + 7T^5\hbar - 4T^6\hbar + T^7\hbar\right)\right. \\
\text{»} \quad & \qquad \left(1 - \left(\left(T - 4T^2 + 8T^3 - 11T^4 + 13T^5 - 11T^6 + 5T^7 - T^8\right)\left(-T^2\hbar^2 + T^3\hbar^2 - T^4\hbar^2 + T^5\hbar^2\right)\right)\right/ \\
& \qquad \left(T\hbar - 3T^2\hbar + 5T^3\hbar - 6T^4\hbar + 7T^5\hbar - 4T^6\hbar + T^7\hbar\right)^2\Big)\Big) + \\
& \qquad \left(\left(T - 4T^2 + 8T^3 - 11T^4 + 13T^5 - 11T^6 + 5T^7 - T^8\right)\left(T^2\hbar^2 - T^3\hbar^2 + 2T^4\hbar^2 - 2T^5\hbar^2 + T^6\hbar^2\right)\right. \\
\end{aligned}$$

$$\left(T\,\hbar\,x_0 - 3\,T^2\,\hbar\,x_0 + 5\,T^3\,\hbar\,x_0 - 6\,T^4\,\hbar\,x_0 + 7\,T^5\,\hbar\,x_0 - 4\,T^6\,\hbar\,x_0 + T^7\,\hbar\,x_0 \right) \Big) \Big/$$

$$\Big(\left(T\,\hbar - 3\,T^2\,\hbar + 5\,T^3\,\hbar - 6\,T^4\,\hbar + 7\,T^5\,\hbar - 4\,T^6\,\hbar + T^7\,\hbar \right)^3$$

$$\left(1 - \left(\left(T - 4\,T^2 + 8\,T^3 - 11\,T^4 + 13\,T^5 - 11\,T^6 + 5\,T^7 - T^8 \right) \left(-T^2\,\hbar^2 + T^3\,\hbar^2 - T^4\,\hbar^2 + T^5\,\hbar^2 \right) \right) \Big/ \right.$$

$$\left(T\,\hbar - 3\,T^2\,\hbar + 5\,T^3\,\hbar - 6\,T^4\,\hbar + 7\,T^5\,\hbar - 4\,T^6\,\hbar + T^7\,\hbar \right)^2 \Big) \Big) +$$

$$\left(\left(T - 4\,T^2 + 8\,T^3 - 11\,T^4 + 13\,T^5 - 11\,T^6 + 5\,T^7 - T^8 \right) \left(-T^3\,\hbar^2\,x_{14} + T^4\,\hbar^2\,x_{14} - T^5\,\hbar^2\,x_{14} \right) \right) \Big/$$

$$\Big(\left(T\,\hbar - 3\,T^2\,\hbar + 5\,T^3\,\hbar - 6\,T^4\,\hbar + 7\,T^5\,\hbar - 4\,T^6\,\hbar + T^7\,\hbar \right)^2$$

$$\left(1 - \left(\left(T - 4\,T^2 + 8\,T^3 - 11\,T^4 + 13\,T^5 - 11\,T^6 + 5\,T^7 - T^8 \right) \left(-T^2\,\hbar^2 + T^3\,\hbar^2 - T^4\,\hbar^2 + T^5\,\hbar^2 \right) \right) \Big/ \right.$$

$$\left(T\,\hbar - 3\,T^2\,\hbar + 5\,T^3\,\hbar - 6\,T^4\,\hbar + 7\,T^5\,\hbar - 4\,T^6\,\hbar + T^7\,\hbar \right)^2 \Big) \Big) \Big)$$

$$\left(T\,\hbar^2\,y_{14} - T^3\,\hbar^2\,y_{14} + T^4\,\hbar^2\,y_{14} \right) + \left(\hbar^2\,x_{14}\,y_{14} - 4\,T\,\hbar^2\,x_{14}\,y_{14} + 8\,T^2\,\hbar^2\,x_{14}\,y_{14} - \right.$$

$$8\,T^3\,\hbar^2\,x_{14}\,y_{14} +$$

$$7\,T^4\,\hbar^2\,x_{14}\,y_{14} -$$

$$4\,T^5\,\hbar^2\,x_{14}\,y_{14} +$$

$$T^6\,\hbar^2\,x_{14}\,y_{14} \Big) \Big/$$

$$\left(T\,\hbar - 3\,T^2\,\hbar + 5\,T^3\,\hbar - 6\,T^4\,\hbar + 7\,T^5\,\hbar - 4\,T^6\,\hbar + T^7\,\hbar \right)$$

$$\left\{ \sqrt{T} \,,\; e^{\; -\frac{\left(-\frac{\left(\frac{1}{\hbar} - \frac{T}{\hbar}\right)\hbar\,x_8}{T} + x_{14}\right)\left(-\hbar^2\,y_0 + T\,\hbar^2\,y_0 - T\,\hbar^2\,y_5\right)}{T\,\hbar} + \frac{\hbar\,x_8\,y_{14}}{T} - \left(-\frac{\left(-1+\frac{1}{T}\right)\hbar\,x_8}{T} + \frac{\hbar\,x_{14}}{T} \right) y_{14} - \frac{-T\,\hbar^2\,x_0\,y_0 + T\,\hbar^2\,x_5\,y_0 - T\,\hbar^2\,x_5\,y_5 + T\,\hbar^2\,x_{17}\,y_5 + \hbar^2\,x_8\,y_8 + T\,\hbar^2\,x_0\,y_{17} - T\,\hbar^2\,x_{17}\,y_{17}}{T\,\hbar}} \right.$$

$$\left(-e^{\; -\frac{\left(-\frac{\left(\frac{1}{\hbar} - \frac{T}{\hbar}\right)\hbar\,x_8}{T} + x_{14}\right)\left(-\hbar^2\,y_0 + T\,\hbar^2\,y_0 - T\,\hbar^2\,y_5\right)}{T\,\hbar} - \frac{\hbar\,x_8\,y_{14}}{T} + \left(-\frac{\left(-1+\frac{1}{T}\right)\hbar\,x_8}{T} + \frac{\hbar\,x_{14}}{T} \right) y_{14} + \frac{-T\,\hbar^2\,x_0\,y_0 + T\,\hbar^2\,x_5\,y_0 - T\,\hbar^2\,x_5\,y_5 + T\,\hbar^2\,x_{17}\,y_5 + \hbar^2\,x_8\,y_8 + T\,\hbar^2\,x_0\,y_{17} - T\,\hbar^2\,x_{17}\,y_{17}}{T\,\hbar}} \sqrt{T}\,\hbar\,a_0 - \frac{1}{\gamma} \right.$$

$$e^{\; -\frac{\left(-\frac{\left(\frac{1}{\hbar} - \frac{T}{\hbar}\right)\hbar\,x_8}{T} + x_{14}\right)\left(-\hbar^2\,y_0 + T\,\hbar^2\,y_0 - T\,\hbar^2\,y_5\right)}{T\,\hbar} - \frac{\hbar\,x_8\,y_{14}}{T} + \left(-\frac{\left(-1+\frac{1}{T}\right)\hbar\,x_8}{T} + \frac{\hbar\,x_{14}}{T} \right) y_{14} + \frac{-T\,\hbar^2\,x_0\,y_0 + T\,\hbar^2\,x_5\,y_0 - T\,\hbar^2\,x_5\,y_5 + T\,\hbar^2\,x_{17}\,y_5 + \hbar^2\,x_8\,y_8 + T\,\hbar^2\,x_0\,y_{17} - T\,\hbar^2\,x_{17}\,y_{17}}{T\,\hbar}} \sqrt{T}\,\hbar\,a_0^2 + \frac{1}{\gamma}$$

$$e^{\; -\frac{\left(-\frac{\left(\frac{1}{\hbar} - \frac{T}{\hbar}\right)\hbar\,x_8}{T} + x_{14}\right)\left(-\hbar^2\,y_0 + T\,\hbar^2\,y_0 - T\,\hbar^2\,y_5\right)}{T\,\hbar} - \frac{\hbar\,x_8\,y_{14}}{T} + \left(-\frac{\left(-1+\frac{1}{T}\right)\hbar\,x_8}{T} + \frac{\hbar\,x_{14}}{T} \right) y_{14} + \frac{-T\,\hbar^2\,x_0\,y_0 + T\,\hbar^2\,x_5\,y_0 - T\,\hbar^2\,x_5\,y_5 + T\,\hbar^2\,x_{17}\,y_5 + \hbar^2\,x_8\,y_8 + T\,\hbar^2\,x_0\,y_{17} - T\,\hbar^2\,x_{17}\,y_{17}}{T\,\hbar}} \sqrt{T}\,\hbar\,a_0\,a_5 -$$

$$\frac{1}{\gamma}\,e^{\; -\frac{\left(-\frac{\left(\frac{1}{\hbar} - \frac{T}{\hbar}\right)\hbar\,x_8}{T} + x_{14}\right)\left(-\hbar^2\,y_0 + T\,\hbar^2\,y_0 - T\,\hbar^2\,y_5\right)}{T\,\hbar} - \frac{\hbar\,x_8\,y_{14}}{T} + \left(-\frac{\left(-1+\frac{1}{T}\right)\hbar\,x_8}{T} + \frac{\hbar\,x_{14}}{T} \right) y_{14} + \frac{-T\,\hbar^2\,x_0\,y_0 + T\,\hbar^2\,x_5\,y_0 - T\,\hbar^2\,x_5\,y_5 + T\,\hbar^2\,x_{17}\,y_5 + \hbar^2\,x_8\,y_8 + T\,\hbar^2\,x_0\,y_{17} - T\,\hbar^2\,x_{17}\,y_{17}}{T\,\hbar}} \sqrt{T}\,\hbar\,a_5^2 +$$

$$e^{\; -\frac{\left(-\frac{\left(\frac{1}{\hbar} - \frac{T}{\hbar}\right)\hbar\,x_8}{T} + x_{14}\right)\left(-\hbar^2\,y_0 + T\,\hbar^2\,y_0 - T\,\hbar^2\,y_5\right)}{T\,\hbar} - \frac{\hbar\,x_8\,y_{14}}{T} + \left(-\frac{\left(-1+\frac{1}{T}\right)\hbar\,x_8}{T} + \frac{\hbar\,x_{14}}{T} \right) y_{14} + \frac{-T\,\hbar^2\,x_0\,y_0 + T\,\hbar^2\,x_5\,y_0 - T\,\hbar^2\,x_5\,y_5 + T\,\hbar^2\,x_{17}\,y_5 + \hbar^2\,x_8\,y_8 + T\,\hbar^2\,x_0\,y_{17} - T\,\hbar^2\,x_{17}\,y_{17}}{T\,\hbar}} \sqrt{T}\,\hbar\,a_8 +$$

$$\frac{1}{\gamma}\,e^{\; -\frac{\left(-\frac{\left(\frac{1}{\hbar} - \frac{T}{\hbar}\right)\hbar\,x_8}{T} + x_{14}\right)\left(-\hbar^2\,y_0 + T\,\hbar^2\,y_0 - T\,\hbar^2\,y_5\right)}{T\,\hbar} - \frac{\hbar\,x_8\,y_{14}}{T} + \left(-\frac{\left(-1+\frac{1}{T}\right)\hbar\,x_8}{T} + \frac{\hbar\,x_{14}}{T} \right) y_{14} + \frac{-T\,\hbar^2\,x_0\,y_0 + T\,\hbar^2\,x_5\,y_0 - T\,\hbar^2\,x_5\,y_5 + T\,\hbar^2\,x_{17}\,y_5 + \hbar^2\,x_8\,y_8 + T\,\hbar^2\,x_0\,y_{17} - T\,\hbar^2\,x_{17}\,y_{17}}{T\,\hbar}} \sqrt{T}\,\hbar\,a_8^2 -$$

$$\frac{1}{\gamma}\,e^{\; -\frac{\left(-\frac{\left(\frac{1}{\hbar} - \frac{T}{\hbar}\right)\hbar\,x_8}{T} + x_{14}\right)\left(-\hbar^2\,y_0 + T\,\hbar^2\,y_0 - T\,\hbar^2\,y_5\right)}{T\,\hbar} - \frac{\hbar\,x_8\,y_{14}}{T} + \left(-\frac{\left(-1+\frac{1}{T}\right)\hbar\,x_8}{T} + \frac{\hbar\,x_{14}}{T} \right) y_{14} + \frac{-T\,\hbar^2\,x_0\,y_0 + T\,\hbar^2\,x_5\,y_0 - T\,\hbar^2\,x_5\,y_5 + T\,\hbar^2\,x_{17}\,y_5 + \hbar^2\,x_8\,y_8 + T\,\hbar^2\,x_0\,y_{17} - T\,\hbar^2\,x_{17}\,y_{17}}{T\,\hbar}} \sqrt{T}\,\hbar\,a_5\,a_{14} -$$

$$\frac{1}{\gamma}\,e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}\,\sqrt{T}\,\hbar\,a_8\,a_{14}\;+$$

$$\frac{1}{\gamma}\,e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}\,\sqrt{T}\,\hbar\,a_{14}^2\;-$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}\,\sqrt{T}\,\hbar\,a_{17}\;+\;\frac{1}{\gamma}$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}\,\sqrt{T}\,\hbar\,a_0\,a_{17}\;+$$

$$\frac{1}{\gamma}\,e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}\,\sqrt{T}\,\hbar\,a_5\,a_{17}\;-$$

$$\frac{1}{\gamma}\,e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}\,\sqrt{T}\,\hbar\,a_{17}^2\;-$$

$$2\,e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}\,\sqrt{T}\,\hbar^2\,a_0\,x_0\,y_0\;+$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}\,\sqrt{T}\,\hbar^2\,a_5\,x_0\,y_0\;+$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}\,\sqrt{T}\,\hbar^2\,a_{17}\,x_0\,y_0\;+$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}\,\sqrt{T}\,\hbar^2\,a_{14}\,x_5\,y_0\;-$$

$$\frac{1}{\sqrt{T}}\,e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\hbar^2\,a_5\,\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)y_0\;-$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\sqrt{T}\;\hbar^2\,a_5\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar\,x_8}{T}+x_{14}\right)y_0-\frac{1}{\sqrt{T}}$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar\,x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar\,x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar\,x_8}{T}+\frac{\hbar\,x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\hbar^2\,a_{14}\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar\,x_8}{T}+x_{14}\right)y_0+$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar\,x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar\,x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar\,x_8}{T}+\frac{\hbar\,x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\sqrt{T}\;\hbar^2\,a_{14}\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar\,x_8}{T}+x_{14}\right)y_0-$$

$$\frac{3}{4}\,e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar\,x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar\,x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar\,x_8}{T}+\frac{\hbar\,x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}\;\sqrt{T}\;\gamma\,\hbar^3\,x_0^2\,y_0^2-$$

$$\frac{1}{4}\,e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar\,x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar\,x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar\,x_8}{T}+\frac{\hbar\,x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}\;\sqrt{T}\;\gamma\,\hbar^3\,x_5^2\,y_0^2+$$

$$\frac{1}{\sqrt{T}}\,e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar\,x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar\,x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar\,x_8}{T}+\frac{\hbar\,x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\gamma\,\hbar^3\,x_5\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar\,x_8}{T}+x_{14}\right)y_0^2-\frac{1}{4\,T^{3/2}}$$

$$3\,e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar\,x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar\,x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar\,x_8}{T}+\frac{\hbar\,x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\gamma\,\hbar^3\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar\,x_8}{T}+x_{14}\right)^2 y_0^2+\frac{1}{\sqrt{T}}$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar\,x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar\,x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar\,x_8}{T}+\frac{\hbar\,x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\gamma\,\hbar^3\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar\,x_8}{T}+x_{14}\right)^2 y_0^2-$$

$$\frac{1}{4}\,e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar\,x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar\,x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar\,x_8}{T}+\frac{\hbar\,x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\sqrt{T}\;\gamma\,\hbar^3\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar\,x_8}{T}+x_{14}\right)^2 y_0^2+$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}\sqrt{T}\,\gamma\,\hbar^2\,x_5\,y_5\,+$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}\sqrt{T}\,\hbar^2\,a_0\,x_5\,y_5\,-$$

$$2\,e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}\sqrt{T}\,\hbar^2\,a_5\,x_5\,y_5\,-$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}\sqrt{T}\,\hbar^2\,a_{14}\,x_5\,y_5\,+$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}\sqrt{T}\,\hbar^2\,a_{17}\,x_5\,y_5\,+$$

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$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\sqrt{T}\,\gamma\,\hbar^2\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)y_5\,+$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\sqrt{T}\,\hbar^2\,a_0\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)y_5\,-$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\sqrt{T}\,\hbar^2\,a_5\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)y_5\,-$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\sqrt{T}\,\hbar^2\,a_{14}\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)y_5\,+$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\sqrt{T}\,\hbar^2\,a_{17}\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)y_5\,+$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}\sqrt{T}\,\gamma\,\hbar^3$$

$$x_0 x_5 y_0 y_5 + e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\sqrt{T}\,\gamma\,\hbar^3 x_0\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)y_0 y_5-\frac{1}{\sqrt{T}}$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\gamma\,\hbar^3 x_5\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)y_0 y_5-$$

