$\frac{5/9\langle 1 3+4 2]\langle 6 1+3 5 (s_{23}-s_{14})(s_{124}-s_{234})}{\Delta_{13 24 56}(1 2+4 3 ^2(2 1+3 4]}+$
$\frac{\Delta_{13 24 56} \langle 1 2+4 3\rangle^{- 2 1+3 4 }}{\frac{-1/3[14]\langle 24\rangle[25]\langle 13\rangle[12][35](s_{24}-s_{56})}{[13][56](1 2+4 3]\langle 2 1+3 4 \Delta_{13 24 56}}+$
$\frac{1/9[34](24)\langle 6 1+3 5 (13) 12]^2}{[13]\langle 1 2+4 3 \langle 2 1+3 4 \Delta_{13} 24 56} +$
$\frac{10/9[14]\langle 14\rangle\langle 6 1+3 5][12](s_{24}-s_{56})}{[13]\langle 1 2+4 3]\langle 2 1+3 4 \Delta_{13} 24 56}+$
$\frac{1(12) 12 ^2(6 1+3 5](s_{24}^{-}s_{56})}{ 13]\langle 1 2+4 3 \langle 2 1+3 4 \Delta_{13} 24 56} +$
$\frac{-4/3[14](13)[12](46)[35](s_{24}^{-s}56)}{[13]\langle 1]2+4 3]\langle 2 1+3 4]\Delta_{13} 24 56}+$
$\frac{-1/3(34)(14)[24]^2(36)(26)[13]}{(56)\Delta_{13}[24]56(1]2+4[3](2[1+3]4]} +$
$(123456 \to \overline{432165}) +$
$\frac{-4/3(16)[15][12]^3}{[13][14][23](1[2+8]1](1[5+6]1]} +$
$\frac{4/3 15 \langle 13\rangle^2[12]\langle 46\rangle}{\langle 12\rangle\langle 14\rangle[14]\langle 23)[23]\langle 1 2+3 1 } +$
$\frac{4/3[15]\langle 13\rangle[45][12]^2}{\langle 12\rangle[14]^2[23][56]\langle 1[2+3 1]} +$
$\frac{8/3 15 ^2\langle 13\rangle[12]}{\langle 12\rangle[13][14] 56\rangle\langle 1 2+3 1]} +$
$\frac{20/3[15](13)/3[1+2 5][12]}{\langle 12\rangle[14]\langle 23\rangle[23][56]\langle 1[2+3 1]} +$
$\frac{4/3(34)[24]^2(46)^2}{\langle 14\rangle^2[14][34]\langle 56\rangle\langle 4 2+3 4 }+$
$\frac{-8/3(34)^3(46)[45]}{\langle 14\rangle^2[14][23\rangle\langle 24\rangle\langle 4 2+3 4]}+$
$\frac{\langle 34 \rangle^2 \langle 46 \rangle \langle 8   34     45     12   -8   24     14     35   \rangle}{\langle 14 \rangle [14] \langle 23 \rangle [23] \langle 24 \rangle [34] \langle 4   2+3   4 } +$
$\frac{\langle 34 \rangle \langle 46 \rangle (16/3 \langle 34 \rangle [45][14]-20/3 (23)[45][12]+20/3 [25] \langle 23 \rangle [14]-20/3 [15] \langle 13 \rangle [14] \rangle}{\langle 14 \rangle [14] \langle 23 \rangle \langle 24 \rangle [34] \langle 4[2+3]4]} +$
$\frac{\langle 34 \rangle \langle 46 \rangle (-20/3 \langle 36 \rangle \langle 12)[12][14] \dots \langle 31 erms \rangle \dots + 20/3 \langle 23 \rangle [12][24] \langle 26 \rangle)}{\langle 14 \rangle [14] \langle 23 \rangle \langle 24 \rangle [34] \langle 56 \rangle \langle 4 2+3 4 } +$
$\frac{-20/3(34)[24][25]\langle 46\rangle[13]}{\langle 14\rangle[14][23]\langle 24\rangle[34]\langle 4[2+3]4]} +$
$\frac{20/3(34) 12 ^2\langle 16\rangle\langle 46\rangle}{\langle 14\rangle[14] 23\rangle\langle 24\rangle\langle 56\rangle\langle 4 2+3 4 } +$
$\frac{-4/3\langle 34\rangle^2\langle 46\rangle^2\langle 3 1+2 4 }{\langle 14\rangle^2[14]\langle 23\rangle\langle 24\rangle\langle 56\rangle\langle 4 5+6 4 }+$
$\frac{\langle 24 \rangle [35]^2 (-85415/768\langle 14 \rangle [24]\langle 24 \rangle [14] \dots \langle 3 terms \rangle \!\! ) \dots + 85415/768[23]\langle 24 \rangle \langle 23 \rangle [24])}{[56]\langle 1[2+4 3]\langle 2]1+4 3]^3} + \\$
$\frac{-8\langle 26\rangle\langle 4 2+3 1][35](s_{13}-s_{24})(s_{124}-s_{134})}{\Delta_{14} 23 56\langle 2 1+4 3]^3}+$
$\frac{\langle 24 \rangle [35]^2 (-92761/768[13]\langle 13 \rangle \langle 23 \rangle [34] \dots \langle 4  \text{terms} \} \dots +155065/1728 \langle 12 \rangle [13]\langle 13 \rangle [14])}{\langle 12 \rangle [34][56]\langle 2]1+4 3 ^3} + \frac{\langle 24 \rangle [35]^2 (-92761/768[13]\langle 13 \rangle [23]\langle 13 \rangle [14])}{\langle 12 \rangle [34][56]\langle 2]1+4 3 ^3} + \frac{\langle 24 \rangle [35]^2 (-92761/768[13]\langle 13 \rangle [23]\langle 13 \rangle [24])}{\langle 12 \rangle [34][56]\langle 2]1+4 3 ^3} + \frac{\langle 24 \rangle [35]^2 (-92761/768[13]\langle 13 \rangle [23]\langle 13 \rangle [24])}{\langle 12 \rangle [34][56]\langle 2]1+4 3 ^3} + \frac{\langle 24 \rangle [35]^2 (-92761/768[13]\langle 13 \rangle [23]\langle 13 \rangle [24])}{\langle 12 \rangle [34][56]\langle 2]1+4 3 ^3} + \frac{\langle 24 \rangle [35]^2 (-92761/768[13]\langle 13 \rangle [24])}{\langle 12 \rangle [34][56]\langle 2]1+4 3 ^3} + \frac{\langle 24 \rangle [35]^2 (-92761/768[13]\langle 13 \rangle [24])}{\langle 12 \rangle [34][56]\langle 2]1+4 3 ^3} + \frac{\langle 24 \rangle [35]^2 (-92761/768[13]\langle 13 \rangle [24])}{\langle 12 \rangle [34][56]\langle 2]1+4 3 ^3} + \frac{\langle 24 \rangle [35]^2 (-92761/768[13]\langle 13 \rangle [24])}{\langle 12 \rangle [34][56]\langle 2]1+4 3 ^3} + \frac{\langle 24 \rangle [35]^2 (-92761/768[13]\langle 13 \rangle [24])}{\langle 12 \rangle [34][56]\langle 2]1+4 3 ^3} + \frac{\langle 24 \rangle [35]^2 (-92761/768[13]\langle 13 \rangle [24])}{\langle 12 \rangle [34][56]\langle 2]1+4 3 ^3} + \frac{\langle 24 \rangle [35]^2 (-92761/768[13]\langle 13 \rangle [24])}{\langle 12 \rangle [34][56]\langle 2]1+4 3 ^3} + \frac{\langle 24 \rangle [35]^2 (-92761/768[13]\langle 13 \rangle [24])}{\langle 12 \rangle [34][56]\langle 2]1+4 3 ^3} + \frac{\langle 24 \rangle [35]^2 (-92761/768[13]\langle 13 \rangle [24])}{\langle 12 \rangle [34][56]\langle 2]} + \frac{\langle 24 \rangle [35]^2 (-92761/768[13]\langle 13 \rangle [24])}{\langle 12 \rangle [34][56]\langle 2]} + \frac{\langle 24 \rangle [35]^2 (-92761/768[13]\langle 13 \rangle [24])}{\langle 12 \rangle [34][56]\langle 2]} + \frac{\langle 24 \rangle [35]^2 (-92761/768[13]\langle 13 \rangle [24])}{\langle 12 \rangle [34][56]\langle 2]} + \frac{\langle 24 \rangle [36]^2 (-92761/768[13]\langle 13 \rangle [24])}{\langle 12 \rangle [36][6]\langle 2]} + \frac{\langle 24 \rangle [36]^2 (-92761/768[13]\langle 13 \rangle [24])}{\langle 12 \rangle [36][6]\langle 2]} + \frac{\langle 24 \rangle [36]^2 (-92761/768[13])}{\langle 12 \rangle [36][6]\langle 2]} + \frac{\langle 24 \rangle [36]^2 (-92761/768[13])}{\langle 12 \rangle [36][6]\langle 2]} + \frac{\langle 24 \rangle [36]^2 (-92761/768[13])}{\langle 12 \rangle [36][6]\langle 2]} + \frac{\langle 24 \rangle [36]^2 (-92761/768[13])}{\langle 12 \rangle [36][6]\langle 2]} + \frac{\langle 24 \rangle [36][6]\langle 2]}{\langle 12 \rangle [36][6]\langle 2]} + \frac{\langle 24 \rangle [36][6]\langle 2]}{\langle 12 \rangle [36][6]\langle 2]} + \frac{\langle 24 \rangle [36][6]\langle 2]}{\langle 12 \rangle [36][6]\langle 2]} + \frac{\langle 24 \rangle [36][6]\langle 2]}{\langle 12 \rangle [36][6]\langle 2]} + \frac{\langle 24 \rangle [36][6]\langle 2]}{\langle 12 \rangle [36][6]\langle 2]} + \frac{\langle 24 \rangle [36][6]\langle 2]}{\langle 12 \rangle [36][6]\langle 2]} + \frac{\langle 24 \rangle [36][6]\langle 2]}{\langle 12 \rangle [36][6]\langle 2]} + \langle 24 \rangle [$