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$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\sqrt{T}\,\gamma\,\hbar^3 x_5\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)y_0 y_5-\frac{1}{\sqrt{T}}$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\gamma\,\hbar^3\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)^2 y_0 y_5-$$

$$\frac{3}{4}e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}\sqrt{T}\,\gamma\,\hbar^3 x_5^2 y_5^2-$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\sqrt{T}\,\gamma\,\hbar^3 x_5\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)y_5^2-$$

$$\frac{3}{4}e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\sqrt{T}\,\gamma\,\hbar^3\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)^2 y_5^2-$$

$$\frac{1}{4}e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}\sqrt{T}\,\gamma\,\hbar^3 x_{17}^2 y_5^2+$$

$$\frac{1}{\sqrt{T}}\, e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17}y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17}y_{17}}{T\hbar}}\hbar^2\, a_{14}\, x_8\, y_8 -$$

$$\frac{1}{4\,T^{3/2}}\, e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17}y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17}y_{17}}{T\hbar}}\gamma\,\hbar^3\, x_8^2\, y_8^2 -$$

$$\frac{1}{\sqrt{T}}\, e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17}y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17}y_{17}}{T\hbar}}\gamma\,\hbar^2\, x_8\, y_{14} -$$

$$\frac{1}{\sqrt{T}}\, e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17}y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17}y_{17}}{T\hbar}}\hbar^2\, a_5\, x_8\, y_{14} +$$

» $$\frac{1}{\sqrt{T}}\,2\, e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17}y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17}y_{17}}{T\hbar}}\hbar^2\, a_{14}$$

$$x_8\, y_{14} + \frac{1}{\sqrt{T}}\, e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17}y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17}y_{17}}{T\hbar}}$$

$$\gamma\,\hbar^2\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)y_{14} + \frac{1}{\sqrt{T}}$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17}y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17}y_{17}}{T\hbar}}$$

$$\hbar^2\, a_5\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)y_{14} + \frac{1}{\sqrt{T}}$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17}y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17}y_{17}}{T\hbar}}\gamma\,\hbar^3\, x_5\, x_8\, y_0\, y_{14} -$$

$$\frac{1}{\sqrt{T}}\, e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17}y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17}y_{17}}{T\hbar}}$$

$$\gamma\,\hbar^3\, x_5\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)y_0\, y_{14} - \frac{1}{T^{3/2}}$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17}y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17}y_{17}}{T\hbar}}$$

$$\gamma \, \hbar^3 \, x_8 \left(-\frac{\left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar \, x_8}{T} + x_{14} \right) y_0 \, y_{14} + \frac{1}{\sqrt{T}}$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar \, x_8}{T} + x_{14}\right)\left(-\hbar^2 \, y_0 + T \, \hbar^2 \, y_0 - T \, \hbar^2 \, y_5\right)}{T \, \hbar} - \frac{\hbar \, x_8 \, y_{14}}{T} + \left(-\frac{\left(-1+\frac{1}{T}\right)\hbar \, x_8}{T} + \frac{\hbar \, x_{14}}{T}\right) y_{14} + \frac{-T \, \hbar^2 \, x_0 \, y_0 + T \, \hbar^2 \, x_5 \, y_0 - T \, \hbar^2 \, x_5 \, y_5 + T \, \hbar^2 \, x_{17} \, y_5 + \hbar^2 \, x_8 \, y_8 + T \, \hbar^2 \, x_0 \, y_{17} - T \, \hbar^2 \, x_{17} \, y_{17}}{T \, \hbar}}$$

$$\gamma \, \hbar^3 \, x_8 \left(-\frac{\left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar \, x_8}{T} + x_{14} \right) y_0 \, y_{14} + \frac{1}{T^{3/2}}$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar \, x_8}{T} + x_{14}\right)\left(-\hbar^2 \, y_0 + T \, \hbar^2 \, y_0 - T \, \hbar^2 \, y_5\right)}{T \, \hbar} - \frac{\hbar \, x_8 \, y_{14}}{T} + \left(-\frac{\left(-1+\frac{1}{T}\right)\hbar \, x_8}{T} + \frac{\hbar \, x_{14}}{T}\right) y_{14} + \frac{-T \, \hbar^2 \, x_0 \, y_0 + T \, \hbar^2 \, x_5 \, y_0 - T \, \hbar^2 \, x_5 \, y_5 + T \, \hbar^2 \, x_{17} \, y_5 + \hbar^2 \, x_8 \, y_8 + T \, \hbar^2 \, x_0 \, y_{17} - T \, \hbar^2 \, x_{17} \, y_{17}}{T \, \hbar}}$$

$$\gamma \, \hbar^3 \left(-\frac{\left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar \, x_8}{T} + x_{14} \right)^2 y_0 \, y_{14} - \frac{1}{\sqrt{T}}$$

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$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar \, x_8}{T} + x_{14}\right)\left(-\hbar^2 \, y_0 + T \, \hbar^2 \, y_0 - T \, \hbar^2 \, y_5\right)}{T \, \hbar} - \frac{\hbar \, x_8 \, y_{14}}{T} + \left(-\frac{\left(-1+\frac{1}{T}\right)\hbar \, x_8}{T} + \frac{\hbar \, x_{14}}{T}\right) y_{14} + \frac{-T \, \hbar^2 \, x_0 \, y_0 + T \, \hbar^2 \, x_5 \, y_0 - T \, \hbar^2 \, x_5 \, y_5 + T \, \hbar^2 \, x_{17} \, y_5 + \hbar^2 \, x_8 \, y_8 + T \, \hbar^2 \, x_0 \, y_{17} - T \, \hbar^2 \, x_{17} \, y_{17}}{T \, \hbar}}$$

$$\gamma \, \hbar^3 \left(-\frac{\left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar \, x_8}{T} + x_{14} \right)^2 y_0 \, y_{14} - \frac{1}{\sqrt{T}}$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar \, x_8}{T} + x_{14}\right)\left(-\hbar^2 \, y_0 + T \, \hbar^2 \, y_0 - T \, \hbar^2 \, y_5\right)}{T \, \hbar} - \frac{\hbar \, x_8 \, y_{14}}{T} + \left(-\frac{\left(-1+\frac{1}{T}\right)\hbar \, x_8}{T} + \frac{\hbar \, x_{14}}{T}\right) y_{14} + \frac{-T \, \hbar^2 \, x_0 \, y_0 + T \, \hbar^2 \, x_5 \, y_0 - T \, \hbar^2 \, x_5 \, y_5 + T \, \hbar^2 \, x_{17} \, y_5 + \hbar^2 \, x_8 \, y_8 + T \, \hbar^2 \, x_0 \, y_{17} - T \, \hbar^2 \, x_{17} \, y_{17}}{T \, \hbar}} \gamma \, \hbar^3 \, x_5 \, x_8 \, y_5 \, y_{14} +$$

$$\frac{1}{\sqrt{T}} e^{\frac{\left(-\frac{\left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar \, x_8}{T} + x_{14}\right)\left(-\hbar^2 \, y_0 + T \, \hbar^2 \, y_0 - T \, \hbar^2 \, y_5\right)}{T \, \hbar} - \frac{\hbar \, x_8 \, y_{14}}{T} + \left(-\frac{\left(-1+\frac{1}{T}\right)\hbar \, x_8}{T} + \frac{\hbar \, x_{14}}{T}\right) y_{14} + \frac{-T \, \hbar^2 \, x_0 \, y_0 + T \, \hbar^2 \, x_5 \, y_0 - T \, \hbar^2 \, x_5 \, y_5 + T \, \hbar^2 \, x_{17} \, y_5 + \hbar^2 \, x_8 \, y_8 + T \, \hbar^2 \, x_0 \, y_{17} - T \, \hbar^2 \, x_{17} \, y_{17}}{T \, \hbar}}$$

$$\gamma \, \hbar^3 \, x_5 \left(-\frac{\left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar \, x_8}{T} + x_{14} \right) y_5 \, y_{14} - \frac{1}{\sqrt{T}}$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar \, x_8}{T} + x_{14}\right)\left(-\hbar^2 \, y_0 + T \, \hbar^2 \, y_0 - T \, \hbar^2 \, y_5\right)}{T \, \hbar} - \frac{\hbar \, x_8 \, y_{14}}{T} + \left(-\frac{\left(-1+\frac{1}{T}\right)\hbar \, x_8}{T} + \frac{\hbar \, x_{14}}{T}\right) y_{14} + \frac{-T \, \hbar^2 \, x_0 \, y_0 + T \, \hbar^2 \, x_5 \, y_0 - T \, \hbar^2 \, x_5 \, y_5 + T \, \hbar^2 \, x_{17} \, y_5 + \hbar^2 \, x_8 \, y_8 + T \, \hbar^2 \, x_0 \, y_{17} - T \, \hbar^2 \, x_{17} \, y_{17}}{T \, \hbar}}$$

$$\gamma \, \hbar^3 \, x_8 \left(-\frac{\left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar \, x_8}{T} + x_{14} \right) y_5 \, y_{14} + \frac{1}{\sqrt{T}}$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar \, x_8}{T} + x_{14}\right)\left(-\hbar^2 \, y_0 + T \, \hbar^2 \, y_0 - T \, \hbar^2 \, y_5\right)}{T \, \hbar} - \frac{\hbar \, x_8 \, y_{14}}{T} + \left(-\frac{\left(-1+\frac{1}{T}\right)\hbar \, x_8}{T} + \frac{\hbar \, x_{14}}{T}\right) y_{14} + \frac{-T \, \hbar^2 \, x_0 \, y_0 + T \, \hbar^2 \, x_5 \, y_0 - T \, \hbar^2 \, x_5 \, y_5 + T \, \hbar^2 \, x_{17} \, y_5 + \hbar^2 \, x_8 \, y_8 + T \, \hbar^2 \, x_0 \, y_{17} - T \, \hbar^2 \, x_{17} \, y_{17}}{T \, \hbar}}$$

$$\gamma \, \hbar^3 \left(-\frac{\left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar \, x_8}{T} + x_{14} \right)^2 y_5 \, y_{14} + \frac{1}{T^{3/2}}$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar \, x_8}{T} + x_{14}\right)\left(-\hbar^2 \, y_0 + T \, \hbar^2 \, y_0 - T \, \hbar^2 \, y_5\right)}{T \, \hbar} - \frac{\hbar \, x_8 \, y_{14}}{T} + \left(-\frac{\left(-1+\frac{1}{T}\right)\hbar \, x_8}{T} + \frac{\hbar \, x_{14}}{T}\right) y_{14} + \frac{-T \, \hbar^2 \, x_0 \, y_0 + T \, \hbar^2 \, x_5 \, y_0 - T \, \hbar^2 \, x_5 \, y_5 + T \, \hbar^2 \, x_{17} \, y_5 + \hbar^2 \, x_8 \, y_8 + T \, \hbar^2 \, x_0 \, y_{17} - T \, \hbar^2 \, x_{17} \, y_{17}}{T \, \hbar}} \gamma \, \hbar^3 \, x_8^2 \, y_{14}^2 -$$

$$\frac{1}{4\,T^{3/2}}\,e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar\,x_8}{T}+x_{14}\right)\left(-\hbar^2\,y_0+T\,\hbar^2\,y_0-T\,\hbar^2\,y_5\right)}{T\,\hbar}-\frac{\hbar\,x_8\,y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar\,x_8}{T}+\frac{\hbar\,x_{14}}{T}\right)y_{14}+\frac{-T\,\hbar^2\,x_0\,y_0+T\,\hbar^2\,x_5\,y_0-T\,\hbar^2\,x_5\,y_5+T\,\hbar^2\,x_{17}\,y_5+\hbar^2\,x_8\,y_8+T\,\hbar^2\,x_0\,y_{17}-T\,\hbar^2\,x_{17}\,y_{17}}{T\,\hbar}}$$

$$\gamma\,\hbar^3\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar\,x_8}{T}+x_{14}\right)^2 y_{14}^2 - \frac{1}{\sqrt{T}}$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar\,x_8}{T}+x_{14}\right)\left(-\hbar^2\,y_0+T\,\hbar^2\,y_0-T\,\hbar^2\,y_5\right)}{T\,\hbar}-\frac{\hbar\,x_8\,y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar\,x_8}{T}+\frac{\hbar\,x_{14}}{T}\right)y_{14}+\frac{-T\,\hbar^2\,x_0\,y_0+T\,\hbar^2\,x_5\,y_0-T\,\hbar^2\,x_5\,y_5+T\,\hbar^2\,x_{17}\,y_5+\hbar^2\,x_8\,y_8+T\,\hbar^2\,x_0\,y_{17}-T\,\hbar^2\,x_{17}\,y_{17}}{T\,\hbar}}$$

$$\hbar^2\,a_8\,x_8\left(\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\left(-\hbar^2\,y_0+T\,\hbar^2\,y_0-T\,\hbar^2\,y_5\right)}{T\,\hbar}+y_{14}+\left(-1+\frac{1}{T}\right)y_{14}\right)-\frac{1}{\sqrt{T}}$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar\,x_8}{T}+x_{14}\right)\left(-\hbar^2\,y_0+T\,\hbar^2\,y_0-T\,\hbar^2\,y_5\right)}{T\,\hbar}-\frac{\hbar\,x_8\,y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar\,x_8}{T}+\frac{\hbar\,x_{14}}{T}\right)y_{14}+\frac{-T\,\hbar^2\,x_0\,y_0+T\,\hbar^2\,x_5\,y_0-T\,\hbar^2\,x_5\,y_5+T\,\hbar^2\,x_{17}\,y_5+\hbar^2\,x_8\,y_8+T\,\hbar^2\,x_0\,y_{17}-T\,\hbar^2\,x_{17}\,y_{17}}{T\,\hbar}}$$

» $$\hbar^2\,a_{14}\,x_8\left(\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\left(-\hbar^2\,y_0+T\,\hbar^2\,y_0-T\,\hbar^2\,y_5\right)}{T\,\hbar}+y_{14}+\left(-1+\frac{1}{T}\right)y_{14}\right)+\frac{1}{T^{3/2}}$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar\,x_8}{T}+x_{14}\right)\left(-\hbar^2\,y_0+T\,\hbar^2\,y_0-T\,\hbar^2\,y_5\right)}{T\,\hbar}-\frac{\hbar\,x_8\,y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar\,x_8}{T}+\frac{\hbar\,x_{14}}{T}\right)y_{14}+\frac{-T\,\hbar^2\,x_0\,y_0+T\,\hbar^2\,x_5\,y_0-T\,\hbar^2\,x_5\,y_5+T\,\hbar^2\,x_{17}\,y_5+\hbar^2\,x_8\,y_8+T\,\hbar^2\,x_0\,y_{17}-T\,\hbar^2\,x_{17}\,y_{17}}{T\,\hbar}}$$

$$\gamma\,\hbar^3\,x_8^2\,y_8\left(\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\left(-\hbar^2\,y_0+T\,\hbar^2\,y_0-T\,\hbar^2\,y_5\right)}{T\,\hbar}+y_{14}+\left(-1+\frac{1}{T}\right)y_{14}\right)-\frac{1}{4\,T^{3/2}}$$

$$3\,e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar\,x_8}{T}+x_{14}\right)\left(-\hbar^2\,y_0+T\,\hbar^2\,y_0-T\,\hbar^2\,y_5\right)}{T\,\hbar}-\frac{\hbar\,x_8\,y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar\,x_8}{T}+\frac{\hbar\,x_{14}}{T}\right)y_{14}+\frac{-T\,\hbar^2\,x_0\,y_0+T\,\hbar^2\,x_5\,y_0-T\,\hbar^2\,x_5\,y_5+T\,\hbar^2\,x_{17}\,y_5+\hbar^2\,x_8\,y_8+T\,\hbar^2\,x_0\,y_{17}-T\,\hbar^2\,x_{17}\,y_{17}}{T\,\hbar}}$$

$$\gamma\,\hbar^3\,x_8^2\left(\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\left(-\hbar^2\,y_0+T\,\hbar^2\,y_0-T\,\hbar^2\,y_5\right)}{T\,\hbar}+y_{14}+\left(-1+\frac{1}{T}\right)y_{14}\right)^2 -$$

$$2\,e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar\,x_8}{T}+x_{14}\right)\left(-\hbar^2\,y_0+T\,\hbar^2\,y_0-T\,\hbar^2\,y_5\right)}{T\,\hbar}-\frac{\hbar\,x_8\,y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar\,x_8}{T}+\frac{\hbar\,x_{14}}{T}\right)y_{14}+\frac{-T\,\hbar^2\,x_0\,y_0+T\,\hbar^2\,x_5\,y_0-T\,\hbar^2\,x_5\,y_5+T\,\hbar^2\,x_{17}\,y_5+\hbar^2\,x_8\,y_8+T\,\hbar^2\,x_0\,y_{17}-T\,\hbar^2\,x_{17}\,y_{17}}{T\,\hbar}}$$

$$\sqrt{T}\,\hbar\,a_{14}\,x_8\left(\frac{-\hbar^2\,y_0+T\,\hbar^2\,y_0-T\,\hbar^2\,y_5}{T\,\hbar}+\frac{\hbar\,y_{14}}{T}\right)+$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar\,x_8}{T}+x_{14}\right)\left(-\hbar^2\,y_0+T\,\hbar^2\,y_0-T\,\hbar^2\,y_5\right)}{T\,\hbar}-\frac{\hbar\,x_8\,y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar\,x_8}{T}+\frac{\hbar\,x_{14}}{T}\right)y_{14}+\frac{-T\,\hbar^2\,x_0\,y_0+T\,\hbar^2\,x_5\,y_0-T\,\hbar^2\,x_5\,y_5+T\,\hbar^2\,x_{17}\,y_5+\hbar^2\,x_8\,y_8+T\,\hbar^2\,x_0\,y_{17}-T\,\hbar^2\,x_{17}\,y_{17}}{T\,\hbar}}$$

$$\sqrt{T}\,\hbar\,a_8\,x_{14}\left(\frac{-\hbar^2\,y_0+T\,\hbar^2\,y_0-T\,\hbar^2\,y_5}{T\,\hbar}+\frac{\hbar\,y_{14}}{T}\right)-\frac{1}{\sqrt{T}}$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar\,x_8}{T}+x_{14}\right)\left(-\hbar^2\,y_0+T\,\hbar^2\,y_0-T\,\hbar^2\,y_5\right)}{T\,\hbar}-\frac{\hbar\,x_8\,y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar\,x_8}{T}+\frac{\hbar\,x_{14}}{T}\right)y_{14}+\frac{-T\,\hbar^2\,x_0\,y_0+T\,\hbar^2\,x_5\,y_0-T\,\hbar^2\,x_5\,y_5+T\,\hbar^2\,x_{17}\,y_5+\hbar^2\,x_8\,y_8+T\,\hbar^2\,x_0\,y_{17}-T\,\hbar^2\,x_{17}\,y_{17}}{T\,\hbar}}$$

$$\gamma\,\hbar^2\,x_8\,x_{14}\,y_8\left(\frac{-\hbar^2\,y_0+T\,\hbar^2\,y_0-T\,\hbar^2\,y_5}{T\,\hbar}+\frac{\hbar\,y_{14}}{T}\right)+\frac{1}{2\,T^{3/2}}$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\gamma \hbar^2 x_8^2 y_{14}\left(\frac{-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5}{T\hbar}+\frac{\hbar y_{14}}{T}\right)-\frac{1}{2\sqrt{T}}$$

$$3\, e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\gamma \hbar^2 x_8^2 y_{14}\left(\frac{-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5}{T\hbar}+\frac{\hbar y_{14}}{T}\right)-\frac{1}{\sqrt{T}}$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\gamma \hbar^2 x_8 x_{14} y_{14}\left(\frac{-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5}{T\hbar}+\frac{\hbar y_{14}}{T}\right)+\frac{1}{\sqrt{T}}$$