$\frac{\langle 16 \rangle [35] \langle 39079/768   34 \rangle \langle 14 \rangle \langle 24 \rangle [12] \langle 6 terms \rangle180881/6912 \langle 12 \rangle [23] \langle 24 \rangle [12] \rangle }{\langle 1 2+4 3 ^2 \langle 2 1+4 3 ^2} + \langle 16 \rangle [35] \langle 16 \rangle [23] \langle 16$
$-1068013/3456[13]\langle 13\rangle^3\langle 24\rangle^3[14]^2[34]^2[35]\langle 26\rangle\dots \\ \langle 146\mathrm{terms}\rangle \dots -16/3[13]\langle 13\rangle\langle 24\rangle\langle 46\rangle\langle 23\rangle^4[34]^3[35][23]\perp \\ -1068013/3456[13]\langle 13\rangle^3\langle 24\rangle^3[14]^2[34]^2[35]\langle 26\rangle\dots \\ \langle 146\mathrm{terms}\rangle \dots -16/3[13]\langle 13\rangle\langle 24\rangle\langle 46\rangle\langle 23\rangle^4[34]^3[35][23]\perp \\ -1068013/3456[13]\langle 13\rangle^3\langle 24\rangle^3[14]^2[34]^2[35]\langle 26\rangle\dots \\ \langle 146\mathrm{terms}\rangle \dots -16/3[13]\langle 13\rangle\langle 24\rangle\langle 46\rangle\langle 23\rangle^4[34]^3[35][23]\perp \\ -1068013/3456[13]\langle 13\rangle\langle 24\rangle\langle 46\rangle\langle 23\rangle^4[34]^2[34]^2[35][26]\dots \\ \langle 146\mathrm{terms}\rangle \dots -16/3[13]\langle 13\rangle\langle 24\rangle\langle 46\rangle\langle 23\rangle^4[34]^3[35][23]\perp \\ -1068013/3456[13]\langle 13\rangle\langle 24\rangle\langle 46\rangle\langle 23\rangle^4[34]^2[34]^2[35][26]\dots \\ \langle 146\mathrm{terms}\rangle \dots -16/3[13]\langle 13\rangle\langle 24\rangle\langle 46\rangle\langle 23\rangle^4[34]^3[35][26]\dots \\ \langle 146\mathrm{terms}\rangle \dots -16/3[13]\langle 13\rangle\langle 24\rangle\langle 46\rangle\langle 23\rangle^4[34]^3[35][23]\dots \\ \langle 146\mathrm{terms}\rangle \dots -16/3[13]\langle 13\rangle\langle 24\rangle\langle 46\rangle\langle 23\rangle^4[34]^3[35][23]\dots \\ \langle 146\mathrm{terms}\rangle \dots -16/3[13]\langle 13\rangle\langle 24\rangle\langle 46\rangle\langle 23\rangle^4[34]^3[35][23]\dots \\ \langle 146\mathrm{terms}\rangle \dots -16/3[13]\langle 13\rangle\langle 24\rangle\langle 46\rangle\langle 23\rangle^4[34]^3[35][23]\dots \\ \langle 146\mathrm{terms}\rangle \dots -16/3[13]\langle 13\rangle\langle 24\rangle\langle 46\rangle\langle 23\rangle^4[34]^3[35][23]\dots \\ \langle 146\mathrm{terms}\rangle \dots -16/3[13]\langle 13\rangle\langle 24\rangle\langle 46\rangle\langle 23\rangle^4[34]^3[35][23]\dots \\ \langle 146\mathrm{terms}\rangle \dots -16/3[13]\langle 13\rangle\langle 24\rangle\langle 46\rangle\langle 23\rangle^4[34]^3[35][23]\dots \\ \langle 146\mathrm{terms}\rangle \dots -16/3[13]\langle 13\rangle\langle 24\rangle\langle 46\rangle\langle 23\rangle^4[34]^3[35][23]\dots \\ \langle 146\mathrm{terms}\rangle \dots -16/3[13]\langle 13\rangle\langle 24\rangle\langle 46\rangle\langle 23\rangle^4[34]^3[35][23]\dots \\ \langle 146\mathrm{terms}\rangle \dots -16/3[13]\langle 13\rangle\langle 24\rangle\langle 46\rangle\langle 23\rangle^4[34]^3[35][23]\dots \\ \langle 146\mathrm{terms}\rangle \dots -16/3[13]\langle 13\rangle\langle 24\rangle\langle 46\rangle\langle 23\rangle^4[34]^3[35][23]\dots $
$\frac{\langle 12\rangle[14]\langle 23\rangle\langle 24\rangle[34]\langle 56\rangle[56]\langle 1 2+4 3]\langle 2 1+4 3 ^2\langle 2 1+3 4 }{\frac{-18\langle 13\rangle\langle 24\rangle^2\langle 46\rangle[12]^3\langle 12\rangle^3[34]^2[35]\ldots(49\mathrm{terms})\ldots+10[13]^3\langle 24\rangle\langle 36\rangle[24]\langle 12\rangle^4[23][25]\langle 34\rangle}{\langle 12\rangle\langle 14\rangle[14]\langle 23\rangle[23]\langle 24\rangle[34]\langle 56\rangle[56]\langle 1 2+4 3]\langle 2 1+4 3 ^2}+$
$\frac{10/3\langle 6 1+4 5 \langle 4 2+3 1 (s_{13}-s_{24})(s_{124}-s_{134})(s_{25}+s_{26}+s_{35}+s_{36})}{\Delta_{14 23 56}^2\langle 2 1+4 3 ^2}+$
$\frac{-16/3(34)\langle 3 1+4 3](13)\langle 46)[13][35]}{\langle 14\rangle\Delta_{14} 23 56\langle 2 1+4 3 ^2}+$
$\frac{\langle 24 \rangle \langle 46 \rangle (s_{23} - s_{56}) (-2 \langle 24 \rangle \langle 13) [25] [14] \dots \langle \! (6  terms) \! \rangle \dots + 1/2 \langle 34 \rangle [24] [45] \langle 24 \rangle)}{\langle 14 \rangle \langle 23 \rangle \langle 2   1 + 4   3]^2 \Delta_{14} [23] 56} +$
$\frac{-5/3\langle 2 1+4 2 ^3\langle 46\rangle^2(s_{23}-s_{56})}{\langle 14\rangle\langle 23) 23 \langle 56\rangle\langle 2 1+4 3 ^2\Delta_{14 23 56}}+$
$\frac{\langle 24 \rangle \langle 36 \rangle \langle 46 \rangle (s_{23} - s_{56}) (-3[24]^2 \langle 24 \rangle^2 \dots \langle (3  \text{terms}) \dots + 3 \langle 12 \rangle^2 [12]^2)}{\langle 14 \rangle \langle 23 \rangle \langle 56 \rangle \langle 2 1 + 4 3 ^2 \Delta_{14}  23  56} +$
$\frac{16/3\langle 2 1+4 5 \langle 12\rangle[12]^3\langle 26\rangle}{[14]\Delta_{14} 23 56\langle 2 1+4 3 ^2} + \\ [45][13](s_{23}-s_{56})(-5/3\langle 34\rangle^2[24]\langle 24\rangle[45][13]\dots\langle 9 \text{ terms}\rangle\dots -16/3[15]\langle 24\rangle\langle 13\rangle\langle 12\rangle[12]^2).$