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$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}\gamma\hbar^2 x_8$$

$$x_{14}\left(\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}+y_{14}+\left(-1+\frac{1}{T}\right)y_{14}\right)\left(\frac{-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5}{T\hbar}+\frac{\hbar y_{14}}{T}\right)+$$

$$\frac{1}{4\,T^{3/2}}e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\gamma\hbar x_8^2\left(\frac{-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5}{T\hbar}+\frac{\hbar y_{14}}{T}\right)^2-\frac{1}{\sqrt{T}}$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\gamma\hbar x_8^2\left(\frac{-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5}{T\hbar}+\frac{\hbar y_{14}}{T}\right)^2+$$

$$\frac{3}{4}\,e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\sqrt{T}\,\gamma\hbar x_8^2\left(\frac{-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5}{T\hbar}+\frac{\hbar y_{14}}{T}\right)^2-\frac{1}{2\sqrt{T}}$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\gamma\hbar x_8 x_{14}\left(\frac{-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5}{T\hbar}+\frac{\hbar y_{14}}{T}\right)^2+$$

$$\frac{3}{2} \, e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\sqrt{T}\,\gamma\,\hbar\, x_8\, x_{14}\left(\frac{-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5}{T\hbar}+\frac{\hbar y_{14}}{T}\right)^2 +$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}} \sqrt{T}\,\hbar^2\, a_0\, x_{17}\, y_{17} +$$

$$e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}} \sqrt{T}\,\hbar^2\, a_5\, x_{17}\, y_{17} -$$

$$2\, e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}} \sqrt{T}\,\hbar^2\, a_{17}\, x_{17}$$

» $$y_{17}+e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}} \sqrt{T}\,\gamma\,\hbar^3\, x_0$$

$$x_{17}\, y_0\, y_{17}+e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}} \sqrt{T}\,\gamma$$

$$\hbar^3\, x_5\, x_{17}\, y_5\, y_{17}+e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\sqrt{T}\,\gamma\,\hbar^3\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)x_{17}\, y_5\, y_{17} -$$

$$\frac{1}{4}\, e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}} \sqrt{T}\,\gamma\,\hbar^3\, x_0^2\, y_{17}^2 -$$

$$\frac{3}{4}\, e^{\frac{\left(-\frac{\left(\frac{1}{\hbar}-\frac{T}{\hbar}\right)\hbar x_8}{T}+x_{14}\right)\left(-\hbar^2 y_0+T\hbar^2 y_0-T\hbar^2 y_5\right)}{T\hbar}-\frac{\hbar x_8 y_{14}}{T}+\left(-\frac{\left(-1+\frac{1}{T}\right)\hbar x_8}{T}+\frac{\hbar x_{14}}{T}\right)y_{14}+\frac{-T\hbar^2 x_0 y_0+T\hbar^2 x_5 y_0-T\hbar^2 x_5 y_5+T\hbar^2 x_{17} y_5+\hbar^2 x_8 y_8+T\hbar^2 x_0 y_{17}-T\hbar^2 x_{17} y_{17}}{T\hbar}}$$

$$\left.\sqrt{T}\,\gamma\,\hbar^3\, x_{17}^2\, y_{17}^2\right\}$$

» $$\left\{\frac{T^4}{1-4T+9T^2-12T^3+13T^4-12T^5+9T^6-4T^7+T^8},\right.$$

$$-\left(\left(24\,T^4\,\gamma\,\hbar^2\right)\Big/\left(4\,\hbar-48\,T\,\hbar+300\,T^2\,\hbar-1264\,T^3\,\hbar+4008\,T^4\,\hbar-10176\,T^5\,\hbar+\right.\right.$$
$$21576\,T^6\,\hbar-39360\,T^7\,\hbar+63084\,T^8\,\hbar-90048\,T^9\,\hbar+115464\,T^{10}\,\hbar-133728\,T^{11}\,\hbar+$$
$$140380\,T^{12}\,\hbar-133728\,T^{13}\,\hbar+115464\,T^{14}\,\hbar-90048\,T^{15}\,\hbar+63084\,T^{16}\,\hbar-39360\,T^{17}\,\hbar+$$
$$\left.\left.21576\,T^{18}\,\hbar-10176\,T^{19}\,\hbar+4008\,T^{20}\,\hbar-1264\,T^{21}\,\hbar+300\,T^{22}\,\hbar-48\,T^{23}\,\hbar+4\,T^{24}\,\hbar\right)\right)+$$
$$\left(176\,T^5\,\gamma\,\hbar^2\right)\Big/\left(4\,\hbar-48\,T\,\hbar+300\,T^2\,\hbar-1264\,T^3\,\hbar+4008\,T^4\,\hbar-10176\,T^5\,\hbar+21576\,T^6\,\hbar-\right.$$

$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\Big) -$$
$$\Big(668\,T^6\,\gamma\,\hbar^2\Big) \Big/ \Big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\Big) +$$
$$\Big(1640\,T^7\,\gamma\,\hbar^2\Big) \Big/ \Big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\Big) -$$
$$\Big(2932\,T^8\,\gamma\,\hbar^2\Big) \Big/ \Big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\Big) +$$
$$\Big(4064\,T^9\,\gamma\,\hbar^2\Big) \Big/ \Big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\Big) -$$
$$\Big(4560\,T^{10}\,\gamma\,\hbar^2\Big) \Big/ \Big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\Big) +$$
$$\Big(4192\,T^{11}\,\gamma\,\hbar^2\Big) \Big/ \Big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\Big) -$$
$$\Big(3104\,T^{12}\,\gamma\,\hbar^2\Big) \Big/ \Big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\Big) +$$
$$\Big(1760\,T^{13}\,\gamma\,\hbar^2\Big) \Big/ \Big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\Big) -$$
$$\Big(624\,T^{14}\,\gamma\,\hbar^2\Big) \Big/ \Big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\Big) -$$
$$\Big(64\,T^{15}\,\gamma\,\hbar^2\Big) \Big/ \Big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\Big) +$$

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$$\Big(316\,T^{16}\,\gamma\,\hbar^2\Big) \Big/ \Big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\Big) -$$
$$\Big(280\,T^{17}\,\gamma\,\hbar^2\Big) \Big/ \Big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$

$133\,728\ T^{13}\,\hbar + 115\,464\ T^{14}\,\hbar - 90\,048\ T^{15}\,\hbar + 63\,084\ T^{16}\,\hbar - 39\,360\ T^{17}\,\hbar +$

$21\,576\ T^{18}\,\hbar - 10\,176\ T^{19}\,\hbar + 4008\ T^{20}\,\hbar - 1264\ T^{21}\,\hbar + 300\ T^{22}\,\hbar - 48\ T^{23}\,\hbar + 4\ T^{24}\,\hbar\big) +$

$\big(148\ T^{18}\,\gamma\,\hbar^2\big) \big/ \big(4\,\hbar - 48\ T\,\hbar + 300\ T^2\,\hbar - 1264\ T^3\,\hbar + 4008\ T^4\,\hbar - 10\,176\ T^5\,\hbar + 21\,576\ T^6\,\hbar -$

$39\,360\ T^7\,\hbar + 63\,084\ T^8\,\hbar - 90\,048\ T^9\,\hbar + 115\,464\ T^{10}\,\hbar - 133\,728\ T^{11}\,\hbar + 140\,380\ T^{12}\,\hbar -$

$133\,728\ T^{13}\,\hbar + 115\,464\ T^{14}\,\hbar - 90\,048\ T^{15}\,\hbar + 63\,084\ T^{16}\,\hbar - 39\,360\ T^{17}\,\hbar +$

$21\,576\ T^{18}\,\hbar - 10\,176\ T^{19}\,\hbar + 4008\ T^{20}\,\hbar - 1264\ T^{21}\,\hbar + 300\ T^{22}\,\hbar - 48\ T^{23}\,\hbar + 4\ T^{24}\,\hbar\big) -$

$\big(48\ T^{19}\,\gamma\,\hbar^2\big) \big/ \big(4\,\hbar - 48\ T\,\hbar + 300\ T^2\,\hbar - 1264\ T^3\,\hbar + 4008\ T^4\,\hbar - 10\,176\ T^5\,\hbar + 21\,576\ T^6\,\hbar -$

$39\,360\ T^7\,\hbar + 63\,084\ T^8\,\hbar - 90\,048\ T^9\,\hbar + 115\,464\ T^{10}\,\hbar - 133\,728\ T^{11}\,\hbar + 140\,380\ T^{12}\,\hbar -$

$133\,728\ T^{13}\,\hbar + 115\,464\ T^{14}\,\hbar - 90\,048\ T^{15}\,\hbar + 63\,084\ T^{16}\,\hbar - 39\,360\ T^{17}\,\hbar +$

$21\,576\ T^{18}\,\hbar - 10\,176\ T^{19}\,\hbar + 4008\ T^{20}\,\hbar - 1264\ T^{21}\,\hbar + 300\ T^{22}\,\hbar - 48\ T^{23}\,\hbar + 4\ T^{24}\,\hbar\big) +$

$\big(8\ T^{20}\,\gamma\,\hbar^2\big) \big/ \big(4\,\hbar - 48\ T\,\hbar + 300\ T^2\,\hbar - 1264\ T^3\,\hbar + 4008\ T^4\,\hbar - 10\,176\ T^5\,\hbar + 21\,576\ T^6\,\hbar -$

$39\,360\ T^7\,\hbar + 63\,084\ T^8\,\hbar - 90\,048\ T^9\,\hbar + 115\,464\ T^{10}\,\hbar - 133\,728\ T^{11}\,\hbar + 140\,380\ T^{12}\,\hbar -$

$133\,728\ T^{13}\,\hbar + 115\,464\ T^{14}\,\hbar - 90\,048\ T^{15}\,\hbar + 63\,084\ T^{16}\,\hbar - 39\,360\ T^{17}\,\hbar +$

$21\,576\ T^{18}\,\hbar - 10\,176\ T^{19}\,\hbar + 4008\ T^{20}\,\hbar - 1264\ T^{21}\,\hbar + 300\ T^{22}\,\hbar - 48\ T^{23}\,\hbar + 4\ T^{24}\,\hbar\big) -$

$\big(32\ T^4\,\hbar^2\,a_0\big) \big/ \big(4\,\hbar - 48\ T\,\hbar + 300\ T^2\,\hbar - 1264\ T^3\,\hbar + 4008\ T^4\,\hbar - 10\,176\ T^5\,\hbar + 21\,576\ T^6\,\hbar -$

$39\,360\ T^7\,\hbar + 63\,084\ T^8\,\hbar - 90\,048\ T^9\,\hbar + 115\,464\ T^{10}\,\hbar - 133\,728\ T^{11}\,\hbar + 140\,380\ T^{12}\,\hbar -$

$133\,728\ T^{13}\,\hbar + 115\,464\ T^{14}\,\hbar - 90\,048\ T^{15}\,\hbar + 63\,084\ T^{16}\,\hbar - 39\,360\ T^{17}\,\hbar +$

$21\,576\ T^{18}\,\hbar - 10\,176\ T^{19}\,\hbar + 4008\ T^{20}\,\hbar - 1264\ T^{21}\,\hbar + 300\ T^{22}\,\hbar - 48\ T^{23}\,\hbar + 4\ T^{24}\,\hbar\big) +$

$\big(224\ T^5\,\hbar^2\,a_0\big) \big/ \big(4\,\hbar - 48\ T\,\hbar + 300\ T^2\,\hbar - 1264\ T^3\,\hbar + 4008\ T^4\,\hbar - 10\,176\ T^5\,\hbar + 21\,576\ T^6\,\hbar -$

$39\,360\ T^7\,\hbar + 63\,084\ T^8\,\hbar - 90\,048\ T^9\,\hbar + 115\,464\ T^{10}\,\hbar - 133\,728\ T^{11}\,\hbar + 140\,380\ T^{12}\,\hbar -$

$133\,728\ T^{13}\,\hbar + 115\,464\ T^{14}\,\hbar - 90\,048\ T^{15}\,\hbar + 63\,084\ T^{16}\,\hbar - 39\,360\ T^{17}\,\hbar +$

$21\,576\ T^{18}\,\hbar - 10\,176\ T^{19}\,\hbar + 4008\ T^{20}\,\hbar - 1264\ T^{21}\,\hbar + 300\ T^{22}\,\hbar - 48\ T^{23}\,\hbar + 4\ T^{24}\,\hbar\big) -$

$\big(816\ T^6\,\hbar^2\,a_0\big) \big/ \big(4\,\hbar - 48\ T\,\hbar + 300\ T^2\,\hbar - 1264\ T^3\,\hbar + 4008\ T^4\,\hbar - 10\,176\ T^5\,\hbar + 21\,576\ T^6\,\hbar -$

$39\,360\ T^7\,\hbar + 63\,084\ T^8\,\hbar - 90\,048\ T^9\,\hbar + 115\,464\ T^{10}\,\hbar - 133\,728\ T^{11}\,\hbar + 140\,380\ T^{12}\,\hbar -$

$133\,728\ T^{13}\,\hbar + 115\,464\ T^{14}\,\hbar - 90\,048\ T^{15}\,\hbar + 63\,084\ T^{16}\,\hbar - 39\,360\ T^{17}\,\hbar +$

$21\,576\ T^{18}\,\hbar - 10\,176\ T^{19}\,\hbar + 4008\ T^{20}\,\hbar - 1264\ T^{21}\,\hbar + 300\ T^{22}\,\hbar - 48\ T^{23}\,\hbar + 4\ T^{24}\,\hbar\big) +$

$\big(1920\ T^7\,\hbar^2\,a_0\big) \big/ \big(4\,\hbar - 48\ T\,\hbar + 300\ T^2\,\hbar - 1264\ T^3\,\hbar + 4008\ T^4\,\hbar - 10\,176\ T^5\,\hbar + 21\,576\ T^6\,\hbar -$

$39\,360\ T^7\,\hbar + 63\,084\ T^8\,\hbar - 90\,048\ T^9\,\hbar + 115\,464\ T^{10}\,\hbar - 133\,728\ T^{11}\,\hbar + 140\,380\ T^{12}\,\hbar -$

$133\,728\ T^{13}\,\hbar + 115\,464\ T^{14}\,\hbar - 90\,048\ T^{15}\,\hbar + 63\,084\ T^{16}\,\hbar - 39\,360\ T^{17}\,\hbar +$

$21\,576\ T^{18}\,\hbar - 10\,176\ T^{19}\,\hbar + 4008\ T^{20}\,\hbar - 1264\ T^{21}\,\hbar + 300\ T^{22}\,\hbar - 48\ T^{23}\,\hbar + 4\ T^{24}\,\hbar\big) -$

$\big(3248\ T^8\,\hbar^2\,a_0\big) \big/ \big(4\,\hbar - 48\ T\,\hbar + 300\ T^2\,\hbar - 1264\ T^3\,\hbar + 4008\ T^4\,\hbar - 10\,176\ T^5\,\hbar + 21\,576\ T^6\,\hbar -$

$39\,360\ T^7\,\hbar + 63\,084\ T^8\,\hbar - 90\,048\ T^9\,\hbar + 115\,464\ T^{10}\,\hbar - 133\,728\ T^{11}\,\hbar + 140\,380\ T^{12}\,\hbar -$

$133\,728\ T^{13}\,\hbar + 115\,464\ T^{14}\,\hbar - 90\,048\ T^{15}\,\hbar + 63\,084\ T^{16}\,\hbar - 39\,360\ T^{17}\,\hbar +$

$21\,576\ T^{18}\,\hbar - 10\,176\ T^{19}\,\hbar + 4008\ T^{20}\,\hbar - 1264\ T^{21}\,\hbar + 300\ T^{22}\,\hbar - 48\ T^{23}\,\hbar + 4\ T^{24}\,\hbar\big) +$

$\big(4128\ T^9\,\hbar^2\,a_0\big) \big/ \big(4\,\hbar - 48\ T\,\hbar + 300\ T^2\,\hbar - 1264\ T^3\,\hbar + 4008\ T^4\,\hbar - 10\,176\ T^5\,\hbar + 21\,576\ T^6\,\hbar -$