$\frac{[45][13](s_{23}-s_{56})(-5/3(34)^2[24]\langle24\rangle[45][13]\ldots\langle9\mathrm{terms}\rangle\!\!\!)\ldots-16/3[15]\langle24\rangle\langle13\rangle\langle12\rangle[12]^2)}{[14]\langle23\rangle[23][56]\langle21+4 3]^2\Delta_14[23]56}+\frac{[45][13](s_{23}-s_{56})(-5/3(34)^2[24]\langle24\rangle[43]^2\Delta_14[23]56}{[45][13](s_{23}-s_{56})(-5/3(34)^2[24]\langle24\rangle[43]^2\Delta_14[23]56}$
$\frac{5/3[15]^2(13)(12)^2[12]^2[13](s_{23}{-}s_{56})}{[14](23)[23][56](2]1{+}4[3]^2\Delta_{14}[23]56} +$
$\frac{[13][35](s_{23}-s_{56})(-5/3(34)^2[24][45][13]\ldots \langle\!\langle 6\text{terms}\rangle\!\rangle\ldots + 83/6[15](13)^2[12][13])}{[14][23][56]\langle 2 1+4 3 ^2\Delta_{14} 23 56} +$
$\frac{\langle 13 \rangle [13]^3 [25] (s_{23} - s_{56}) (-77/6 [15] \langle 13 \rangle - 28/3 \langle 23 \rangle [25])}{[14] [23] [56] (2] [14 3]^2 \Delta_{14} [23] [56} +$
$\frac{18798401/55296\langle 24 \rangle^4 [24]^3 [12]\langle 26 \rangle [25] \ldots \langle 455 \text{ terms} \rangle \ldots -96901/9216[13]^2 \langle 13 \rangle \langle 24 \rangle^2 \langle 36 \rangle [24]^2 [35]\langle 34 \rangle}{\langle 23 \rangle [23] \langle 56 \rangle [56] \langle 2] 1 + 4  3]^2 \Delta_1 4  23  56} + \frac{18798401/55296 \langle 24 \rangle^4 [24]^3 [12]\langle 26 \rangle [25] \ldots \langle 455 \text{ terms} \rangle \ldots -96901/9216[13]^2 \langle 13 \rangle \langle 24 \rangle^2 \langle 36 \rangle [24]^2 [35] \langle 34 \rangle}{\langle 23 \rangle [23] \langle 56 \rangle [56] \langle 2] 1 + 4  3]^2 \Delta_1 4  23  56}$
$\frac{\langle 16 \rangle [23] (-13533557/41472 [25] \langle 24 \rangle + 408643/13824 [35] \langle 34 \rangle - 15583517/41472 [15] \langle 14 \rangle)}{\langle 1[2+4]3]^2 \langle 2[1+4]3]} + \\ -348043393/82944 [13]^2/24 \langle 46 \rangle [24]^2/23]^2/12)^2 [45]  \#41 \text{ terms} \\ -13589465/41472 [23]^3/23)^5 [34][35]/26 \rangle$
$\frac{-348043393/82944[13]^2\langle 24\rangle\langle 46\rangle[24]^2\langle 23\rangle^2\langle 12\rangle^2[45]\dots\langle 41\mathrm{terms}\rangle\dots -13589465/41472[23]^3\langle 23\rangle^5[34][35]\langle 26\rangle}{\langle 12\rangle[14]\langle 23\rangle\langle 24\rangle[34]\langle 56\rangle[56]\langle 12+4 3]\langle 2 1+4 3 \langle 2 1+3 4\rangle}+\frac{(34)^2\langle 12\rangle(-16)^2\langle 334 [14]\langle 13\rangle\langle 36\rangle[35]}{\langle 12\rangle(-16)^2\langle 334 [14]\langle 13\rangle\langle 36\rangle[35]}+\frac{(44\mathrm{terms})^2\langle 34\rangle(-14)^2\langle 34\rangle\langle 36\rangle[35]}{\langle 12\rangle(-16)^2\langle 334 [14]\langle 13\rangle\langle 36\rangle[35]}+\frac{(44\mathrm{terms})^2\langle 34\rangle(-14)^2\langle 34\rangle(-14)^$
$\frac{[34]\langle 24\rangle^2[12](-16/3[34][14]\langle 13\rangle\langle 36\rangle[35]\dots\langle 44\text{ terms}\rangle\dots-4[34][24]\langle 23\rangle\langle 36\rangle[35])}{\langle 12\rangle\langle 13\rangle[14]\langle 14\rangle\langle 16\rangle[56]\langle 1[2+4]3]\langle 2[1+4]3]\langle 2[1+3]4]}+$ $2\langle 24\rangle^2\langle 24\rangle^2\langle 46\rangle[12][24]^3\langle 25\rangle[24\rangle,  \langle 42\rangle\langle 46\rangle[12][24]^3\langle 42\rangle[24\rangle,  \langle 42\rangle\langle 46\rangle[12][24]^3\langle 42\rangle[24\rangle,  \langle 42\rangle\langle 46\rangle[12][24]^3\langle 42\rangle[24\rangle,  \langle 42\rangle\langle 46\rangle[12][24]^3\langle 46\rangle[12]^3\langle 46\rangle$
$\frac{8/3(13)^2(24)^2(46)[12][34]^3[35][34) \dots (12  \text{terms}) \dots -128/3(14)[14][46)[12]^3(12)^4[35]}{(12)(14)[14](23)[23](24)[34](56)[56](12+4]3](2][1+43]} + \frac{10171(6012)[24]^3(26)(24)^4[45]}{(12)(14)[24](24)[24](24)(24)(24)[24](24)[24](24)(24)(24)[24](24)(24)(24)(24)(24)(24)(24)(24)(24)(24)$
$\frac{-310171/6912[24]^3\langle 26\rangle\langle 24\rangle^4[45]\dots\langle \{131\text{terms}\}\dots + 8/3[13]^2\langle 13\rangle\langle 46\rangle\langle 23\rangle\langle 12\rangle[34][45]\langle 34\rangle}{\langle 12\rangle[14]\langle 23\rangle\langle 24\rangle[34][56)[56](1[2+4]3](2[1+4]3)} + (12)[14](23)(24)[34](25)[26](26)(26)(26)(26)(26)(26)(26)(26)(26)(26)$
$\frac{4/3[24][23](3]1+4 3]\langle 12\rangle\langle 46\rangle^2}{\langle 14\rangle^2[14][34]\langle 56\rangle\langle 1 2+4 3]\langle 2 1+4 3]} +$
$\frac{-8/3(34) 23 \langle 3 1+4 3 \langle 12\rangle\langle 36\rangle\langle 46\rangle}{\langle 14\rangle^2[14]\langle 23\rangle\langle 56\rangle\langle 1 2+4 3]\langle 2 1+4 3]} +$
$\frac{-8/3(34)[23](13)\langle 12\rangle\langle 46\rangle^2}{\langle 14\rangle^2\langle 23\rangle\langle 56\rangle\langle 1[2+4]3]\langle 2 1+4 3]} +$
$\frac{[45](223173455/82944\langle12)[13]^2[25]\langle23\rangle^3\ldots\langle(25\mathrm{terms})\rangle\ldots-30527521/41472[15]\langle24\rangle[14]\langle23\rangle[12]\langle12\rangle^2)}{\langle12\rangle\langle23\rangle[34][56](2]3+4[1]\langle2[1+4 3]\langle2[1+3 4]}+$
$\frac{\langle 23\rangle[45][13][15](-85415/4608[23]\langle 12\rangle\langle 23\rangle-85415/4608\langle 12\rangle^2[12]-85415/1728\langle 13\rangle[34]\langle 24\rangle)}{\langle 12\rangle[34][56]\langle 2[3+4]1]\langle 2[1+3]4]\langle 2[1+4]3]}+$
$\frac{-2513/24\langle 34\rangle[14]^2\langle 26\rangle\langle 46\rangle}{\langle 23\rangle[34]\langle 56\rangle\langle 2 3+4 1]\langle 2 1+4 3 } +$
$\frac{[15](2/3\langle23\rangle^2[12][35]+62/3(34)\langle23\rangle[14][35]-62/3\langle34\rangle[15](12)[14]-2/3[15](12)\langle23\rangle[12])}{\langle23\rangle[34][56](2]3+4[1]\langle2[1+4]3]}+$
$\frac{35/24\langle 3 1+4 2 \langle 4 2+3 1](s_{124}-s_{134})(s_{25}+s_{26}+s_{35}+s_{36})\langle 6 1+4 5 (s_{123}-s_{234})}{\Delta^3_{14} 23 56\langle 2 1+4 3 }+$
$\frac{269457/8192[13]\langle 36\rangle[24][34][35]\langle 34\rangle^3\ldots\langle\!\langle 135\mathrm{terms}\rangle\!\rangle\ldots-31/3\langle 24\rangle\langle 46\rangle[24]\langle 23\rangle[12][45][23]\langle 34\rangle}{\langle 2 1+4 3]\Delta^2_{14}[23]56}+$
$(2 1\pm 4 3 \Delta^{2})$ .