$39\,360\ T^7\,\hbar + 63\,084\ T^8\,\hbar - 90\,048\ T^9\,\hbar + 115\,464\ T^{10}\,\hbar - 133\,728\ T^{11}\,\hbar + 140\,380\ T^{12}\,\hbar -$

$133\,728\ T^{13}\,\hbar + 115\,464\ T^{14}\,\hbar - 90\,048\ T^{15}\,\hbar + 63\,084\ T^{16}\,\hbar - 39\,360\ T^{17}\,\hbar +$

$21\,576\ T^{18}\,\hbar - 10\,176\ T^{19}\,\hbar + 4008\ T^{20}\,\hbar - 1264\ T^{21}\,\hbar + 300\ T^{22}\,\hbar - 48\ T^{23}\,\hbar + 4\ T^{24}\,\hbar\big) -$

$\big(3936\ T^{10}\,\hbar^2\,a_0\big) \big/ \big(4\,\hbar - 48\ T\,\hbar + 300\ T^2\,\hbar - 1264\ T^3\,\hbar + 4008\ T^4\,\hbar - 10\,176\ T^5\,\hbar + 21\,576\ T^6\,\hbar -$

$39\,360\ T^7\,\hbar + 63\,084\ T^8\,\hbar - 90\,048\ T^9\,\hbar + 115\,464\ T^{10}\,\hbar - 133\,728\ T^{11}\,\hbar + 140\,380\ T^{12}\,\hbar -$

$133\,728\ T^{13}\,\hbar + 115\,464\ T^{14}\,\hbar - 90\,048\ T^{15}\,\hbar + 63\,084\ T^{16}\,\hbar - 39\,360\ T^{17}\,\hbar +$

$21\,576\ T^{18}\,\hbar - 10\,176\ T^{19}\,\hbar + 4008\ T^{20}\,\hbar - 1264\ T^{21}\,\hbar + 300\ T^{22}\,\hbar - 48\ T^{23}\,\hbar + 4\ T^{24}\,\hbar\big) +$

» $\big(2432\ T^{11}\,\hbar^2\,a_0\big) \big/ \big(4\,\hbar - 48\ T\,\hbar + 300\ T^2\,\hbar - 1264\ T^3\,\hbar + 4008\ T^4\,\hbar - 10\,176\ T^5\,\hbar + 21\,576\ T^6\,\hbar -$

$39\,360\ T^7\,\hbar + 63\,084\ T^8\,\hbar - 90\,048\ T^9\,\hbar + 115\,464\ T^{10}\,\hbar - 133\,728\ T^{11}\,\hbar + 140\,380\ T^{12}\,\hbar -$

$133\,728\ T^{13}\,\hbar + 115\,464\ T^{14}\,\hbar - 90\,048\ T^{15}\,\hbar + 63\,084\ T^{16}\,\hbar - 39\,360\ T^{17}\,\hbar +$

$21\,576\ T^{18}\,\hbar - 10\,176\ T^{19}\,\hbar + 4008\ T^{20}\,\hbar - 1264\ T^{21}\,\hbar + 300\ T^{22}\,\hbar - 48\ T^{23}\,\hbar + 4\ T^{24}\,\hbar\big) -$

$\big(2432\ T^{13}\,\hbar^2\,a_0\big) \big/ \big(4\,\hbar - 48\ T\,\hbar + 300\ T^2\,\hbar - 1264\ T^3\,\hbar + 4008\ T^4\,\hbar - 10\,176\ T^5\,\hbar + 21\,576\ T^6\,\hbar -$

$39\,360\ T^7\,\hbar + 63\,084\ T^8\,\hbar - 90\,048\ T^9\,\hbar + 115\,464\ T^{10}\,\hbar - 133\,728\ T^{11}\,\hbar + 140\,380\ T^{12}\,\hbar -$

$133\,728\ T^{13}\,\hbar + 115\,464\ T^{14}\,\hbar - 90\,048\ T^{15}\,\hbar + 63\,084\ T^{16}\,\hbar - 39\,360\ T^{17}\,\hbar +$

$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\big) +$$

$$\big(3936\,T^{14}\,\hbar^2\,a_\theta\big) \big/ \big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\big) -$$

$$\big(4128\,T^{15}\,\hbar^2\,a_\theta\big) \big/ \big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\big) +$$

$$\big(3248\,T^{16}\,\hbar^2\,a_\theta\big) \big/ \big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\big) -$$

$$\big(1920\,T^{17}\,\hbar^2\,a_\theta\big) \big/ \big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\big) +$$

$$\big(816\,T^{18}\,\hbar^2\,a_\theta\big) \big/ \big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\big) -$$

$$\big(224\,T^{19}\,\hbar^2\,a_\theta\big) \big/ \big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\big) +$$

$$\big(32\,T^{20}\,\hbar^2\,a_\theta\big) \big/ \big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\big) +$$

$$\big(24\,T^3\,\gamma\,\hbar^3\,x_\theta\,y_\theta\big) \big/ \big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\big) -$$

$$\big(164\,T^4\,\gamma\,\hbar^3\,x_\theta\,y_\theta\big) \big/ \big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\big) +$$

$$\big(576\,T^5\,\gamma\,\hbar^3\,x_\theta\,y_\theta\big) \big/ \big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\big) -$$

$$\big(1276\,T^6\,\gamma\,\hbar^3\,x_\theta\,y_\theta\big) \big/ \big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$

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$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\big) +$$

$$\big(1936\,T^7\,\gamma\,\hbar^3\,x_\theta\,y_\theta\big) \big/ \big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\big) -$$

$$\left(1964\, T^8\, \gamma\, \hbar^3\, x_0\, y_0\right) \Big/ \big(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10176\, T^5\,\hbar + 21576\, T^6\,\hbar -$$
$$39360\, T^7\,\hbar + 63084\, T^8\,\hbar - 90048\, T^9\,\hbar + 115464\, T^{10}\,\hbar - 133728\, T^{11}\,\hbar + 140380\, T^{12}\,\hbar -$$
$$133728\, T^{13}\,\hbar + 115464\, T^{14}\,\hbar - 90048\, T^{15}\,\hbar + 63084\, T^{16}\,\hbar - 39360\, T^{17}\,\hbar +$$
$$21576\, T^{18}\,\hbar - 10176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\big) +$$

$$\left(920\, T^9\, \gamma\, \hbar^3\, x_0\, y_0\right) \Big/ \big(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10176\, T^5\,\hbar + 21576\, T^6\,\hbar -$$
$$39360\, T^7\,\hbar + 63084\, T^8\,\hbar - 90048\, T^9\,\hbar + 115464\, T^{10}\,\hbar - 133728\, T^{11}\,\hbar + 140380\, T^{12}\,\hbar -$$
$$133728\, T^{13}\,\hbar + 115464\, T^{14}\,\hbar - 90048\, T^{15}\,\hbar + 63084\, T^{16}\,\hbar - 39360\, T^{17}\,\hbar +$$
$$21576\, T^{18}\,\hbar - 10176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\big) +$$

$$\left(1172\, T^{10}\, \gamma\, \hbar^3\, x_0\, y_0\right) \Big/ \big(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10176\, T^5\,\hbar + 21576\, T^6\,\hbar -$$
$$39360\, T^7\,\hbar + 63084\, T^8\,\hbar - 90048\, T^9\,\hbar + 115464\, T^{10}\,\hbar - 133728\, T^{11}\,\hbar + 140380\, T^{12}\,\hbar -$$
$$133728\, T^{13}\,\hbar + 115464\, T^{14}\,\hbar - 90048\, T^{15}\,\hbar + 63084\, T^{16}\,\hbar - 39360\, T^{17}\,\hbar +$$
$$21576\, T^{18}\,\hbar - 10176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\big) -$$

$$\left(3724\, T^{11}\, \gamma\, \hbar^3\, x_0\, y_0\right) \Big/ \big(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10176\, T^5\,\hbar + 21576\, T^6\,\hbar -$$
$$39360\, T^7\,\hbar + 63084\, T^8\,\hbar - 90048\, T^9\,\hbar + 115464\, T^{10}\,\hbar - 133728\, T^{11}\,\hbar + 140380\, T^{12}\,\hbar -$$
$$133728\, T^{13}\,\hbar + 115464\, T^{14}\,\hbar - 90048\, T^{15}\,\hbar + 63084\, T^{16}\,\hbar - 39360\, T^{17}\,\hbar +$$
$$21576\, T^{18}\,\hbar - 10176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\big) +$$

$$\left(5764\, T^{12}\, \gamma\, \hbar^3\, x_0\, y_0\right) \Big/ \big(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10176\, T^5\,\hbar + 21576\, T^6\,\hbar -$$
$$39360\, T^7\,\hbar + 63084\, T^8\,\hbar - 90048\, T^9\,\hbar + 115464\, T^{10}\,\hbar - 133728\, T^{11}\,\hbar + 140380\, T^{12}\,\hbar -$$
$$133728\, T^{13}\,\hbar + 115464\, T^{14}\,\hbar - 90048\, T^{15}\,\hbar + 63084\, T^{16}\,\hbar - 39360\, T^{17}\,\hbar +$$
$$21576\, T^{18}\,\hbar - 10176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\big) -$$

$$\left(6516\, T^{13}\, \gamma\, \hbar^3\, x_0\, y_0\right) \Big/ \big(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10176\, T^5\,\hbar + 21576\, T^6\,\hbar -$$
$$39360\, T^7\,\hbar + 63084\, T^8\,\hbar - 90048\, T^9\,\hbar + 115464\, T^{10}\,\hbar - 133728\, T^{11}\,\hbar + 140380\, T^{12}\,\hbar -$$
$$133728\, T^{13}\,\hbar + 115464\, T^{14}\,\hbar - 90048\, T^{15}\,\hbar + 63084\, T^{16}\,\hbar - 39360\, T^{17}\,\hbar +$$
$$21576\, T^{18}\,\hbar - 10176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\big) +$$

$$\left(5832\, T^{14}\, \gamma\, \hbar^3\, x_0\, y_0\right) \Big/ \big(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10176\, T^5\,\hbar + 21576\, T^6\,\hbar -$$
$$39360\, T^7\,\hbar + 63084\, T^8\,\hbar - 90048\, T^9\,\hbar + 115464\, T^{10}\,\hbar - 133728\, T^{11}\,\hbar + 140380\, T^{12}\,\hbar -$$
$$133728\, T^{13}\,\hbar + 115464\, T^{14}\,\hbar - 90048\, T^{15}\,\hbar + 63084\, T^{16}\,\hbar - 39360\, T^{17}\,\hbar +$$
$$21576\, T^{18}\,\hbar - 10176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\big) -$$

$$\left(4188\, T^{15}\, \gamma\, \hbar^3\, x_0\, y_0\right) \Big/ \big(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10176\, T^5\,\hbar + 21576\, T^6\,\hbar -$$
$$39360\, T^7\,\hbar + 63084\, T^8\,\hbar - 90048\, T^9\,\hbar + 115464\, T^{10}\,\hbar - 133728\, T^{11}\,\hbar + 140380\, T^{12}\,\hbar -$$
$$133728\, T^{13}\,\hbar + 115464\, T^{14}\,\hbar - 90048\, T^{15}\,\hbar + 63084\, T^{16}\,\hbar - 39360\, T^{17}\,\hbar +$$
$$21576\, T^{18}\,\hbar - 10176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\big) +$$

$$\left(2336\, T^{16}\, \gamma\, \hbar^3\, x_0\, y_0\right) \Big/ \big(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10176\, T^5\,\hbar + 21576\, T^6\,\hbar -$$
$$39360\, T^7\,\hbar + 63084\, T^8\,\hbar - 90048\, T^9\,\hbar + 115464\, T^{10}\,\hbar - 133728\, T^{11}\,\hbar + 140380\, T^{12}\,\hbar -$$
$$133728\, T^{13}\,\hbar + 115464\, T^{14}\,\hbar - 90048\, T^{15}\,\hbar + 63084\, T^{16}\,\hbar - 39360\, T^{17}\,\hbar +$$
$$21576\, T^{18}\,\hbar - 10176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\big) -$$

$$\left(956\, T^{17}\, \gamma\, \hbar^3\, x_0\, y_0\right) \Big/ \big(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10176\, T^5\,\hbar + 21576\, T^6\,\hbar -$$
$$39360\, T^7\,\hbar + 63084\, T^8\,\hbar - 90048\, T^9\,\hbar + 115464\, T^{10}\,\hbar - 133728\, T^{11}\,\hbar + 140380\, T^{12}\,\hbar -$$
$$133728\, T^{13}\,\hbar + 115464\, T^{14}\,\hbar - 90048\, T^{15}\,\hbar + 63084\, T^{16}\,\hbar - 39360\, T^{17}\,\hbar +$$
$$21576\, T^{18}\,\hbar - 10176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\big) +$$

$$\left(256\, T^{18}\, \gamma\, \hbar^3\, x_0\, y_0\right) \Big/ \big(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10176\, T^5\,\hbar + 21576\, T^6\,\hbar -$$
$$39360\, T^7\,\hbar + 63084\, T^8\,\hbar - 90048\, T^9\,\hbar + 115464\, T^{10}\,\hbar - 133728\, T^{11}\,\hbar + 140380\, T^{12}\,\hbar -$$
$$133728\, T^{13}\,\hbar + 115464\, T^{14}\,\hbar - 90048\, T^{15}\,\hbar + 63084\, T^{16}\,\hbar - 39360\, T^{17}\,\hbar +$$
$$21576\, T^{18}\,\hbar - 10176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\big) -$$

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$$\left(36\, T^{19}\, \gamma\, \hbar^3\, x_0\, y_0\right) \Big/ \big(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10176\, T^5\,\hbar + 21576\, T^6\,\hbar -$$
$$39360\, T^7\,\hbar + 63084\, T^8\,\hbar - 90048\, T^9\,\hbar + 115464\, T^{10}\,\hbar - 133728\, T^{11}\,\hbar + 140380\, T^{12}\,\hbar -$$
$$133728\, T^{13}\,\hbar + 115464\, T^{14}\,\hbar - 90048\, T^{15}\,\hbar + 63084\, T^{16}\,\hbar - 39360\, T^{17}\,\hbar +$$
$$21576\, T^{18}\,\hbar - 10176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\big) +$$

$$\left(4 T^3 \gamma \left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar^4 x_0 y_0\right) \Big/ \left(4 \hbar - 48 T \hbar + 300 T^2 \hbar - 1264 T^3 \hbar + 4008 T^4 \hbar - 10176 T^5 \hbar + \right.$$
$$21576 T^6 \hbar - 39360 T^7 \hbar + 63084 T^8 \hbar - 90048 T^9 \hbar + 115464 T^{10} \hbar - 133728 T^{11} \hbar +$$
$$140380 T^{12} \hbar - 133728 T^{13} \hbar + 115464 T^{14} \hbar - 90048 T^{15} \hbar + 63084 T^{16} \hbar - 39360 T^{17} \hbar +$$
$$\left. 21576 T^{18} \hbar - 10176 T^{19} \hbar + 4008 T^{20} \hbar - 1264 T^{21} \hbar + 300 T^{22} \hbar - 48 T^{23} \hbar + 4 T^{24} \hbar\right) -$$

$$\left(32 T^4 \gamma \left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar^4 x_0 y_0\right) \Big/ \left(4 \hbar - 48 T \hbar + 300 T^2 \hbar - 1264 T^3 \hbar + 4008 T^4 \hbar - 10176 T^5 \hbar + \right.$$
$$21576 T^6 \hbar - 39360 T^7 \hbar + 63084 T^8 \hbar - 90048 T^9 \hbar + 115464 T^{10} \hbar - 133728 T^{11} \hbar +$$
$$140380 T^{12} \hbar - 133728 T^{13} \hbar + 115464 T^{14} \hbar - 90048 T^{15} \hbar + 63084 T^{16} \hbar - 39360 T^{17} \hbar +$$
$$\left. 21576 T^{18} \hbar - 10176 T^{19} \hbar + 4008 T^{20} \hbar - 1264 T^{21} \hbar + 300 T^{22} \hbar - 48 T^{23} \hbar + 4 T^{24} \hbar\right) +$$

$$\left(132 T^5 \gamma \left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar^4 x_0 y_0\right) \Big/ \left(4 \hbar - 48 T \hbar + 300 T^2 \hbar - 1264 T^3 \hbar + 4008 T^4 \hbar - 10176 T^5 \hbar + \right.$$
$$21576 T^6 \hbar - 39360 T^7 \hbar + 63084 T^8 \hbar - 90048 T^9 \hbar + 115464 T^{10} \hbar - 133728 T^{11} \hbar +$$
$$140380 T^{12} \hbar - 133728 T^{13} \hbar + 115464 T^{14} \hbar - 90048 T^{15} \hbar + 63084 T^{16} \hbar - 39360 T^{17} \hbar +$$
$$\left. 21576 T^{18} \hbar - 10176 T^{19} \hbar + 4008 T^{20} \hbar - 1264 T^{21} \hbar + 300 T^{22} \hbar - 48 T^{23} \hbar + 4 T^{24} \hbar\right) -$$

$$\left(360 T^6 \gamma \left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar^4 x_0 y_0\right) \Big/ \left(4 \hbar - 48 T \hbar + 300 T^2 \hbar - 1264 T^3 \hbar + 4008 T^4 \hbar - 10176 T^5 \hbar + \right.$$
$$21576 T^6 \hbar - 39360 T^7 \hbar + 63084 T^8 \hbar - 90048 T^9 \hbar + 115464 T^{10} \hbar - 133728 T^{11} \hbar +$$
$$140380 T^{12} \hbar - 133728 T^{13} \hbar + 115464 T^{14} \hbar - 90048 T^{15} \hbar + 63084 T^{16} \hbar - 39360 T^{17} \hbar +$$
$$\left. 21576 T^{18} \hbar - 10176 T^{19} \hbar + 4008 T^{20} \hbar - 1264 T^{21} \hbar + 300 T^{22} \hbar - 48 T^{23} \hbar + 4 T^{24} \hbar\right) +$$

$$\left(732 T^7 \gamma \left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar^4 x_0 y_0\right) \Big/ \left(4 \hbar - 48 T \hbar + 300 T^2 \hbar - 1264 T^3 \hbar + 4008 T^4 \hbar - 10176 T^5 \hbar + \right.$$
$$21576 T^6 \hbar - 39360 T^7 \hbar + 63084 T^8 \hbar - 90048 T^9 \hbar + 115464 T^{10} \hbar - 133728 T^{11} \hbar +$$
$$140380 T^{12} \hbar - 133728 T^{13} \hbar + 115464 T^{14} \hbar - 90048 T^{15} \hbar + 63084 T^{16} \hbar - 39360 T^{17} \hbar +$$
$$\left. 21576 T^{18} \hbar - 10176 T^{19} \hbar + 4008 T^{20} \hbar - 1264 T^{21} \hbar + 300 T^{22} \hbar - 48 T^{23} \hbar + 4 T^{24} \hbar\right) -$$

$$\left(1192 T^8 \gamma \left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar^4 x_0 y_0\right) \Big/ \left(4 \hbar - 48 T \hbar + 300 T^2 \hbar - 1264 T^3 \hbar + 4008 T^4 \hbar - 10176 T^5 \hbar + \right.$$
$$21576 T^6 \hbar - 39360 T^7 \hbar + 63084 T^8 \hbar - 90048 T^9 \hbar + 115464 T^{10} \hbar - 133728 T^{11} \hbar +$$
$$140380 T^{12} \hbar - 133728 T^{13} \hbar + 115464 T^{14} \hbar - 90048 T^{15} \hbar + 63084 T^{16} \hbar - 39360 T^{17} \hbar +$$
$$\left. 21576 T^{18} \hbar - 10176 T^{19} \hbar + 4008 T^{20} \hbar - 1264 T^{21} \hbar + 300 T^{22} \hbar - 48 T^{23} \hbar + 4 T^{24} \hbar\right) +$$

$$\left(1628 T^9 \gamma \left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar^4 x_0 y_0\right) \Big/ \left(4 \hbar - 48 T \hbar + 300 T^2 \hbar - 1264 T^3 \hbar + 4008 T^4 \hbar - 10176 T^5 \hbar + \right.$$
$$21576 T^6 \hbar - 39360 T^7 \hbar + 63084 T^8 \hbar - 90048 T^9 \hbar + 115464 T^{10} \hbar - 133728 T^{11} \hbar +$$
$$140380 T^{12} \hbar - 133728 T^{13} \hbar + 115464 T^{14} \hbar - 90048 T^{15} \hbar + 63084 T^{16} \hbar - 39360 T^{17} \hbar +$$
$$\left. 21576 T^{18} \hbar - 10176 T^{19} \hbar + 4008 T^{20} \hbar - 1264 T^{21} \hbar + 300 T^{22} \hbar - 48 T^{23} \hbar + 4 T^{24} \hbar\right) -$$

$$\left(1900 T^{10} \gamma \left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar^4 x_0 y_0\right) \Big/ \left(4 \hbar - 48 T \hbar + 300 T^2 \hbar - 1264 T^3 \hbar + 4008 T^4 \hbar - 10176 T^5 \hbar + \right.$$
$$21576 T^6 \hbar - 39360 T^7 \hbar + 63084 T^8 \hbar - 90048 T^9 \hbar + 115464 T^{10} \hbar - 133728 T^{11} \hbar +$$
$$140380 T^{12} \hbar - 133728 T^{13} \hbar + 115464 T^{14} \hbar - 90048 T^{15} \hbar + 63084 T^{16} \hbar - 39360 T^{17} \hbar +$$
$$\left. 21576 T^{18} \hbar - 10176 T^{19} \hbar + 4008 T^{20} \hbar - 1264 T^{21} \hbar + 300 T^{22} \hbar - 48 T^{23} \hbar + 4 T^{24} \hbar\right) +$$

$$\left(1900 T^{11} \gamma \left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar^4 x_0 y_0\right) \Big/ \left(4 \hbar - 48 T \hbar + 300 T^2 \hbar - 1264 T^3 \hbar + 4008 T^4 \hbar - 10176 T^5 \hbar + \right.$$
$$21576 T^6 \hbar - 39360 T^7 \hbar + 63084 T^8 \hbar - 90048 T^9 \hbar + 115464 T^{10} \hbar - 133728 T^{11} \hbar +$$
$$140380 T^{12} \hbar - 133728 T^{13} \hbar + 115464 T^{14} \hbar - 90048 T^{15} \hbar + 63084 T^{16} \hbar - 39360 T^{17} \hbar +$$

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$$\left. 21576 T^{18} \hbar - 10176 T^{19} \hbar + 4008 T^{20} \hbar - 1264 T^{21} \hbar + 300 T^{22} \hbar - 48 T^{23} \hbar + 4 T^{24} \hbar\right) -$$

$$\left(1628 T^{12} \gamma \left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar^4 x_0 y_0\right) \Big/ \left(4 \hbar - 48 T \hbar + 300 T^2 \hbar - 1264 T^3 \hbar + 4008 T^4 \hbar - 10176 T^5 \hbar + \right.$$
$$21576 T^6 \hbar - 39360 T^7 \hbar + 63084 T^8 \hbar - 90048 T^9 \hbar + 115464 T^{10} \hbar - 133728 T^{11} \hbar +$$
$$140380 T^{12} \hbar - 133728 T^{13} \hbar + 115464 T^{14} \hbar - 90048 T^{15} \hbar + 63084 T^{16} \hbar - 39360 T^{17} \hbar +$$
$$\left. 21576 T^{18} \hbar - 10176 T^{19} \hbar + 4008 T^{20} \hbar - 1264 T^{21} \hbar + 300 T^{22} \hbar - 48 T^{23} \hbar + 4 T^{24} \hbar\right) +$$

$$\left(1192\, T^{13}\, \gamma \left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar^4\, x_0\, y_0\right) \Big/ \left(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10176\, T^5\,\hbar + \right.$$
$$21576\, T^6\,\hbar - 39360\, T^7\,\hbar + 63084\, T^8\,\hbar - 90048\, T^9\,\hbar + 115464\, T^{10}\,\hbar - 133728\, T^{11}\,\hbar +$$
$$140380\, T^{12}\,\hbar - 133728\, T^{13}\,\hbar + 115464\, T^{14}\,\hbar - 90048\, T^{15}\,\hbar + 63084\, T^{16}\,\hbar - 39360\, T^{17}\,\hbar +$$
$$\left. 21576\, T^{18}\,\hbar - 10176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\right) -$$

$$\left(732\, T^{14}\, \gamma \left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar^4\, x_0\, y_0\right) \Big/ \left(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10176\, T^5\,\hbar + \right.$$
$$21576\, T^6\,\hbar - 39360\, T^7\,\hbar + 63084\, T^8\,\hbar - 90048\, T^9\,\hbar + 115464\, T^{10}\,\hbar - 133728\, T^{11}\,\hbar +$$
$$140380\, T^{12}\,\hbar - 133728\, T^{13}\,\hbar + 115464\, T^{14}\,\hbar - 90048\, T^{15}\,\hbar + 63084\, T^{16}\,\hbar - 39360\, T^{17}\,\hbar +$$
$$\left. 21576\, T^{18}\,\hbar - 10176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\right) +$$

$$\left(360\, T^{15}\, \gamma \left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar^4\, x_0\, y_0\right) \Big/ \left(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10176\, T^5\,\hbar + \right.$$
$$21576\, T^6\,\hbar - 39360\, T^7\,\hbar + 63084\, T^8\,\hbar - 90048\, T^9\,\hbar + 115464\, T^{10}\,\hbar - 133728\, T^{11}\,\hbar +$$
$$140380\, T^{12}\,\hbar - 133728\, T^{13}\,\hbar + 115464\, T^{14}\,\hbar - 90048\, T^{15}\,\hbar + 63084\, T^{16}\,\hbar - 39360\, T^{17}\,\hbar +$$
$$\left. 21576\, T^{18}\,\hbar - 10176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\right) -$$

$$\left(132\, T^{16}\, \gamma \left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar^4\, x_0\, y_0\right) \Big/ \left(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10176\, T^5\,\hbar + \right.$$
$$21576\, T^6\,\hbar - 39360\, T^7\,\hbar + 63084\, T^8\,\hbar - 90048\, T^9\,\hbar + 115464\, T^{10}\,\hbar - 133728\, T^{11}\,\hbar +$$
$$140380\, T^{12}\,\hbar - 133728\, T^{13}\,\hbar + 115464\, T^{14}\,\hbar - 90048\, T^{15}\,\hbar + 63084\, T^{16}\,\hbar - 39360\, T^{17}\,\hbar +$$
$$\left. 21576\, T^{18}\,\hbar - 10176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\right) +$$

$$\left(32\, T^{17}\, \gamma \left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar^4\, x_0\, y_0\right) \Big/ \left(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10176\, T^5\,\hbar + \right.$$
$$21576\, T^6\,\hbar - 39360\, T^7\,\hbar + 63084\, T^8\,\hbar - 90048\, T^9\,\hbar + 115464\, T^{10}\,\hbar - 133728\, T^{11}\,\hbar +$$
$$140380\, T^{12}\,\hbar - 133728\, T^{13}\,\hbar + 115464\, T^{14}\,\hbar - 90048\, T^{15}\,\hbar + 63084\, T^{16}\,\hbar - 39360\, T^{17}\,\hbar +$$
$$\left. 21576\, T^{18}\,\hbar - 10176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\right) -$$

$$\left(4\, T^{18}\, \gamma \left(\frac{1}{\hbar} - \frac{T}{\hbar}\right) \hbar^4\, x_0\, y_0\right) \Big/ \left(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10176\, T^5\,\hbar + \right.$$
$$21576\, T^6\,\hbar - 39360\, T^7\,\hbar + 63084\, T^8\,\hbar - 90048\, T^9\,\hbar + 115464\, T^{10}\,\hbar - 133728\, T^{11}\,\hbar +$$
$$140380\, T^{12}\,\hbar - 133728\, T^{13}\,\hbar + 115464\, T^{14}\,\hbar - 90048\, T^{15}\,\hbar + 63084\, T^{16}\,\hbar - 39360\, T^{17}\,\hbar +$$
$$\left. 21576\, T^{18}\,\hbar - 10176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\right) -$$

$$\left(28\, T^4\, \gamma\, \hbar^3 \left(x_0 + \left(-1 + \frac{1}{T}\right) x_0\right) y_0\right) \Big/ \left(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10176\, T^5\,\hbar + \right.$$
$$21576\, T^6\,\hbar - 39360\, T^7\,\hbar + 63084\, T^8\,\hbar - 90048\, T^9\,\hbar + 115464\, T^{10}\,\hbar - 133728\, T^{11}\,\hbar +$$
$$140380\, T^{12}\,\hbar - 133728\, T^{13}\,\hbar + 115464\, T^{14}\,\hbar - 90048\, T^{15}\,\hbar + 63084\, T^{16}\,\hbar - 39360\, T^{17}\,\hbar +$$
$$\left. 21576\, T^{18}\,\hbar - 10176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\right) +$$

$$\left(168\, T^5\, \gamma\, \hbar^3 \left(x_0 + \left(-1 + \frac{1}{T}\right) x_0\right) y_0\right) \Big/ \left(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10176\, T^5\,\hbar + \right.$$
$$21576\, T^6\,\hbar - 39360\, T^7\,\hbar + 63084\, T^8\,\hbar - 90048\, T^9\,\hbar + 115464\, T^{10}\,\hbar - 133728\, T^{11}\,\hbar +$$
$$140380\, T^{12}\,\hbar - 133728\, T^{13}\,\hbar + 115464\, T^{14}\,\hbar - 90048\, T^{15}\,\hbar + 63084\, T^{16}\,\hbar - 39360\, T^{17}\,\hbar +$$
$$\left. 21576\, T^{18}\,\hbar - 10176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\right) -$$

$$\left(548\, T^6\, \gamma\, \hbar^3 \left(x_0 + \left(-1 + \frac{1}{T}\right) x_0\right) y_0\right) \Big/ \left(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10176\, T^5\,\hbar + \right.$$
$$21576\, T^6\,\hbar - 39360\, T^7\,\hbar + 63084\, T^8\,\hbar - 90048\, T^9\,\hbar + 115464\, T^{10}\,\hbar - 133728\, T^{11}\,\hbar +$$
$$140380\, T^{12}\,\hbar - 133728\, T^{13}\,\hbar + 115464\, T^{14}\,\hbar - 90048\, T^{15}\,\hbar + 63084\, T^{16}\,\hbar - 39360\, T^{17}\,\hbar +$$
$$\left. 21576\, T^{18}\,\hbar - 10176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\right) +$$

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$$\left(1144\, T^7\, \gamma\, \hbar^3 \left(x_0 + \left(-1 + \frac{1}{T}\right) x_0\right) y_0\right) \Big/ \left(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10176\, T^5\,\hbar + \right.$$
$$21576\, T^6\,\hbar - 39360\, T^7\,\hbar + 63084\, T^8\,\hbar - 90048\, T^9\,\hbar + 115464\, T^{10}\,\hbar - 133728\, T^{11}\,\hbar +$$
$$140380\, T^{12}\,\hbar - 133728\, T^{13}\,\hbar + 115464\, T^{14}\,\hbar - 90048\, T^{15}\,\hbar + 63084\, T^{16}\,\hbar - 39360\, T^{17}\,\hbar +$$
$$\left. 21576\, T^{18}\,\hbar - 10176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\right) -$$

$$\left(1732\, T^8\, \gamma\, \hbar^3\, \left(x_0 + \left(-1 + \frac{1}{T}\right) x_0\right) y_0\right) \Big/ \left(4\, \hbar - 48\, T\, \hbar + 300\, T^2\, \hbar - 1264\, T^3\, \hbar + 4008\, T^4\, \hbar - 10\,176\, T^5\, \hbar + \right.$$
$$21\,576\, T^6\, \hbar - 39\,360\, T^7\, \hbar + 63\,084\, T^8\, \hbar - 90\,048\, T^9\, \hbar + 115\,464\, T^{10}\, \hbar - 133\,728\, T^{11}\, \hbar +$$
$$140\,380\, T^{12}\, \hbar - 133\,728\, T^{13}\, \hbar + 115\,464\, T^{14}\, \hbar - 90\,048\, T^{15}\, \hbar + 63\,084\, T^{16}\, \hbar - 39\,360\, T^{17}\, \hbar +$$
$$\left. 21\,576\, T^{18}\, \hbar - 10\,176\, T^{19}\, \hbar + 4008\, T^{20}\, \hbar - 1264\, T^{21}\, \hbar + 300\, T^{22}\, \hbar - 48\, T^{23}\, \hbar + 4\, T^{24}\, \hbar\right) +$$

$$\left(1936\, T^9\, \gamma\, \hbar^3\, \left(x_0 + \left(-1 + \frac{1}{T}\right) x_0\right) y_0\right) \Big/ \left(4\, \hbar - 48\, T\, \hbar + 300\, T^2\, \hbar - 1264\, T^3\, \hbar + 4008\, T^4\, \hbar - 10\,176\, T^5\, \hbar + \right.$$
$$21\,576\, T^6\, \hbar - 39\,360\, T^7\, \hbar + 63\,084\, T^8\, \hbar - 90\,048\, T^9\, \hbar + 115\,464\, T^{10}\, \hbar - 133\,728\, T^{11}\, \hbar +$$
$$140\,380\, T^{12}\, \hbar - 133\,728\, T^{13}\, \hbar + 115\,464\, T^{14}\, \hbar - 90\,048\, T^{15}\, \hbar + 63\,084\, T^{16}\, \hbar - 39\,360\, T^{17}\, \hbar +$$
$$\left. 21\,576\, T^{18}\, \hbar - 10\,176\, T^{19}\, \hbar + 4008\, T^{20}\, \hbar - 1264\, T^{21}\, \hbar + 300\, T^{22}\, \hbar - 48\, T^{23}\, \hbar + 4\, T^{24}\, \hbar\right) -$$

$$\left(1564\, T^{10}\, \gamma\, \hbar^3\, \left(x_0 + \left(-1 + \frac{1}{T}\right) x_0\right) y_0\right) \Big/ \left(4\, \hbar - 48\, T\, \hbar + 300\, T^2\, \hbar - 1264\, T^3\, \hbar + 4008\, T^4\, \hbar - 10\,176\, T^5\, \hbar + \right.$$
$$21\,576\, T^6\, \hbar - 39\,360\, T^7\, \hbar + 63\,084\, T^8\, \hbar - 90\,048\, T^9\, \hbar + 115\,464\, T^{10}\, \hbar - 133\,728\, T^{11}\, \hbar +$$
$$140\,380\, T^{12}\, \hbar - 133\,728\, T^{13}\, \hbar + 115\,464\, T^{14}\, \hbar - 90\,048\, T^{15}\, \hbar + 63\,084\, T^{16}\, \hbar - 39\,360\, T^{17}\, \hbar +$$
$$\left. 21\,576\, T^{18}\, \hbar - 10\,176\, T^{19}\, \hbar + 4008\, T^{20}\, \hbar - 1264\, T^{21}\, \hbar + 300\, T^{22}\, \hbar - 48\, T^{23}\, \hbar + 4\, T^{24}\, \hbar\right) +$$