$\frac{-16/3[23]\langle 3 1+4 2]\langle 3 1+4 5]\langle 12\rangle\langle 46\rangle\langle 4 2+3 1]}{\langle 14\rangle\Delta_{14}^{2} 23 56}\langle^{2} 1+4 3]}+$
$\begin{aligned} &\frac{-16/3[23]\langle 3 1+4 2]\langle 3 1+4 5]\langle 12\rangle\langle 46\rangle\langle 4 2+3 1]}{\langle 14\rangle\Delta_{14 23 56}^{2}\langle 2 1+4 3]} + \\ &\frac{\langle 3 1+4 2]\langle 4 2+3 1]\langle 46\rangle\langle s_{23}-s_{56}\rangle\langle 13/3\langle 13\rangle[35]+7/3\langle 12\rangle[25]\rangle}{\langle 14\rangle\Delta_{14 23 56}^{2}\langle 2 1+4 3]} + \end{aligned}$
$\begin{aligned} &\frac{-16/3[23]\langle 3 1+4 2]\langle 3 1+4 5 \langle 12\rangle\langle 46\rangle\langle 4 2+3 1]}{\langle 14\rangle\Delta_{14 23 56}^{2}\langle 2 1+4 3]} + \\ &\frac{\langle 3 1+4 2]\langle 4 2+3 1]\langle 46\rangle\langle s_{23}-s_{56}\rangle\langle 13/3\langle 13\rangle[35]+7/3\langle 12\rangle[25]\rangle}{\langle 14\rangle\Delta_{14 23 56}^{2}\langle 2 1+4 3]} + \\ &\frac{\langle 3 1+4 2]\langle 34\rangle\langle 46\rangle\langle s_{23}-s_{56}\rangle\langle 1\langle 24\rangle[45][23]+7/3\langle 12\rangle[12][35]-7/3\langle 12\rangle[25][13]\rangle}{\langle 14\rangle\Delta_{14 23 56}^{2}\langle 2 1+4 3]} + \end{aligned}$
$\begin{aligned} &\frac{-16/3[23]\langle 3 1+4 2]\langle 3 1+4 5 (12)\langle 46\rangle\langle 4 2+3 1]}{\langle 14\rangle\Delta_{14 23 56}^{2}\langle 2 1+4 3]} + \\ &\frac{\langle 3 1+4 2]\langle 4 2+3 1]\langle 46\rangle\langle s_{23}-s_{56}\rangle\langle 13/3\langle 13\rangle[35]+7/3\langle 12\rangle[25]\rangle}{\langle 14\rangle\Delta_{14 23 56}^{2}\langle 2 1+4 3]} + \\ &\frac{\langle 3 1+4 2]\langle 34\rangle\langle 46\rangle\langle s_{23}-s_{56}\rangle\langle 12/4\rangle\langle 4 25 23]+7/3\langle 12\rangle[12][35]-7/3\langle 12\rangle[25][13]\rangle}{\langle 14\rangle\Delta_{14 23 56}^{2}\langle 2 1+4 3]} + \\ &\frac{-16/3\langle 6 1+4 2]\langle 3 1+4 2]\langle 3 24\rangle\langle 4 2+3 1][13]}{[14]\Delta_{14 23 56}^{2}\langle 2 1+4 3]} + \end{aligned}$
$\begin{aligned} &\frac{-16/3[23]\langle 3 1+4 2]\langle 3 1+4 5 (12)\langle 46\rangle\langle 4 2+3 1]}{\langle 14\rangle^2} + \\ &\frac{-(14)\Delta^2_{14 23 56}\langle 2 1+4 3]}{\langle 14\rangle^2_{14 23 56}\langle 2 1+4 3]} + \\ &\frac{\langle 3 1+4 2]\langle 4 2+3 1]\langle 46\rangle\langle s_{23}-s_{56}\rangle\langle 13/3\langle 13\rangle[35]+7/3\langle 12\rangle[25]\rangle}{\langle 14\rangle^2_{14 23 56}\langle 2 1+4 3]} + \\ &\frac{\langle 3 1+4 2]\langle 34\rangle\langle 46\rangle\langle s_{23}-s_{56}\rangle\langle 12\langle 24\rangle[45][23]+7/3\langle 12\rangle[12][35]-7/3\langle 12\rangle[25][13]\rangle}{\langle 14\rangle^2_{14 23 56}\langle 2 1+4 3]} + \\ &\frac{-16/3\langle 6 1+4 2 \langle 3 1+4 2  45\rangle\langle 23\rangle\langle 4 2+3 1][13]}{[14]\Delta^2_{14 23 56}\langle 2 1+4 3]} + \\ &\frac{\langle 3 1+4 2 \langle s_{23}-s_{56}\rangle\langle -7/3\langle 34\rangle[45]\langle 36\rangle[13]^2\ldots\langle 4\text{ terms}\rangle\ldots+17/3[45]\langle 23\rangle[12]\langle 46\rangle[13]\rangle}{[14]\Delta^2_{14 23 56}\langle 2 1+4 3]} + \\ &\frac{\langle 3 1+4 2 \langle s_{23}-s_{56}\rangle\langle -7/3\langle 34\rangle[45]\langle 36\rangle[13]^2\ldots\langle 4\text{ terms}\rangle\ldots+17/3[45]\langle 23\rangle[12]\langle 46\rangle[13]\rangle}{[14]\Delta^2_{14 23 56}\langle 2 1+4 3]} + \end{aligned}$
$\frac{-16/3[23](3]1+4]2[(3]1+4]5[(12)(46)(4]2+3]1]}{(14)\Delta_{14}^{2}[23]56}(2]1+4]3]} + \\ \frac{(3]1+4]2[(4]2+3]1[(46)(s_{23}-s_{56})(13/3(13)[35]+7/3(12)[25])}{(14)\Delta_{14}^{2}[23]56}(2]1+4]3]} + \\ \frac{(3]1+4]2[(34)(46)(s_{23}-s_{56})(1(24)[45][23]+7/3(12)[12][35]-7/3(12)[25][13])}{(14)\Delta_{14}^{2}[23]56}(2]1+4]3]} + \\ \frac{(3]1+4]2[(34)(46)(s_{23}-s_{56})(1(24)[45][23]+7/3(12)[12][35]-7/3(12)[25][13])}{(14)\Delta_{14}^{2}[23]56}(2]1+4]3} + \\ \frac{-16/3(6]1+4]2[(3]1+4]2[(32)(4]2+3]1[13]}{[14]\Delta_{14}^{2}[23]56}(2]1+4]3} + \\ \frac{(3]1+4]2[(s_{23}-s_{56})(-7/3(34)[45](36)[13]^2(4 terms))+17/3[45](23)[12](46)[13])}{[14]\Delta_{14}^{2}[23]56}(2]1+4]3} + \\ \frac{-1(34)^2(12)[45](36)[12][13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)\Delta_{14}^{2}[2]56}(2]1+4]3} + \\ \frac{-1(34)^2(12)[45](36)[43](36)(36)[43]}{(23)\Delta_{14}^{2}[2]56}(2]1+4]3} + \\ \frac{-1(34)^2(12)[45](36)[43](36)(36)[43]}{(23)\Delta_{14}^{2}[2]56}(2]1+4]3} + \\ \frac{-1(34)^2(12)[45](36)(36)[43]}{(23)\Delta_{14}^{2}[2]56}(2]1+4]3} + \\ \frac{-1(34)^2(12)[45](36)(36)[43]}{(23)\Delta_{14}^{2}[2]56}(2]1+4]3} + \\ \frac{-1(34)^2(12)[45](36)(2]}{(23)\Delta_{14}^{2}[2]56}(2]1+4]3} + \\ \frac{-1(34)^2(12)[45](36)(2]}{$
$\frac{-16/3[23](3]1+4]2[(3]1+4]5[(12)(46)(4]2+3]1]}{(14)\Delta_{14}^{2}[23]56}(2]1+4]3] + \\ \frac{(3]1+4]2[(4]2+3]1[(46)(s_{23}-s_{56})(13/3(13)[35]+7/3(12)[25])}{(14)\Delta_{14}^{2}[23]56}(2]1+4]3] + \\ \frac{(3]1+4]2[(34)(46)(s_{23}-s_{56})(1(24)[45][23]+7/3(12)[12][35]-7/3(12)[25][13])}{(14)\Delta_{14}^{2}[23]56}(2]1+4]3] + \\ \frac{-16/3(6]1+4]2[(3]1+4]2[(32)(4]2+3]1[13]}{[14]\Delta_{14}^{2}[23]56}(2]1+4]3] + \\ \frac{(3]1+4]2[(s_{23}-s_{56})(-7/3(34)[45](36)[13]^2(4 terms)+17/3[45](23)[12](46)[13])}{[14]\Delta_{14}^{2}[23]56}(2]1+4]3} + \\ \frac{-1(34)^{2}(12)[45](36)[12][13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)\Delta_{14}^{2}[23]56}(2]1+4]3} + \\ \frac{-1(34)^{2}(12)[45](36)[12][13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)\Delta_{14}^{2}[23]56}(2]1+4]3} + \\ \frac{-1(34)^{2}(12)[45](36)[12][13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)\Delta_{14}^{2}[2]56}(2]1+4]3} + \\ \frac{-1(34)^{2}(12)[45](36)[12][13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)\Delta_{14}^{2}[2][14](3)} + \\ \frac{-1(34)^{2}(12)[45](36)[12][13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)\Delta_{14}^{2}[2][14](3)} + \\ \frac{-1(34)^{2}(12)[45](36)[12][13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)\Delta_{14}^{2}[2][14](3)} + \\ \frac{-1(34)^{2}(12)[45](36)[12][13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)\Delta_{14}^{2}[2][14](3)} + \\ \frac{-1(34)^{2}(12)[45](36)[14](36)}{(23)\Delta_{14}^{2}[2][45](36)} + \\ \frac{-1(34)^{2}(12)[45](36)}{(23)\Delta_{14}^{2}[2][45](36)} + \\ \frac{-1(34)^{2}(12)[45](36)}{(23)\Delta_{14}^{2}[45](36)} + \\ \frac{-1(34)^{2}(12)[45](36)}{(23)\Delta_{14}^{2}[45](36)} + \\ \frac{-1(34)^{2}(12)[45](36)}{(23)\Delta_{14}^{2}[45](36)} + \\ \frac{-1(34)^{2}(12)[45](36)}{(23)\Delta_{14}^{2}[45](36)} + \\ \frac{-1(34)^{2}(12)[45](36)}{(23)\Delta_{14}^{2}[45](36)$
$\frac{-16/3[23](3 1+4 2](3 1+4 5](12)(46)(4 2+3 1]}{(14)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{(3 1+4 2 (4 2+3 1](46)(s_{23}-s_{56})(13/3(13)[35]+7/3(12)[25])}{(14)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{(3 1+4 2 (34)(46)(s_{23}-s_{56})(1(24)[45][23]+7/3(12)[12][35]-7/3(12)[25][13])}{(14)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{-16/3(6 1+4 2](3 1+4 2][45](23)(4 2+3 1][13]}{[14]\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{(3 1+4 2 (s_{23}-s_{56})(-7/3(34)[45](36)[13]^2(4 terms))+17/3[45](23)[12](46)[13])}{[14]\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{-1(34)^2(12)[45](36)[12][13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{-1(34)^2(6 1+3 4](3)[12](26)[13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{-1(34)^2(6 1+3 4](3)[12](26)[13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{-1(34)^2(6 1+3 4](3)[12](26)[13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{-1(34)^2(6 1+3 4](3)[12](26)[13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{-1(34)^2(6 1+3 4](3)[12](26)[13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)(25)(21+4 3]} + \\ \frac{-1(34)^2(6 1+3 4](3)[12](26)[13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)(25)(21+4 3]} + \\ \frac{-1(34)^2(4 1+3 4](3)[12](26)[13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)(25)(21+4 3]} + \\ \frac{-1(34)^2(6 1+3 4](3)[12](26)[13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)(25)(21+4 3]} + \\ \frac{-1(34)^2(6 1+3 4](3)[12](26)[13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)(25)(25)(21+4 3]} + \\ \frac{-1(34)^2(6 1+3 4](3)[12](26)[13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)(25)(21+4 3]} + \\ \frac{-1(34)^2(6 1+3 4](3)[12](26)[13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)(25)(21+4 3]} + \\ \frac{-1(34)^2(6 1+3 4](3)[12](26)[13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)(25)(21+4 3]} + \\ \frac{-1(34)^2(6 1+3 4](3)[12](26)[13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)(23)(25)(23)(23)(23)(23)(23)(23)(23)(23)(23)(23$
$\frac{-16/3[23](3 1+4 2](3 1+4 5](12)(46)(4 2+3 1]}{(14)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{(3 1+4 2 (4 2+3 1](46)(s_{23}-s_{56})(13/3(13)[35]+7/3(12)[25])}{(14)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{(3 1+4 2)(34)(46)(s_{23}-s_{56})(1(24)[45][23]+7/3(12)[12][35]-7/3(12)[25][13])}{(14)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{(3 1+4 2)(34)(46)(s_{23}-s_{56})(1(24)[45][23]+7/3(12)[12][35]-7/3(12)[25][13])}{(14)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{-16/3(6 1+4 2](3 1+4 2][45](23)(4 2+3 1][13]}{[14]\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{(3 1+4 2)(s_{23}-s_{56})(-7/3(34)[45](36)[13]^2(4 \text{ terms})+17/3[45](23)[12](46)[13])}{[14]\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{-1(34)^2(12)[45](36)[12][13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{-1(34)^2(6 1+3 4](13)[12](26)[13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{(13)(34)^2(26)(s_{25}+s_{26}+s_{35}+s_{36})(1(36)[34][12][13]-1[24](36)[13]^2+1[34][12]^2(26))}{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{(13)(34)^2(26)(s_{25}+s_{26}+s_{35}+s_{36})(1(36)[34][12][13]-1[24](36)[13]^2+1[34][12]^2(26))}{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]}{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]}{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]}{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]}{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]}{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]}{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]}{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]}{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]}{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]}{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]}{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]}{(23)(56)\Delta_{14 23 56}^{2}(2 1+4 3]} + \\ \frac{(23)(56)\Delta_{14 23 56}$
$\frac{-16/3[23](3 1+4 2](3 1+4 5](12)(46)(4 2+3 1]}{(14)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{(3 1+4 2 (4 2+3 1](46)(s_{23}-s_{56})(13/3(13)[35]+7/3(12)[25])}{(14)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{(3 1+4 2 (34)(46)(s_{23}-s_{56})(1(24)[45][23]+7/3(12)[12][35]-7/3(12)[25][13])}{(14)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{(3 1+4 2 (34)(46)(s_{23}-s_{56})(1(24)[45][23]+7/3(12)[12][35]-7/3(12)[25][13])}{(14)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{-16/3(6 1+4 2](3 1+4 2][45](23)(4 2+3 1][13]}{[14]\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{(3 1+4 2](s_{23}-s_{56})(-7/3(34)[45](36)[13]^2(4 terms),+17/3[45](23)[12](46)[13])}{[14]\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{-1(34)^{2}(12)[45](36)[12][13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{-1(34)^{2}(6 1+3 4](13)[12](26)[13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)(56)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{(13)(34)^{2}(26)(s_{25}+s_{26}+s_{35}+s_{36})(1(36)[34][12][13]-1[24](36)[13]^{2}+1[34][12]^{2}(26))}{(23)(56)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{[35][12]^{2}(s_{25}+s_{26}+s_{35}+s_{36})(-1(13)[24](24)^{2}[25]+1(34)^{2}(13)[34][35]-1(34)(12)^{2}[12][25]+1(34)[35](13)^{2}[13])}{[23][56]\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{[35][12]^{2}(s_{25}+s_{26}+s_{35}+s_{36})(-1(13)[24](24)^{2}[25]+1(34)^{2}(13)[34][35]-1(34)(12)^{2}[12][25]+1(34)[35](13)^{2}[13])}{[23][56]\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{[35][12]^{2}(s_{25}+s_{26}+s_{35}+s_{36})(-1(13)[24](24)^{2}[25]+1(34)^{2}(13)[34][35]-1(34)(12)^{2}[12][25]+1(34)[35](13)^{2}[13])}{[23][56]\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{[35][12]^{2}(s_{25}+s_{26}+s_{35}+s_{36})(-1(13)[24](24)^{2}[25]+1(34)^{2}(13)[34][35]-1(34)(12)^{2}[12][25]+1(34)[35](13)^{2}[13])}{[23][56]\Delta_{14}^{2}[23][56^{(2 1+4 3]}]} + \\ \frac{[35][12]^{2}(s_{25}+s_{26}+s_{35}+s_{36})(-1(13)[24](24)^{2}[25]+1(34)^{2}(13)[34][35]-1(34)(12)^{2}[12][25]+1(34)[35](13)^{2}[13])}{[23][56]\Delta_{14}^{2}[23][56^{(2 1+4 3]}]} + \\ \frac{[35][12]^{2}(s_{25}+s_{26}+s_{35}+s_{36})(-1(13)[24](24)^{2}[25]+1(34)^{2}(13)[34][35]-1(34)(12)^{2}[25]+1(34)(13)^{2}[35](13)^{2}}{[35][13]^{2}$
$\frac{-16/3[23](3 1+4 2](3 1+4 5](12)(46)(4 2+3 1]}{(14)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{(3 1+4 2 (4 2+3 1](46)(s_{23}-s_{56})(13/3(13)[35]+7/3(12)[25])}{(14)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{(3 1+4 2 (34)(46)(s_{23}-s_{56})(1(24)[45][23]+7/3(12)[12][35]-7/3(12)[25][13])}{(14)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{(3 1+4 2 (34)(46)(s_{23}-s_{56})(1(24)[45][23]+7/3(12)[12][35]-7/3(12)[25][13])}{(14)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{-16/3(6 1+4 2 (3) 1+4 2  45[(23)(4 2+3 1][13])}{[14]\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{(3 1+4 2 (s_{23}-s_{56})(-7/3(34)[45](36)[13]^2(4 terms),+17/3[45](23)[12](46)[13])}{[14]\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{-1(34)^{2}(12)[45](36)[12][13[(s_{25}+s_{26}+s_{35}+s_{36}))}{(23)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{-1(34)^{2}(6 1+3 4](13)[12](26)[13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)(56)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{(13)(34)^{2}(26)(s_{25}+s_{26}+s_{35}+s_{36})(1(36)[34][12][13]-1[24](36)[13]^{2}+1[34][12]^{2}(26))}{(23)(56)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{[35][12]^{2}(s_{25}+s_{26}+s_{35}+s_{36})(-1(13)[24](24)^{2}[25]+1(34)^{2}(13)[34][35]-1(34)(12)^{2}[12][25]+1(34)[35](13)^{2}[13])}{[23][56]\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{(46)(s_{25}+s_{26}+s_{35}+s_{36})(-1(34)[24]^{2}(23)(46)[13](8 terms),2(34)[24](12)[12](36)[13])}{(56)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{(46)(s_{25}+s_{26}+s_{35}+s_{36})(-1(34)[24]^{2}(23)(46)[13](8 terms),2(34)[24](12)[12](36)[13])}{(56)\Delta_{14}^{2}[23](36)(36$
$\frac{-16/3[23](3 1+4 2](3 1+4 5](12)(46)(4 2+3 1]}{(14)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{(3 1+4 2 (4 2+3 1](46)(s_{23}-s_{56})(13/3(13)[35]+7/3(12)[25])}{(14)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{(3 1+4 2 (34)(46)(s_{23}-s_{56})(1(24)[45][23]+7/3(12)[12][35]-7/3(12)[25][13])}{(14)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{(3 1+4 2 (34)(46)(s_{23}-s_{56})(1(24)[45][23]+7/3(12)[12][35]-7/3(12)[25][13])}{(14)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{-16/3(6 1+4 2 (3) 1+4 2  45[(23)(4 2+3 1][13])}{[14]\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{(3 1+4 2 (s_{23}-s_{56})(-7/3(34)[45](36)[13]^2(4 terms),+17/3[45](23)[12](46)[13])}{[14]\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{-1(34)^{2}(12)[45](36)[12][13[(s_{25}+s_{26}+s_{35}+s_{36}))}{(23)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{-1(34)^{2}(6 1+3 4](13)[12](26)[13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)(56)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{(13)(34)^{2}(26)(s_{25}+s_{26}+s_{35}+s_{36})(1(36)[34][12][13]-1[24](36)[13]^{2}+1[34][12]^{2}(26))}{(23)(56)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{[35][12]^{2}(s_{25}+s_{26}+s_{35}+s_{36})(-1(13)[24](24)^{2}[25]+1(34)^{2}(13)[34][35]-1(34)(12)^{2}[12][25]+1(34)[35](13)^{2}[13])}{[23][56]\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{(46)(s_{25}+s_{26}+s_{35}+s_{36})(-1(34)[24]^{2}(23)(46)[13](8 terms),2(34)[24](12)[12](36)[13])}{(56)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \\ \frac{(46)(s_{25}+s_{26}+s_{35}+s_{36})(-1(34)[24]^{2}(23)(46)[13](8 terms),2(34)[24](12)[12](36)[13])}{(56)\Delta_{14}^{2}[23](36)(36$