$$\left(596\, T^{11}\, \gamma\, \hbar^3\, \left(x_0 + \left(-1 + \frac{1}{T}\right) x_0\right) y_0\right) \Big/ \left(4\, \hbar - 48\, T\, \hbar + 300\, T^2\, \hbar - 1264\, T^3\, \hbar + 4008\, T^4\, \hbar - 10\,176\, T^5\, \hbar + \right.$$
$$21\,576\, T^6\, \hbar - 39\,360\, T^7\, \hbar + 63\,084\, T^8\, \hbar - 90\,048\, T^9\, \hbar + 115\,464\, T^{10}\, \hbar - 133\,728\, T^{11}\, \hbar +$$
$$140\,380\, T^{12}\, \hbar - 133\,728\, T^{13}\, \hbar + 115\,464\, T^{14}\, \hbar - 90\,048\, T^{15}\, \hbar + 63\,084\, T^{16}\, \hbar - 39\,360\, T^{17}\, \hbar +$$
$$\left. 21\,576\, T^{18}\, \hbar - 10\,176\, T^{19}\, \hbar + 4008\, T^{20}\, \hbar - 1264\, T^{21}\, \hbar + 300\, T^{22}\, \hbar - 48\, T^{23}\, \hbar + 4\, T^{24}\, \hbar\right) +$$

$$\left(596\, T^{12}\, \gamma\, \hbar^3\, \left(x_0 + \left(-1 + \frac{1}{T}\right) x_0\right) y_0\right) \Big/ \left(4\, \hbar - 48\, T\, \hbar + 300\, T^2\, \hbar - 1264\, T^3\, \hbar + 4008\, T^4\, \hbar - 10\,176\, T^5\, \hbar + \right.$$
$$21\,576\, T^6\, \hbar - 39\,360\, T^7\, \hbar + 63\,084\, T^8\, \hbar - 90\,048\, T^9\, \hbar + 115\,464\, T^{10}\, \hbar - 133\,728\, T^{11}\, \hbar +$$
$$140\,380\, T^{12}\, \hbar - 133\,728\, T^{13}\, \hbar + 115\,464\, T^{14}\, \hbar - 90\,048\, T^{15}\, \hbar + 63\,084\, T^{16}\, \hbar - 39\,360\, T^{17}\, \hbar +$$
$$\left. 21\,576\, T^{18}\, \hbar - 10\,176\, T^{19}\, \hbar + 4008\, T^{20}\, \hbar - 1264\, T^{21}\, \hbar + 300\, T^{22}\, \hbar - 48\, T^{23}\, \hbar + 4\, T^{24}\, \hbar\right) -$$

$$\left(1564\, T^{13}\, \gamma\, \hbar^3\, \left(x_0 + \left(-1 + \frac{1}{T}\right) x_0\right) y_0\right) \Big/ \left(4\, \hbar - 48\, T\, \hbar + 300\, T^2\, \hbar - 1264\, T^3\, \hbar + 4008\, T^4\, \hbar - 10\,176\, T^5\, \hbar + \right.$$
$$21\,576\, T^6\, \hbar - 39\,360\, T^7\, \hbar + 63\,084\, T^8\, \hbar - 90\,048\, T^9\, \hbar + 115\,464\, T^{10}\, \hbar - 133\,728\, T^{11}\, \hbar +$$
$$140\,380\, T^{12}\, \hbar - 133\,728\, T^{13}\, \hbar + 115\,464\, T^{14}\, \hbar - 90\,048\, T^{15}\, \hbar + 63\,084\, T^{16}\, \hbar - 39\,360\, T^{17}\, \hbar +$$
$$\left. 21\,576\, T^{18}\, \hbar - 10\,176\, T^{19}\, \hbar + 4008\, T^{20}\, \hbar - 1264\, T^{21}\, \hbar + 300\, T^{22}\, \hbar - 48\, T^{23}\, \hbar + 4\, T^{24}\, \hbar\right) +$$

$$\left(1936\, T^{14}\, \gamma\, \hbar^3\, \left(x_0 + \left(-1 + \frac{1}{T}\right) x_0\right) y_0\right) \Big/ \left(4\, \hbar - 48\, T\, \hbar + 300\, T^2\, \hbar - 1264\, T^3\, \hbar + 4008\, T^4\, \hbar - 10\,176\, T^5\, \hbar + \right.$$
$$21\,576\, T^6\, \hbar - 39\,360\, T^7\, \hbar + 63\,084\, T^8\, \hbar - 90\,048\, T^9\, \hbar + 115\,464\, T^{10}\, \hbar - 133\,728\, T^{11}\, \hbar +$$
$$140\,380\, T^{12}\, \hbar - 133\,728\, T^{13}\, \hbar + 115\,464\, T^{14}\, \hbar - 90\,048\, T^{15}\, \hbar + 63\,084\, T^{16}\, \hbar - 39\,360\, T^{17}\, \hbar +$$
$$\left. 21\,576\, T^{18}\, \hbar - 10\,176\, T^{19}\, \hbar + 4008\, T^{20}\, \hbar - 1264\, T^{21}\, \hbar + 300\, T^{22}\, \hbar - 48\, T^{23}\, \hbar + 4\, T^{24}\, \hbar\right) -$$

$$\left(1732\, T^{15}\, \gamma\, \hbar^3\, \left(x_0 + \left(-1 + \frac{1}{T}\right) x_0\right) y_0\right) \Big/ \left(4\, \hbar - 48\, T\, \hbar + 300\, T^2\, \hbar - 1264\, T^3\, \hbar + 4008\, T^4\, \hbar - 10\,176\, T^5\, \hbar + \right.$$
$$21\,576\, T^6\, \hbar - 39\,360\, T^7\, \hbar + 63\,084\, T^8\, \hbar - 90\,048\, T^9\, \hbar + 115\,464\, T^{10}\, \hbar - 133\,728\, T^{11}\, \hbar +$$
$$140\,380\, T^{12}\, \hbar - 133\,728\, T^{13}\, \hbar + 115\,464\, T^{14}\, \hbar - 90\,048\, T^{15}\, \hbar + 63\,084\, T^{16}\, \hbar - 39\,360\, T^{17}\, \hbar +$$
$$\left. 21\,576\, T^{18}\, \hbar - 10\,176\, T^{19}\, \hbar + 4008\, T^{20}\, \hbar - 1264\, T^{21}\, \hbar + 300\, T^{22}\, \hbar - 48\, T^{23}\, \hbar + 4\, T^{24}\, \hbar\right) +$$

$$\left(1144\, T^{16}\, \gamma\, \hbar^3\, \left(x_0 + \left(-1 + \frac{1}{T}\right) x_0\right) y_0\right) \Big/ \left(4\, \hbar - 48\, T\, \hbar + 300\, T^2\, \hbar - 1264\, T^3\, \hbar + 4008\, T^4\, \hbar - 10\,176\, T^5\, \hbar + \right.$$
$$21\,576\, T^6\, \hbar - 39\,360\, T^7\, \hbar + 63\,084\, T^8\, \hbar - 90\,048\, T^9\, \hbar + 115\,464\, T^{10}\, \hbar - 133\,728\, T^{11}\, \hbar +$$
$$140\,380\, T^{12}\, \hbar - 133\,728\, T^{13}\, \hbar + 115\,464\, T^{14}\, \hbar - 90\,048\, T^{15}\, \hbar + 63\,084\, T^{16}\, \hbar - 39\,360\, T^{17}\, \hbar +$$
$$\left. 21\,576\, T^{18}\, \hbar - 10\,176\, T^{19}\, \hbar + 4008\, T^{20}\, \hbar - 1264\, T^{21}\, \hbar + 300\, T^{22}\, \hbar - 48\, T^{23}\, \hbar + 4\, T^{24}\, \hbar\right) -$$

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$$\left(548\, T^{17}\, \gamma\, \hbar^3\, \left(x_0 + \left(-1 + \frac{1}{T}\right) x_0\right) y_0\right) \Big/ \left(4\, \hbar - 48\, T\, \hbar + 300\, T^2\, \hbar - 1264\, T^3\, \hbar + 4008\, T^4\, \hbar - 10\,176\, T^5\, \hbar + \right.$$
$$21\,576\, T^6\, \hbar - 39\,360\, T^7\, \hbar + 63\,084\, T^8\, \hbar - 90\,048\, T^9\, \hbar + 115\,464\, T^{10}\, \hbar - 133\,728\, T^{11}\, \hbar +$$
$$140\,380\, T^{12}\, \hbar - 133\,728\, T^{13}\, \hbar + 115\,464\, T^{14}\, \hbar - 90\,048\, T^{15}\, \hbar + 63\,084\, T^{16}\, \hbar - 39\,360\, T^{17}\, \hbar +$$
$$\left. 21\,576\, T^{18}\, \hbar - 10\,176\, T^{19}\, \hbar + 4008\, T^{20}\, \hbar - 1264\, T^{21}\, \hbar + 300\, T^{22}\, \hbar - 48\, T^{23}\, \hbar + 4\, T^{24}\, \hbar\right) +$$

$$\left(168\, T^{18}\, \gamma\, \hbar^3 \left(x_0 + \left(-1 + \frac{1}{T}\right) x_0\right) y_0\right) \Big/ \left(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10\,176\, T^5\,\hbar +\right.$$
$$21\,576\, T^6\,\hbar - 39\,360\, T^7\,\hbar + 63\,084\, T^8\,\hbar - 90\,048\, T^9\,\hbar + 115\,464\, T^{10}\,\hbar - 133\,728\, T^{11}\,\hbar +$$
$$140\,380\, T^{12}\,\hbar - 133\,728\, T^{13}\,\hbar + 115\,464\, T^{14}\,\hbar - 90\,048\, T^{15}\,\hbar + 63\,084\, T^{16}\,\hbar - 39\,360\, T^{17}\,\hbar +$$
$$\left.21\,576\, T^{18}\,\hbar - 10\,176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\right) -$$

$$\left(28\, T^{19}\, \gamma\, \hbar^3 \left(x_0 + \left(-1 + \frac{1}{T}\right) x_0\right) y_0\right) \Big/ \left(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10\,176\, T^5\,\hbar +\right.$$
$$21\,576\, T^6\,\hbar - 39\,360\, T^7\,\hbar + 63\,084\, T^8\,\hbar - 90\,048\, T^9\,\hbar + 115\,464\, T^{10}\,\hbar - 133\,728\, T^{11}\,\hbar +$$
$$140\,380\, T^{12}\,\hbar - 133\,728\, T^{13}\,\hbar + 115\,464\, T^{14}\,\hbar - 90\,048\, T^{15}\,\hbar + 63\,084\, T^{16}\,\hbar - 39\,360\, T^{17}\,\hbar +$$
$$\left.21\,576\, T^{18}\,\hbar - 10\,176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\right) +$$

$$\left(5\, T^2\, \gamma\, \hbar^4\, x_0^2\, y_0^2\right) \Big/ \left(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10\,176\, T^5\,\hbar + 21\,576\, T^6\,\hbar -\right.$$
$$39\,360\, T^7\,\hbar + 63\,084\, T^8\,\hbar - 90\,048\, T^9\,\hbar + 115\,464\, T^{10}\,\hbar - 133\,728\, T^{11}\,\hbar + 140\,380\, T^{12}\,\hbar -$$
$$133\,728\, T^{13}\,\hbar + 115\,464\, T^{14}\,\hbar - 90\,048\, T^{15}\,\hbar + 63\,084\, T^{16}\,\hbar - 39\,360\, T^{17}\,\hbar +$$
$$\left.21\,576\, T^{18}\,\hbar - 10\,176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\right) -$$

$$\left(36\, T^3\, \gamma\, \hbar^4\, x_0^2\, y_0^2\right) \Big/ \left(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10\,176\, T^5\,\hbar + 21\,576\, T^6\,\hbar -\right.$$
$$39\,360\, T^7\,\hbar + 63\,084\, T^8\,\hbar - 90\,048\, T^9\,\hbar + 115\,464\, T^{10}\,\hbar - 133\,728\, T^{11}\,\hbar + 140\,380\, T^{12}\,\hbar -$$
$$133\,728\, T^{13}\,\hbar + 115\,464\, T^{14}\,\hbar - 90\,048\, T^{15}\,\hbar + 63\,084\, T^{16}\,\hbar - 39\,360\, T^{17}\,\hbar +$$
$$\left.21\,576\, T^{18}\,\hbar - 10\,176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\right) +$$

$$\left(138\, T^4\, \gamma\, \hbar^4\, x_0^2\, y_0^2\right) \Big/ \left(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10\,176\, T^5\,\hbar + 21\,576\, T^6\,\hbar -\right.$$
$$39\,360\, T^7\,\hbar + 63\,084\, T^8\,\hbar - 90\,048\, T^9\,\hbar + 115\,464\, T^{10}\,\hbar - 133\,728\, T^{11}\,\hbar + 140\,380\, T^{12}\,\hbar -$$
$$133\,728\, T^{13}\,\hbar + 115\,464\, T^{14}\,\hbar - 90\,048\, T^{15}\,\hbar + 63\,084\, T^{16}\,\hbar - 39\,360\, T^{17}\,\hbar +$$
$$\left.21\,576\, T^{18}\,\hbar - 10\,176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\right) -$$

$$\left(352\, T^5\, \gamma\, \hbar^4\, x_0^2\, y_0^2\right) \Big/ \left(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10\,176\, T^5\,\hbar + 21\,576\, T^6\,\hbar -\right.$$
$$39\,360\, T^7\,\hbar + 63\,084\, T^8\,\hbar - 90\,048\, T^9\,\hbar + 115\,464\, T^{10}\,\hbar - 133\,728\, T^{11}\,\hbar + 140\,380\, T^{12}\,\hbar -$$
$$133\,728\, T^{13}\,\hbar + 115\,464\, T^{14}\,\hbar - 90\,048\, T^{15}\,\hbar + 63\,084\, T^{16}\,\hbar - 39\,360\, T^{17}\,\hbar +$$
$$\left.21\,576\, T^{18}\,\hbar - 10\,176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\right) +$$

$$\left(679\, T^6\, \gamma\, \hbar^4\, x_0^2\, y_0^2\right) \Big/ \left(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10\,176\, T^5\,\hbar + 21\,576\, T^6\,\hbar -\right.$$
$$39\,360\, T^7\,\hbar + 63\,084\, T^8\,\hbar - 90\,048\, T^9\,\hbar + 115\,464\, T^{10}\,\hbar - 133\,728\, T^{11}\,\hbar + 140\,380\, T^{12}\,\hbar -$$
$$133\,728\, T^{13}\,\hbar + 115\,464\, T^{14}\,\hbar - 90\,048\, T^{15}\,\hbar + 63\,084\, T^{16}\,\hbar - 39\,360\, T^{17}\,\hbar +$$
$$\left.21\,576\, T^{18}\,\hbar - 10\,176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\right) -$$

$$\left(1060\, T^7\, \gamma\, \hbar^4\, x_0^2\, y_0^2\right) \Big/ \left(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10\,176\, T^5\,\hbar + 21\,576\, T^6\,\hbar -\right.$$
$$39\,360\, T^7\,\hbar + 63\,084\, T^8\,\hbar - 90\,048\, T^9\,\hbar + 115\,464\, T^{10}\,\hbar - 133\,728\, T^{11}\,\hbar + 140\,380\, T^{12}\,\hbar -$$
$$133\,728\, T^{13}\,\hbar + 115\,464\, T^{14}\,\hbar - 90\,048\, T^{15}\,\hbar + 63\,084\, T^{16}\,\hbar - 39\,360\, T^{17}\,\hbar +$$
$$\left.21\,576\, T^{18}\,\hbar - 10\,176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\right) +$$

$$\left(1404\, T^8\, \gamma\, \hbar^4\, x_0^2\, y_0^2\right) \Big/ \left(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10\,176\, T^5\,\hbar + 21\,576\, T^6\,\hbar -\right.$$
$$39\,360\, T^7\,\hbar + 63\,084\, T^8\,\hbar - 90\,048\, T^9\,\hbar + 115\,464\, T^{10}\,\hbar - 133\,728\, T^{11}\,\hbar + 140\,380\, T^{12}\,\hbar -$$
$$133\,728\, T^{13}\,\hbar + 115\,464\, T^{14}\,\hbar - 90\,048\, T^{15}\,\hbar + 63\,084\, T^{16}\,\hbar - 39\,360\, T^{17}\,\hbar +$$
$$\left.21\,576\, T^{18}\,\hbar - 10\,176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\right) -$$

$$\left(1596\, T^9\, \gamma\, \hbar^4\, x_0^2\, y_0^2\right) \Big/ \left(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10\,176\, T^5\,\hbar + 21\,576\, T^6\,\hbar -\right.$$
$$39\,360\, T^7\,\hbar + 63\,084\, T^8\,\hbar - 90\,048\, T^9\,\hbar + 115\,464\, T^{10}\,\hbar - 133\,728\, T^{11}\,\hbar + 140\,380\, T^{12}\,\hbar -$$
$$133\,728\, T^{13}\,\hbar + 115\,464\, T^{14}\,\hbar - 90\,048\, T^{15}\,\hbar + 63\,084\, T^{16}\,\hbar - 39\,360\, T^{17}\,\hbar +$$
$$\left.21\,576\, T^{18}\,\hbar - 10\,176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\right) +$$

$$\left(1565\, T^{10}\, \gamma\, \hbar^4\, x_0^2\, y_0^2\right) \Big/ \left(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10\,176\, T^5\,\hbar + 21\,576\, T^6\,\hbar -\right.$$
$$39\,360\, T^7\,\hbar + 63\,084\, T^8\,\hbar - 90\,048\, T^9\,\hbar + 115\,464\, T^{10}\,\hbar - 133\,728\, T^{11}\,\hbar + 140\,380\, T^{12}\,\hbar -$$
$$133\,728\, T^{13}\,\hbar + 115\,464\, T^{14}\,\hbar - 90\,048\, T^{15}\,\hbar + 63\,084\, T^{16}\,\hbar - 39\,360\, T^{17}\,\hbar +$$
$$\left.21\,576\, T^{18}\,\hbar - 10\,176\, T^{19}\,\hbar + 4008\, T^{20}\,\hbar - 1264\, T^{21}\,\hbar + 300\, T^{22}\,\hbar - 48\, T^{23}\,\hbar + 4\, T^{24}\,\hbar\right) -$$

$$\left(1324\, T^{11}\, \gamma\, \hbar^4\, x_0^2\, y_0^2\right) \Big/ \left(4\,\hbar - 48\, T\,\hbar + 300\, T^2\,\hbar - 1264\, T^3\,\hbar + 4008\, T^4\,\hbar - 10\,176\, T^5\,\hbar + 21\,576\, T^6\,\hbar -\right.$$
$$39\,360\, T^7\,\hbar + 63\,084\, T^8\,\hbar - 90\,048\, T^9\,\hbar + 115\,464\, T^{10}\,\hbar - 133\,728\, T^{11}\,\hbar + 140\,380\, T^{12}\,\hbar -$$
$$133\,728\, T^{13}\,\hbar + 115\,464\, T^{14}\,\hbar - 90\,048\, T^{15}\,\hbar + 63\,084\, T^{16}\,\hbar - 39\,360\, T^{17}\,\hbar +$$