$\frac{-16/3[23](3 1+4 2](3 1+4 5](12)(46)(4 2+3 1]}{(14)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \frac{(3 1+4 2 (4 2+3 1](46)(s_{23}-s_{56})(13/3(13)[35]+7/3(12)[25])}{(14)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \frac{(3 1+4 2 (34)(46)(s_{23}-s_{56})(1/24)[45][23]+7/3(12)[12][35]-7/3(12)[25][13])}{(14)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \frac{(3 1+4 2 (34)(46)(s_{23}-s_{56})(1/24)[45][23]+7/3(12)[12][35]-7/3(12)[25][13])}{(14)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \frac{-16/3(6 1+4 2](3 1+4 2][45](23)(4 2+3 1][13]}{[14 \Delta_{14}^{2}[23]56^{(2 1+4 3]}]} + \frac{(3 1+4 2 (s_{23}-s_{56})(-7/3(34)[45](36)[13]^2(4 terms))+17/3[45](23)[12](46)[13])}{[14 \Delta_{14}^{2}[23]56^{(2 1+4 3]}]} + \frac{-1(34)^2(12)[45](36)[12][13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \frac{-1(34)^2(6 1+3 4](13)[12](26)[13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)(56)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \frac{(13)(34)^2(26)(s_{25}+s_{26}+s_{35}+s_{36})(1(36)[34][12][13]-1[24](36)[13]^2+1[34][12]^2(26))}{(23)(56)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \frac{(35)[12]^2(s_{25}+s_{26}+s_{35}+s_{36})(-1(33)[24](24)^2[25]+1(34)^2(13)[34][35]-1(34)(12)^2[12][25]+1(34)[35](13)^2[13])}{(23)[56]\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \frac{(46)(s_{25}+s_{26}+s_{35}+s_{36})(-1(34)[24]^2(23)(46)[13](8 terms))2(34)[24](12)[12](36)[13])}{(56)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \frac{(46)(s_{25}+s_{26}+s_{35}+s_{36})(-1(34)[24]^2(23)(46)[13](8 terms))2(34)[24](12)[12](36)[13])}{(56)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \frac{(35)(s_{25}+s_{26}+s_{35}+s_{36})(-1(34)[24]^2(23)(46)[13](8 terms))2(34)[24](12)[12](36)[13])}{(56)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \frac{(35)(s_{25}+s_{26}+s_{35}+s_{36})(-1(34)[24]^2(23)(46)[13](8 terms))2(34)[24](12)[12](36)[13])}{(56)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \frac{(35)(s_{25}+s_{26}+s_{35}+s_{36})(-1(34)[24]^2(3)(46)[13](8 terms))2(34)[24](12)[12](36)[13])}{(56)\Delta_{14}^{2}[23]56^{(2 1+4 3]}} + \frac{(35)(s_{25}+s_{26}+s_{35}+s_{36})(-1(34)[24]^2(3)(46)[13](8 terms))2(34)[24](25)[13)(23)[12]^2}{(25)(36)(36)(36)(36)(36)(36)(36)(36)(36)(36$
$\frac{-16/3 23 (3 1+4 2 (3 1+4 5 (12)\langle 46\rangle\langle 4 2+3 1]}{\langle 14\rangle \Delta_{14 23 56}^{2}\langle 2 1+4 3]} + \frac{(3 1+4 2 \langle 4 2+3 1](46)\langle s_{23}-s_{56}\rangle(13/3\langle 13)[35 +7/3\langle 12\rangle[25])}{\langle 14\rangle \Delta_{14 23 56}^{2}\langle 2 1+4 3]} + \frac{(3 1+4 2 \langle 4 2+3 1](46)\langle s_{23}-s_{56}\rangle(12\langle 4) 45 [23]+7/3\langle 12\rangle[12][35]-7/3\langle 12\rangle[25][13])}{\langle 14\rangle \Delta_{14 23 56}^{2}\langle 2 1+4 3]} + \frac{(3 1+4 2 \langle 34\rangle\langle 46\rangle\langle s_{23}-s_{56}\rangle(12\langle 4) 45 [23]+7/3\langle 12\rangle[12][35]-7/3\langle 12\rangle[25][13])}{\langle 14\rangle \Delta_{14 23 56}^{2}\langle 2 1+4 3]} + \frac{-16/3\langle 6 1+4 2 \langle 3 1+4 2  45 (23)\langle 4 2+3 1][13]}{\langle 14 \Delta_{14 23 56}^{2}\langle 2 1+4 3]} + \frac{(3 1+4 2 \langle s_{23}-s_{56}\rangle(-7/3\langle 34\rangle[45]\langle 36\rangle[13]^2\langle 4 4erms\rangle+17/3[45]\langle 23\rangle[12](46)[13])}{\langle 14 \Delta_{14 23 56}^{2}\langle 2 1+4 3 } + \frac{-1\langle 34\rangle^2(12)[45]\langle 36\rangle[12][13](s_{25}+s_{26}+s_{35}+s_{36})}{\langle 23\rangle \Delta_{14 23 56}^{2}\langle 2 1+4 3 } + \frac{-1\langle 34\rangle^2\langle 6 1+3 4 \langle 13\rangle[12](26)[13](s_{25}+s_{26}+s_{35}+s_{36})}{\langle 23\rangle \langle 56\rangle \Delta_{14 23 56}^{2}\langle 2 1+4 3 } + \frac{(13)\langle 34\rangle^2\langle 26\rangle(s_{25}+s_{26}+s_{35}+s_{36})(1\langle 36\rangle[34][12][13]-1[24]\langle 36\rangle[13]^2+1[34][12]^2\langle 26\rangle)}{\langle 23\rangle \langle 56\rangle \Delta_{14 23 56}^{2}\langle 2 1+4 3 } + \frac{(35)[12]^2(s_{25}+s_{26}+s_{35}+s_{36})(-1\langle 13\rangle[24]\langle 24\rangle^2[25]+1\langle 34\rangle^2(13)[34][35]-1\langle 34\rangle(12)^2[12][25]+1\langle 34\rangle[35](13)^2[13])}{\langle 23\rangle \langle 14\rangle \langle 12\rangle $
$\frac{-16/3[23](3 1+4 2](3 1+4 5](12)(46)(4 2+3 1]}{(14)\Delta_{14}^{2} 23 56}(2 1+4 3]} + \frac{(3 1+4 2 (4 2+3 1](46)(s_{23}-s_{56})(13/3(13)[35)+7/3(12)[25])}{(14)\Delta_{14}^{2} 23 56}(2 1+4 3]} + \frac{(3 1+4 2 (34)(46)(s_{23}-s_{56})(1(24)[45][23]+7/3(12)[12][35]-7/3(12)[25][13])}{(14)\Delta_{14}^{2} 23 56}(2 1+4 3]} + \frac{(3 1+4 2 (34)(46)(s_{23}-s_{56})(1(24)[45][23]+7/3(12)[12][35]-7/3(12)[25][13])}{(14)\Delta_{14}^{2} 23 56}(2 1+4 3]} + \frac{-16/3(6 1+4 2)(3)1+4 2 (45)(23)(4 2+3 1][13]}{(14)\Delta_{14}^{2} 23 56}(2 1+4 3]} + \frac{-16/3(6 1+4 2)(3)1+4 2 (45)(23)(4 2+3 1][13]}{(14)\Delta_{14}^{2} 23 56}(2 1+4 3]} + \frac{(3 1+4 2 (s_{23}-s_{56})(-7/3(34) 45](36)[13]^{2}(4 terms)+17/3[45](23)[12](46)[13))}{(23)\Delta_{14}^{2} 23 56}(2 1+4 3]} + \frac{-1(34)^{2}(12)[45](36)[12][13 (s_{25}+s_{26}+s_{35}+s_{36})}}{(23)\Delta_{14}^{2} 23 56(2 1+4 3]} + \frac{-1(34)^{2}(6 1+3 4](13)[12](26)[13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)(56)\Delta_{14}^{2} 23 56(2 1+4 3]} + \frac{(13)(34)^{2}(26)(s_{25}+s_{26}+s_{35}+s_{36})(136)[34][12][13]-[24](36)[13]^{2}+1[34][12]^{2}(26))}{(23)(56)\Delta_{14}^{2} 23 56(2 1+4 3]} + \frac{(46)(s_{25}+s_{26}+s_{35}+s_{36})(-1(3)[24](24)^{2}(25)(4+4 3)}{(23)(46)(13)(8 