$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\big) +$$

$$\big(968\,T^{12}\,\gamma\,\hbar^4\,x_0^2\,y_0^2\big) \Big/ \big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\big) -$$

$$\big(600\,T^{13}\,\gamma\,\hbar^4\,x_0^2\,y_0^2\big) \Big/ \big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\big) +$$

$$\big(307\,T^{14}\,\gamma\,\hbar^4\,x_0^2\,y_0^2\big) \Big/ \big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\big) -$$

$$\big(124\,T^{15}\,\gamma\,\hbar^4\,x_0^2\,y_0^2\big) \Big/ \big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\big) +$$

$$\big(38\,T^{16}\,\gamma\,\hbar^4\,x_0^2\,y_0^2\big) \Big/ \big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\big) -$$

$$\big(8\,T^{17}\,\gamma\,\hbar^4\,x_0^2\,y_0^2\big) \Big/ \big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\big) +$$

$$\big(T^{18}\,\gamma\,\hbar^4\,x_0^2\,y_0^2\big) \Big/ \big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar -$$
$$39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar + 140\,380\,T^{12}\,\hbar -$$
$$133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\big) -$$

$$\left(8\,T^3\,\gamma\,\hbar^4\,x_0\left(x_0 + \left(-1 + \frac{1}{T}\right)x_0\right)y_0^2\right) \Big/ \big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar +$$
$$21\,576\,T^6\,\hbar - 39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar +$$
$$140\,380\,T^{12}\,\hbar - 133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\big) +$$

$$\left(56\,T^4\,\gamma\,\hbar^4\,x_0\left(x_0 + \left(-1 + \frac{1}{T}\right)x_0\right)y_0^2\right) \Big/ \big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10\,176\,T^5\,\hbar +$$
$$21\,576\,T^6\,\hbar - 39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar +$$
$$140\,380\,T^{12}\,\hbar - 133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\big) -$$

$$\left(208\,T^5\,\gamma\,\hbar^4\,x_0\left(x_0 + \left(-1 + \frac{1}{T}\right)x_0\right)y_0^2\right) \Big/ \big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar -$$
$$10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar - 39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar +$$
$$140\,380\,T^{12}\,\hbar - 133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\big) +$$

$$\left(512\,T^6\,\gamma\,\hbar^4\,x_0\left(x_0 + \left(-1 + \frac{1}{T}\right)x_0\right)y_0^2\right) \Big/ \big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar -$$
$$10\,176\,T^5\,\hbar + 21\,576\,T^6\,\hbar - 39\,360\,T^7\,\hbar + 63\,084\,T^8\,\hbar - 90\,048\,T^9\,\hbar + 115\,464\,T^{10}\,\hbar - 133\,728\,T^{11}\,\hbar +$$
$$140\,380\,T^{12}\,\hbar - 133\,728\,T^{13}\,\hbar + 115\,464\,T^{14}\,\hbar - 90\,048\,T^{15}\,\hbar + 63\,084\,T^{16}\,\hbar - 39\,360\,T^{17}\,\hbar +$$
$$21\,576\,T^{18}\,\hbar - 10\,176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\big) -$$

$$\left(952\, T^7\, \gamma\, \hbar^4\, x_0\, \left(x_0 + \left(-1 + \frac{1}{T}\right) x_0\right) y_0^2\right) \Big/ \left(4\, \hbar - 48\, T\, \hbar + 300\, T^2\, \hbar - 1264\, T^3\, \hbar + 4008\, T^4\, \hbar - \right.$$
$$10\,176\, T^5\, \hbar + 21\,576\, T^6\, \hbar - 39\,360\, T^7\, \hbar + 63\,084\, T^8\, \hbar - 90\,048\, T^9\, \hbar + 115\,464\, T^{10}\, \hbar - 133\,728\, T^{11}\, \hbar +$$
$$140\,380\, T^{12}\, \hbar - 133\,728\, T^{13}\, \hbar + 115\,464\, T^{14}\, \hbar - 90\,048\, T^{15}\, \hbar + 63\,084\, T^{16}\, \hbar - 39\,360\, T^{17}\, \hbar +$$
$$21\,576\, T^{18}\, \hbar - 10\,176\, T^{19}\, \hbar + 4008\, T^{20}\, \hbar - 1264\, T^{21}\, \hbar + 300\, T^{22}\, \hbar - 48\, T^{23}\, \hbar + 4\, T^{24}\, \hbar\Big) +$$

$$\left(1432\, T^8\, \gamma\, \hbar^4\, x_0\, \left(x_0 + \left(-1 + \frac{1}{T}\right) x_0\right) y_0^2\right) \Big/ \left(4\, \hbar - 48\, T\, \hbar + 300\, T^2\, \hbar - 1264\, T^3\, \hbar + 4008\, T^4\, \hbar - \right.$$
$$10\,176\, T^5\, \hbar + 21\,576\, T^6\, \hbar - 39\,360\, T^7\, \hbar + 63\,084\, T^8\, \hbar - 90\,048\, T^9\, \hbar + 115\,464\, T^{10}\, \hbar - 133\,728\, T^{11}\, \hbar +$$
$$140\,380\, T^{12}\, \hbar - 133\,728\, T^{13}\, \hbar + 115\,464\, T^{14}\, \hbar - 90\,048\, T^{15}\, \hbar + 63\,084\, T^{16}\, \hbar - 39\,360\, T^{17}\, \hbar +$$
$$21\,576\, T^{18}\, \hbar - 10\,176\, T^{19}\, \hbar + 4008\, T^{20}\, \hbar - 1264\, T^{21}\, \hbar + 300\, T^{22}\, \hbar - 48\, T^{23}\, \hbar + 4\, T^{24}\, \hbar\Big) -$$

$$\left(1824\, T^9\, \gamma\, \hbar^4\, x_0\, \left(x_0 + \left(-1 + \frac{1}{T}\right) x_0\right) y_0^2\right) \Big/ \left(4\, \hbar - 48\, T\, \hbar + 300\, T^2\, \hbar - 1264\, T^3\, \hbar + 4008\, T^4\, \hbar - \right.$$
$$10\,176\, T^5\, \hbar + 21\,576\, T^6\, \hbar - 39\,360\, T^7\, \hbar + 63\,084\, T^8\, \hbar - 90\,048\, T^9\, \hbar + 115\,464\, T^{10}\, \hbar - 133\,728\, T^{11}\, \hbar +$$
$$140\,380\, T^{12}\, \hbar - 133\,728\, T^{13}\, \hbar + 115\,464\, T^{14}\, \hbar - 90\,048\, T^{15}\, \hbar + 63\,084\, T^{16}\, \hbar - 39\,360\, T^{17}\, \hbar +$$
$$21\,576\, T^{18}\, \hbar - 10\,176\, T^{19}\, \hbar + 4008\, T^{20}\, \hbar - 1264\, T^{21}\, \hbar + 300\, T^{22}\, \hbar - 48\, T^{23}\, \hbar + 4\, T^{24}\, \hbar\Big) +$$

$$\left(1976\, T^{10}\, \gamma\, \hbar^4\, x_0\, \left(x_0 + \left(-1 + \frac{1}{T}\right) x_0\right) y_0^2\right) \Big/ \left(4\, \hbar - 48\, T\, \hbar + 300\, T^2\, \hbar - 1264\, T^3\, \hbar + 4008\, T^4\, \hbar - \right.$$
$$10\,176\, T^5\, \hbar + 21\,576\, T^6\, \hbar - 39\,360\, T^7\, \hbar + 63\,084\, T^8\, \hbar - 90\,048\, T^9\, \hbar + 115\,464\, T^{10}\, \hbar - 133\,728\, T^{11}\, \hbar +$$
$$140\,380\, T^{12}\, \hbar - 133\,728\, T^{13}\, \hbar + 115\,464\, T^{14}\, \hbar - 90\,048\, T^{15}\, \hbar + 63\,084\, T^{16}\, \hbar - 39\,360\, T^{17}\, \hbar +$$
$$21\,576\, T^{18}\, \hbar - 10\,176\, T^{19}\, \hbar + 4008\, T^{20}\, \hbar - 1264\, T^{21}\, \hbar + 300\, T^{22}\, \hbar - 48\, T^{23}\, \hbar + 4\, T^{24}\, \hbar\Big) -$$

$$\left(1824\, T^{11}\, \gamma\, \hbar^4\, x_0\, \left(x_0 + \left(-1 + \frac{1}{T}\right) x_0\right) y_0^2\right) \Big/ \left(4\, \hbar - 48\, T\, \hbar + 300\, T^2\, \hbar - 1264\, T^3\, \hbar + 4008\, T^4\, \hbar - \right.$$
$$10\,176\, T^5\, \hbar + 21\,576\, T^6\, \hbar - 39\,360\, T^7\, \hbar + 63\,084\, T^8\, \hbar - 90\,048\, T^9\, \hbar + 115\,464\, T^{10}\, \hbar - 133\,728\, T^{11}\, \hbar +$$
$$140\,380\, T^{12}\, \hbar - 133\,728\, T^{13}\, \hbar + 115\,464\, T^{14}\, \hbar - 90\,048\, T^{15}\, \hbar + 63\,084\, T^{16}\, \hbar - 39\,360\, T^{17}\, \hbar +$$
$$21\,576\, T^{18}\, \hbar - 10\,176\, T^{19}\, \hbar + 4008\, T^{20}\, \hbar - 1264\, T^{21}\, \hbar + 300\, T^{22}\, \hbar - 48\, T^{23}\, \hbar + 4\, T^{24}\, \hbar\Big) +$$

$$\left(1432\, T^{12}\, \gamma\, \hbar^4\, x_0\, \left(x_0 + \left(-1 + \frac{1}{T}\right) x_0\right) y_0^2\right) \Big/ \left(4\, \hbar - 48\, T\, \hbar + 300\, T^2\, \hbar - 1264\, T^3\, \hbar + 4008\, T^4\, \hbar - \right.$$
$$10\,176\, T^5\, \hbar + 21\,576\, T^6\, \hbar - 39\,360\, T^7\, \hbar + 63\,084\, T^8\, \hbar - 90\,048\, T^9\, \hbar + 115\,464\, T^{10}\, \hbar - 133\,728\, T^{11}\, \hbar +$$
$$140\,380\, T^{12}\, \hbar - 133\,728\, T^{13}\, \hbar + 115\,464\, T^{14}\, \hbar - 90\,048\, T^{15}\, \hbar + 63\,084\, T^{16}\, \hbar - 39\,360\, T^{17}\, \hbar +$$
$$21\,576\, T^{18}\, \hbar - 10\,176\, T^{19}\, \hbar + 4008\, T^{20}\, \hbar - 1264\, T^{21}\, \hbar + 300\, T^{22}\, \hbar - 48\, T^{23}\, \hbar + 4\, T^{24}\, \hbar\Big) -$$

$$\left(952\, T^{13}\, \gamma\, \hbar^4\, x_0\, \left(x_0 + \left(-1 + \frac{1}{T}\right) x_0\right) y_0^2\right) \Big/ \left(4\, \hbar - 48\, T\, \hbar + 300\, T^2\, \hbar - 1264\, T^3\, \hbar + 4008\, T^4\, \hbar - \right.$$
$$10\,176\, T^5\, \hbar + 21\,576\, T^6\, \hbar - 39\,360\, T^7\, \hbar + 63\,084\, T^8\, \hbar - 90\,048\, T^9\, \hbar + 115\,464\, T^{10}\, \hbar - 133\,728\, T^{11}\, \hbar +$$
$$140\,380\, T^{12}\, \hbar - 133\,728\, T^{13}\, \hbar + 115\,464\, T^{14}\, \hbar - 90\,048\, T^{15}\, \hbar + 63\,084\, T^{16}\, \hbar - 39\,360\, T^{17}\, \hbar +$$
$$21\,576\, T^{18}\, \hbar - 10\,176\, T^{19}\, \hbar + 4008\, T^{20}\, \hbar - 1264\, T^{21}\, \hbar + 300\, T^{22}\, \hbar - 48\, T^{23}\, \hbar + 4\, T^{24}\, \hbar\Big) +$$

$$\left(512\, T^{14}\, \gamma\, \hbar^4\, x_0\, \left(x_0 + \left(-1 + \frac{1}{T}\right) x_0\right) y_0^2\right) \Big/ \left(4\, \hbar - 48\, T\, \hbar + 300\, T^2\, \hbar - 1264\, T^3\, \hbar + 4008\, T^4\, \hbar - \right.$$
$$10\,176\, T^5\, \hbar + 21\,576\, T^6\, \hbar - 39\,360\, T^7\, \hbar + 63\,084\, T^8\, \hbar - 90\,048\, T^9\, \hbar + 115\,464\, T^{10}\, \hbar - 133\,728\, T^{11}\, \hbar +$$
$$140\,380\, T^{12}\, \hbar - 133\,728\, T^{13}\, \hbar + 115\,464\, T^{14}\, \hbar - 90\,048\, T^{15}\, \hbar + 63\,084\, T^{16}\, \hbar - 39\,360\, T^{17}\, \hbar +$$
$$21\,576\, T^{18}\, \hbar - 10\,176\, T^{19}\, \hbar + 4008\, T^{20}\, \hbar - 1264\, T^{21}\, \hbar + 300\, T^{22}\, \hbar - 48\, T^{23}\, \hbar + 4\, T^{24}\, \hbar\Big) -$$

$$\left(208\, T^{15}\, \gamma\, \hbar^4\, x_0\, \left(x_0 + \left(-1 + \frac{1}{T}\right) x_0\right) y_0^2\right) \Big/ \left(4\, \hbar - 48\, T\, \hbar + 300\, T^2\, \hbar - 1264\, T^3\, \hbar + 4008\, T^4\, \hbar - \right.$$
$$10\,176\, T^5\, \hbar + 21\,576\, T^6\, \hbar - 39\,360\, T^7\, \hbar + 63\,084\, T^8\, \hbar - 90\,048\, T^9\, \hbar + 115\,464\, T^{10}\, \hbar - 133\,728\, T^{11}\, \hbar +$$
$$140\,380\, T^{12}\, \hbar - 133\,728\, T^{13}\, \hbar + 115\,464\, T^{14}\, \hbar - 90\,048\, T^{15}\, \hbar + 63\,084\, T^{16}\, \hbar - 39\,360\, T^{17}\, \hbar +$$
$$21\,576\, T^{18}\, \hbar - 10\,176\, T^{19}\, \hbar + 4008\, T^{20}\, \hbar - 1264\, T^{21}\, \hbar + 300\, T^{22}\, \hbar - 48\, T^{23}\, \hbar + 4\, T^{24}\, \hbar\Big) +$$

$$\left(56\, T^{16}\, \gamma\, \hbar^4\, x_0\, \left(x_0 + \left(-1 + \frac{1}{T}\right) x_0\right) y_0^2\right) \Big/ \left(4\, \hbar - 48\, T\, \hbar + 300\, T^2\, \hbar - 1264\, T^3\, \hbar + 4008\, T^4\, \hbar - 10\,176\, T^5\, \hbar + \right.$$
$$21\,576\, T^6\, \hbar - 39\,360\, T^7\, \hbar + 63\,084\, T^8\, \hbar - 90\,048\, T^9\, \hbar + 115\,464\, T^{10}\, \hbar - 133\,728\, T^{11}\, \hbar +$$
$$140\,380\, T^{12}\, \hbar - 133\,728\, T^{13}\, \hbar + 115\,464\, T^{14}\, \hbar - 90\,048\, T^{15}\, \hbar + 63\,084\, T^{16}\, \hbar - 39\,360\, T^{17}\, \hbar +$$
$$21\,576\, T^{18}\, \hbar - 10\,176\, T^{19}\, \hbar + 4008\, T^{20}\, \hbar - 1264\, T^{21}\, \hbar + 300\, T^{22}\, \hbar - 48\, T^{23}\, \hbar + 4\, T^{24}\, \hbar\Big) -$$

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$$\left(8\,T^{17}\,\gamma\,\hbar^4\,x_0\left(x_0 + \left(-1 + \frac{1}{T}\right)x_0\right)y_0^2\right)\Big/\Big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10176\,T^5\,\hbar +$$
$$21576\,T^6\,\hbar - 39360\,T^7\,\hbar + 63084\,T^8\,\hbar - 90048\,T^9\,\hbar + 115464\,T^{10}\,\hbar - 133728\,T^{11}\,\hbar +$$
$$140380\,T^{12}\,\hbar - 133728\,T^{13}\,\hbar + 115464\,T^{14}\,\hbar - 90048\,T^{15}\,\hbar + 63084\,T^{16}\,\hbar - 39360\,T^{17}\,\hbar +$$
$$21576\,T^{18}\,\hbar - 10176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\Big) +$$

$$\left(4\,T^{4}\,\gamma\,\hbar^4\left(x_0 + \left(-1 + \frac{1}{T}\right)x_0\right)^2 y_0^2\right)\Big/\Big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10176\,T^5\,\hbar +$$
$$21576\,T^6\,\hbar - 39360\,T^7\,\hbar + 63084\,T^8\,\hbar - 90048\,T^9\,\hbar + 115464\,T^{10}\,\hbar - 133728\,T^{11}\,\hbar +$$
$$140380\,T^{12}\,\hbar - 133728\,T^{13}\,\hbar + 115464\,T^{14}\,\hbar - 90048\,T^{15}\,\hbar + 63084\,T^{16}\,\hbar - 39360\,T^{17}\,\hbar +$$
$$21576\,T^{18}\,\hbar - 10176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\Big) -$$

$$\left(28\,T^{5}\,\gamma\,\hbar^4\left(x_0 + \left(-1 + \frac{1}{T}\right)x_0\right)^2 y_0^2\right)\Big/\Big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10176\,T^5\,\hbar +$$
$$21576\,T^6\,\hbar - 39360\,T^7\,\hbar + 63084\,T^8\,\hbar - 90048\,T^9\,\hbar + 115464\,T^{10}\,\hbar - 133728\,T^{11}\,\hbar +$$
$$140380\,T^{12}\,\hbar - 133728\,T^{13}\,\hbar + 115464\,T^{14}\,\hbar - 90048\,T^{15}\,\hbar + 63084\,T^{16}\,\hbar - 39360\,T^{17}\,\hbar +$$
$$21576\,T^{18}\,\hbar - 10176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\Big) +$$

$$\left(104\,T^{6}\,\gamma\,\hbar^4\left(x_0 + \left(-1 + \frac{1}{T}\right)x_0\right)^2 y_0^2\right)\Big/\Big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10176\,T^5\,\hbar +$$
$$21576\,T^6\,\hbar - 39360\,T^7\,\hbar + 63084\,T^8\,\hbar - 90048\,T^9\,\hbar + 115464\,T^{10}\,\hbar - 133728\,T^{11}\,\hbar +$$
$$140380\,T^{12}\,\hbar - 133728\,T^{13}\,\hbar + 115464\,T^{14}\,\hbar - 90048\,T^{15}\,\hbar + 63084\,T^{16}\,\hbar - 39360\,T^{17}\,\hbar +$$
$$21576\,T^{18}\,\hbar - 10176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\Big) -$$

$$\left(256\,T^{7}\,\gamma\,\hbar^4\left(x_0 + \left(-1 + \frac{1}{T}\right)x_0\right)^2 y_0^2\right)\Big/\Big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10176\,T^5\,\hbar +$$
$$21576\,T^6\,\hbar - 39360\,T^7\,\hbar + 63084\,T^8\,\hbar - 90048\,T^9\,\hbar + 115464\,T^{10}\,\hbar - 133728\,T^{11}\,\hbar +$$
$$140380\,T^{12}\,\hbar - 133728\,T^{13}\,\hbar + 115464\,T^{14}\,\hbar - 90048\,T^{15}\,\hbar + 63084\,T^{16}\,\hbar - 39360\,T^{17}\,\hbar +$$
$$21576\,T^{18}\,\hbar - 10176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\Big) +$$

$$\left(476\,T^{8}\,\gamma\,\hbar^4\left(x_0 + \left(-1 + \frac{1}{T}\right)x_0\right)^2 y_0^2\right)\Big/\Big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10176\,T^5\,\hbar +$$
$$21576\,T^6\,\hbar - 39360\,T^7\,\hbar + 63084\,T^8\,\hbar - 90048\,T^9\,\hbar + 115464\,T^{10}\,\hbar - 133728\,T^{11}\,\hbar +$$
$$140380\,T^{12}\,\hbar - 133728\,T^{13}\,\hbar + 115464\,T^{14}\,\hbar - 90048\,T^{15}\,\hbar + 63084\,T^{16}\,\hbar - 39360\,T^{17}\,\hbar +$$
$$21576\,T^{18}\,\hbar - 10176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\Big) -$$

$$\left(716\,T^{9}\,\gamma\,\hbar^4\left(x_0 + \left(-1 + \frac{1}{T}\right)x_0\right)^2 y_0^2\right)\Big/\Big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10176\,T^5\,\hbar +$$
$$21576\,T^6\,\hbar - 39360\,T^7\,\hbar + 63084\,T^8\,\hbar - 90048\,T^9\,\hbar + 115464\,T^{10}\,\hbar - 133728\,T^{11}\,\hbar +$$
$$140380\,T^{12}\,\hbar - 133728\,T^{13}\,\hbar + 115464\,T^{14}\,\hbar - 90048\,T^{15}\,\hbar + 63084\,T^{16}\,\hbar - 39360\,T^{17}\,\hbar +$$
$$21576\,T^{18}\,\hbar - 10176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\Big) +$$

$$\left(912\,T^{10}\,\gamma\,\hbar^4\left(x_0 + \left(-1 + \frac{1}{T}\right)x_0\right)^2 y_0^2\right)\Big/\Big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10176\,T^5\,\hbar +$$
$$21576\,T^6\,\hbar - 39360\,T^7\,\hbar + 63084\,T^8\,\hbar - 90048\,T^9\,\hbar + 115464\,T^{10}\,\hbar - 133728\,T^{11}\,\hbar +$$
$$140380\,T^{12}\,\hbar - 133728\,T^{13}\,\hbar + 115464\,T^{14}\,\hbar - 90048\,T^{15}\,\hbar + 63084\,T^{16}\,\hbar - 39360\,T^{17}\,\hbar +$$
$$21576\,T^{18}\,\hbar - 10176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\Big) -$$

$$\left(988\,T^{11}\,\gamma\,\hbar^4\left(x_0 + \left(-1 + \frac{1}{T}\right)x_0\right)^2 y_0^2\right)\Big/\Big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10176\,T^5\,\hbar +$$
$$21576\,T^6\,\hbar - 39360\,T^7\,\hbar + 63084\,T^8\,\hbar - 90048\,T^9\,\hbar + 115464\,T^{10}\,\hbar - 133728\,T^{11}\,\hbar +$$
$$140380\,T^{12}\,\hbar - 133728\,T^{13}\,\hbar + 115464\,T^{14}\,\hbar - 90048\,T^{15}\,\hbar + 63084\,T^{16}\,\hbar - 39360\,T^{17}\,\hbar +$$
$$21576\,T^{18}\,\hbar - 10176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\Big) +$$

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$$\left(912\,T^{12}\,\gamma\,\hbar^4\left(x_0 + \left(-1 + \frac{1}{T}\right)x_0\right)^2 y_0^2\right)\Big/\Big(4\,\hbar - 48\,T\,\hbar + 300\,T^2\,\hbar - 1264\,T^3\,\hbar + 4008\,T^4\,\hbar - 10176\,T^5\,\hbar +$$
$$21576\,T^6\,\hbar - 39360\,T^7\,\hbar + 63084\,T^8\,\hbar - 90048\,T^9\,\hbar + 115464\,T^{10}\,\hbar - 133728\,T^{11}\,\hbar +$$
$$140380\,T^{12}\,\hbar - 133728\,T^{13}\,\hbar + 115464\,T^{14}\,\hbar - 90048\,T^{15}\,\hbar + 63084\,T^{16}\,\hbar - 39360\,T^{17}\,\hbar +$$
$$21576\,T^{18}\,\hbar - 10176\,T^{19}\,\hbar + 4008\,T^{20}\,\hbar - 1264\,T^{21}\,\hbar + 300\,T^{22}\,\hbar - 48\,T^{23}\,\hbar + 4\,T^{24}\,\hbar\Big) -$$

$$\left(716\,T^{13}\,\gamma\,\hbar^4\left(x_0+\left(-1+\frac{1}{T}\right)x_0\right)^2 y_0^2\right)\Big/\left(4\,\hbar-48\,T\,\hbar+300\,T^2\,\hbar-1264\,T^3\,\hbar+4008\,T^4\,\hbar-10\,176\,T^5\,\hbar+\right.$$
$$21\,576\,T^6\,\hbar-39\,360\,T^7\,\hbar+63\,084\,T^8\,\hbar-90\,048\,T^9\,\hbar+115\,464\,T^{10}\,\hbar-133\,728\,T^{11}\,\hbar+$$
$$140\,380\,T^{12}\,\hbar-133\,728\,T^{13}\,\hbar+115\,464\,T^{14}\,\hbar-90\,048\,T^{15}\,\hbar+63\,084\,T^{16}\,\hbar-39\,360\,T^{17}\,\hbar+$$
$$21\,576\,T^{18}\,\hbar-10\,176\,T^{19}\,\hbar+4008\,T^{20}\,\hbar-1264\,T^{21}\,\hbar+300\,T^{22}\,\hbar-48\,T^{23}\,\hbar+4\,T^{24}\,\hbar\Big)+$$
$$\left(476\,T^{14}\,\gamma\,\hbar^4\left(x_0+\left(-1+\frac{1}{T}\right)x_0\right)^2 y_0^2\right)\Big/\left(4\,\hbar-48\,T\,\hbar+300\,T^2\,\hbar-1264\,T^3\,\hbar+4008\,T^4\,\hbar-10\,176\,T^5\,\hbar+\right.$$
$$21\,576\,T^6\,\hbar-39\,360\,T^7\,\hbar+63\,084\,T^8\,\hbar-90\,048\,T^9\,\hbar+115\,464\,T^{10}\,\hbar-133\,728\,T^{11}\,\hbar+$$
$$140\,380\,T^{12}\,\hbar-133\,728\,T^{13}\,\hbar+115\,464\,T^{14}\,\hbar-90\,048\,T^{15}\,\hbar+63\,084\,T^{16}\,\hbar-39\,360\,T^{17}\,\hbar+$$
$$21\,576\,T^{18}\,\hbar-10\,176\,T^{19}\,\hbar+4008\,T^{20}\,\hbar-1264\,T^{21}\,\hbar+300\,T^{22}\,\hbar-48\,T^{23}\,\hbar+4\,T^{24}\,\hbar\Big)-$$
$$\left(256\,T^{15}\,\gamma\,\hbar^4\left(x_0+\left(-1+\frac{1}{T}\right)x_0\right)^2 y_0^2\right)\Big/\left(4\,\hbar-48\,T\,\hbar+300\,T^2\,\hbar-1264\,T^3\,\hbar+4008\,T^4\,\hbar-10\,176\,T^5\,\hbar+\right.$$
$$21\,576\,T^6\,\hbar-39\,360\,T^7\,\hbar+63\,084\,T^8\,\hbar-90\,048\,T^9\,\hbar+115\,464\,T^{10}\,\hbar-133\,728\,T^{11}\,\hbar+$$
$$140\,380\,T^{12}\,\hbar-133\,728\,T^{13}\,\hbar+115\,464\,T^{14}\,\hbar-90\,048\,T^{15}\,\hbar+63\,084\,T^{16}\,\hbar-39\,360\,T^{17}\,\hbar+$$
$$21\,576\,T^{18}\,\hbar-10\,176\,T^{19}\,\hbar+4008\,T^{20}\,\hbar-1264\,T^{21}\,\hbar+300\,T^{22}\,\hbar-48\,T^{23}\,\hbar+4\,T^{24}\,\hbar\Big)+$$
$$\left(104\,T^{16}\,\gamma\,\hbar^4\left(x_0+\left(-1+\frac{1}{T}\right)x_0\right)^2 y_0^2\right)\Big/\left(4\,\hbar-48\,T\,\hbar+300\,T^2\,\hbar-1264\,T^3\,\hbar+4008\,T^4\,\hbar-10\,176\,T^5\,\hbar+\right.$$
$$21\,576\,T^6\,\hbar-39\,360\,T^7\,\hbar+63\,084\,T^8\,\hbar-90\,048\,T^9\,\hbar+115\,464\,T^{10}\,\hbar-133\,728\,T^{11}\,\hbar+$$
$$140\,380\,T^{12}\,\hbar-133\,728\,T^{13}\,\hbar+115\,464\,T^{14}\,\hbar-90\,048\,T^{15}\,\hbar+63\,084\,T^{16}\,\hbar-39\,360\,T^{17}\,\hbar+$$
$$21\,576\,T^{18}\,\hbar-10\,176\,T^{19}\,\hbar+4008\,T^{20}\,\hbar-1264\,T^{21}\,\hbar+300\,T^{22}\,\hbar-48\,T^{23}\,\hbar+4\,T^{24}\,\hbar\Big)-$$
$$\left(28\,T^{17}\,\gamma\,\hbar^4\left(x_0+\left(-1+\frac{1}{T}\right)x_0\right)^2 y_0^2\right)\Big/\left(4\,\hbar-48\,T\,\hbar+300\,T^2\,\hbar-1264\,T^3\,\hbar+4008\,T^4\,\hbar-10\,176\,T^5\,\hbar+\right.$$
$$21\,576\,T^6\,\hbar-39\,360\,T^7\,\hbar+63\,084\,T^8\,\hbar-90\,048\,T^9\,\hbar+115\,464\,T^{10}\,\hbar-133\,728\,T^{11}\,\hbar+$$
$$140\,380\,T^{12}\,\hbar-133\,728\,T^{13}\,\hbar+115\,464\,T^{14}\,\hbar-90\,048\,T^{15}\,\hbar+63\,084\,T^{16}\,\hbar-39\,360\,T^{17}\,\hbar+$$
$$21\,576\,T^{18}\,\hbar-10\,176\,T^{19}\,\hbar+4008\,T^{20}\,\hbar-1264\,T^{21}\,\hbar+300\,T^{22}\,\hbar-48\,T^{23}\,\hbar+4\,T^{24}\,\hbar\Big)+$$
$$\left(4\,T^{18}\,\gamma\,\hbar^4\left(x_0+\left(-1+\frac{1}{T}\right)x_0\right)^2 y_0^2\right)\Big/\left(4\,\hbar-48\,T\,\hbar+300\,T^2\,\hbar-1264\,T^3\,\hbar+4008\,T^4\,\hbar-10\,176\,T^5\,\hbar+\right.$$
$$21\,576\,T^6\,\hbar-39\,360\,T^7\,\hbar+63\,084\,T^8\,\hbar-90\,048\,T^9\,\hbar+115\,464\,T^{10}\,\hbar-133\,728\,T^{11}\,\hbar+$$
$$140\,380\,T^{12}\,\hbar-133\,728\,T^{13}\,\hbar+115\,464\,T^{14}\,\hbar-90\,048\,T^{15}\,\hbar+63\,084\,T^{16}\,\hbar-39\,360\,T^{17}\,\hbar+$$
$$21\,576\,T^{18}\,\hbar-10\,176\,T^{19}\,\hbar+4008\,T^{20}\,\hbar-1264\,T^{21}\,\hbar+300\,T^{22}\,\hbar-48\,T^{23}\,\hbar+4\,T^{24}\,\hbar\Big)+$$
$$\left(\left(-T^2\,\gamma\,\hbar^4\,x_0^2+8\,T^3\,\gamma\,\hbar^4\,x_0^2-34\,T^4\,\gamma\,\hbar^4\,x_0^2+96\,T^5\,\gamma\,\hbar^4\,x_0^2-203\,T^6\,\gamma\,\hbar^4\,x_0^2+344\,T^7\,\gamma\,\hbar^4\,x_0^2-\right.\right.$$
$$492\,T^8\,\gamma\,\hbar^4\,x_0^2+608\,T^9\,\gamma\,\hbar^4\,x_0^2-653\,T^{10}\,\gamma\,\hbar^4\,x_0^2+608\,T^{11}\,\gamma\,\hbar^4\,x_0^2-492\,T^{12}\,\gamma\,\hbar^4\,x_0^2+$$
$$344\,T^{13}\,\gamma\,\hbar^4\,x_0^2-203\,T^{14}\,\gamma\,\hbar^4\,x_0^2+96\,T^{15}\,\gamma\,\hbar^4\,x_0^2-34\,T^{16}\,\gamma\,\hbar^4\,x_0^2+8\,T^{17}\,\gamma\,\hbar^4\,x_0^2-T^{18}\,\gamma\,\hbar^4\,x_0^2\right)y_0^2\Big)\Big/$$
$$\left(4\,\hbar-48\,T\,\hbar+300\,T^2\,\hbar-1264\,T^3\,\hbar+4008\,T^4\,\hbar-10\,176\,T^5\,\hbar+21\,576\,T^6\,\hbar-39\,360\,T^7\,\hbar+\right.$$
$$63\,084\,T^8\,\hbar-90\,048\,T^9\,\hbar+115\,464\,T^{10}\,\hbar-133\,728\,T^{11}\,\hbar+140\,380\,T^{12}\,\hbar-$$
$$133\,728\,T^{13}\,\hbar+115\,464\,T^{14}\,\hbar-90\,048\,T^{15}\,\hbar+63\,084\,T^{16}\,\hbar-39\,360\,T^{17}\,\hbar+$$
$$21\,576\,T^{18}\,\hbar-10\,176\,T^{19}\,\hbar+4008\,T^{20}\,\hbar-1264\,T^{21}\,\hbar+300\,T^{22}\,\hbar-48\,T^{23}\,\hbar+4\,T^{24}\,\hbar\Big)\Big\}$$