terms)2(34)[24](12)[12](36)[13])} + \frac{(46)(s_{25}+s_{26}+s_{35}+s_{36})(-1(3)[24](24)^{2}(23)(46)[13](8 terms)2(34)[24](12)[12](36)[13])}{(56)\Delta_{14}^{2} 23 56(2 1+4 3]} + \frac{(35)(s_{25}+s_{26}+s_{35}+s_{36})(-1(3)[24](24)^{2}(23)(46)[13](8 terms)2(34)[24](12)[12](36)[13])}{(56)\Delta_{14}^{2} 23 56(2 1+4 3]} + \frac{(23)(s_{25}+s_{26}+s_{35}+s_{36})(1(34)^{3})(23)[45](21)(3)(3)(6)(21+4 3)}{(56)\Delta_{14}^{2} 23 56(2 1+4 3)} + \frac{(23)(s_{25}+s_{26}+s_{35}+s_{36})(1(34)^{3})(24)[45](13)(8 terms)2(34)[24](12)[12](36)[13])}{(56)\Delta_{14}^{2} 23 56(2 1+4 3)} + \frac{(23)(s_{25}+s_{26}+s_{35}+s_{36})(1(34)^{3})(24)[45](13)(8 terms)1(24)[25](13)(23)[12]^{2}}{(14)^{2}(23)(56)(2 1+4 3]} + \frac{(23)(s_{25}+s_{26}+s_{35}+s_{36})(1(34)^{3})(3+(34)^{3})(3+(34)^{3})(3+(34)^{3})(3+(34)^{3})(3+(34)^{3})(3+(34)^{3})(3+(34)^{3})(3+(34)^{3})(3+(34)^{3})(3+(34)^{3})(3+(34)^{3})(3+(34)^{3})(3+(34)^{3})(3+(34)^{$
$\frac{-16/3[23](3 1+4 2](3 1+4 5](12)(46)(4 2+3 1]}{(14)\Delta_{14}^{2}[23 56]^{2}[1+4 3]} + \\ \frac{(3 1+4 2 (4 2+3 1](46)(s_{23}-s_{56})(13/3(13)[35]+7/3(12)[25])}{(14)\Delta_{14}^{2}[23 56]^{2}[1+4 3]} + \\ \frac{(3 1+4 2 (34)(46)(s_{23}-s_{56})(1(24)[45][23]+7/3(12)[12][35]-7/3(12)[25][13])}{(14)\Delta_{14}^{2}[23]56]^{2}[1+4 3]} + \\ \frac{-3(3 1+4 2 (34)(46)(s_{23}-s_{56})(1(24)[45][23]+7/3(12)[12][35]-7/3(12)[25][13])}{(14)\Delta_{14}^{2}[23]56]^{2}[1+4 3]} + \\ \frac{-16/3(6 1+4 2](3 1+4 2](3)(4 2+3)1][13]}{(14 \Delta_{14}^{2}[23]56]^{2}[1+4 3]} + \\ \frac{-3(3)(4)(4 2)(s_{23}-s_{56})(-7/3(34)[45](36)[13]^{2}-(4+erms)+17/3[45](23)[12](46)[13])}{(14 \Delta_{14}^{2}[23]56]^{2}[1+4 3]} + \\ \frac{-1(34)^{2}(12)[45](36)[12][13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)\Delta_{14}^{2}[23]56]^{2}[1+4 3]} + \\ \frac{-1(34)^{2}(6 1+3 4 (13))[12](26)[13](s_{25}+s_{26}+s_{35}+s_{36})}{(23)(56)\Delta_{14}^{2}[23]56]^{2}[1+4 3]} + \\ \frac{(13)(34)^{2}(26)(s_{25}+s_{26}+s_{35}+s_{36})(1(36)[41][12][13]-[124](36)[13]^{2}+1[34][12]^{2}(26))}{(23)(56)\Delta_{14}^{2}[23]56]^{2}[1+4 3]} + \\ \frac{(35)[12]^{2}(s_{25}+s_{26}+s_{35}+s_{36})(-1(13)[24](24)^{2}[25]+1(34)^{2}(13)[34][35]-1(34)(12)^{2}[12][25]+1(34)[35](13)^{2}+1}{(23)(56)\Delta_{14}^{2}[23]56]^{2}[1+4 3]} + \\ \frac{(46)(s_{25}+s_{26}+s_{35}+s_{36})(-1(34)[24]^{2}(23)(46)[13](8 terms)2(34)[24](12)[12](36)[13])}{(56)\Delta_{14}^{2}[23]56]^{2}[1+4 3]} + \\ \frac{(23)(56)\Delta_{14}^{2}[23]56(2 1+4 3]}{(23)(56)(21+4 3]} + \frac{(23)(46)(23)(56)(21+4 3]}{(23)(56)(21+4 3]} + \\ \frac{(24)(s_{25}+s_{26}+s_{35}+s_{36})(1(34)^{3}[24][45][13](8 terms)2(34)[24](12)[12](36)[13])}{(14)^{2}(23)(56)(21+4 3]} + \\ \frac{(23)(46)(28/3(12)[12][25](3 terms)+4/3(34)[24][35])}{(14)^{2}(23)(56)(21+4 3]} + \\ \frac{(23)(46)(28/3(12)[12][25](3 terms)+4/3(34)[24][35])}{(14)^{2}(23)(56)^{2}(1+4 3]} + \\ \frac{(34)(46)(28/3(12)[12][25](3 terms)+4/3(34)[24][35])}{(14)^{2}(23)(56)^{2}(1+4 3]} + \\ \frac{(34)(46)(28/3(12)[12][25](3 terms)+4/3(34)[24][35])}{(14)^{2}(23)(56)^{2}(1+4 3]} + \\ \frac{(34)(46)(28/3(12)[12][25](3 terms)+4/3(34)[24][35])}{(14)^{2}(36)(36)^{2}(1+4 3]} + \\ (34)(46)(28/$
$\frac{-16/3[23](3]1+4]2[3]1+4]5[(12)(46)(4]2+3]1}{(14)\Delta_{1}^{2}4[23]56^{(2]1+4]3]}} + \frac{(3)1+4]2[(4]2+3]1[(46)(e_{23}-s_{56})(13/3(13)[35]+7/3(12)[25])}{(14)\Delta_{1}^{2}4[23]56^{(2]1+4]3]}} + \frac{(3)1+4]2[(4]2+3]1[(46)(e_{23}-s_{56})(12/4)[45][23]+7/3(12)[12)[35]-7/3(12)[25][13])}{(14)\Delta_{1}^{2}4[23]56^{(2]1+4]3]}} + \frac{(3)1+4]2[(34)(46)(e_{23}-s_{56})(12/4)[45][23]+7/3(12)[12)[35]-7/3(12)[25][13])}{(14)\Delta_{1}^{2}4[23]56^{(2]1+4]3]}} + \frac{-16/3(6]1+4]2[(3)[1+4]2[(36)(3)(4]2+3]1[13]}{(14)\Delta_{1}^{2}4[23]56^{(2]1+4]3]}} + \frac{-16/3(6)[1+4]2[(3)[1+4]2](36)[13]^2(4 terms)+17/3[45](23)[12](46)[13])}{(14)\Delta_{1}^{2}4[23]56^{(2]1+4]3]}} + \frac{-1(34)^2(12)[45](36)[13]^2(4 terms)+17/3[45](23)[12](46)[13])}{(23)^2(4)[23]56^{(2]1+4]3}} + \frac{-1(34)^2(6)[1+3]4[(13)]12[(26)[13](e_{25}+s_{26}+s_{35}+s_{36})}{(23)(56)\Delta_{1}^{2}4[23]56^{(2]1+4]3}} + \frac{-1(34)^2(6)[1+3]4[(13)]12[(26)[13](e_{25}+s_{26}+s_{35}+s_{36})}{(23)(56)\Delta_{1}^{2}4[23]56^{(2]1+4]3}} + \frac{(13)(34)^2(26)(e_{25}+s_{26}+s_{35}+s_{36})(1(34)[36][41][2][3-1[24](36)[13]^2+1[34][12]^2(26))}{(23)(56)\Delta_{1}^{2}4[23]56^{(2]1+4]3}} + \frac{(35)[12]^2(e_{25}+s_{26}+s_{35}+s_{36})(-1(31)[24](24)^2[25]+1(34)^2(13)[34][35]-1(34)(12)^2[12][25]+1(34)[35](13)^2[13])}{(35)^2(23)^2($
$\frac{-16/3 23 3 1+4 2 3 1+4 5 (12)(46)(4 2+3 1]}{(14)\Delta_1^24 23 56 2 1+4 3 } + \frac{(3 1+4 2 (4 2+3 1 (46)(e_{23}-e_{56})(13/3(13) 35)+7/3(12) 25))}{(14)\Delta_1^24 23 56 2 1+4 3 } + \frac{(3 1+4 2 (34)(46)(e_{23}-e_{56})(1(24) 45) 23)+7/3(12) 12 35)-7/3(12) 25 [13])}{(14)\Delta_1^24 23 56 2 1+4 3 } + \frac{(3 1+4 2 (34)(46)(e_{23}-e_{56})(1(24) 45) 23)+7/3(12) 12 35)-7/3(12) 25 [13])}{(14)\Delta_1^24 23 56 2 1+4 3 } + \frac{(3 1+4 2 (e_{23}-e_{56})(-7/3(34) 45) 3(6) 13 ^2(4 terms)+17/3 45 (23) 12 (46) 13))}{(14)\Delta_1^24 23 56 2 1+4 3 } + \frac{(3 1+4 2 (e_{23}-e_{56})(-7/3(34) 45) 3(6) 13 ^2(4 terms)+17/3 45 (23) 12 (46) 13))}{(23)\Delta_1^24 23 56 2 1+4 3 } + \frac{(3 3)(34)^2(26)(e_{23}-e_{56})(-7/3(34) 45) 3(6) 12  13 (e_{23}+e_{36}+e_{35}+e_{36})}{(23)(56)\Delta_1^24 23 56 2 1+4 3 } + \frac{(13)(34)^2(26)(e_{25}+e_{26}+e_{35}+e_{36})(136) 34  12  13 -1 24 (36) 13 ^2+1 34  12 ^2(26))}{(23)(56)\Delta_1^24 23 56 2 1+4 3 } + \frac{(33)(34)^2(26)(e_{25}+e_{26}+e_{35}+e_{36})(1(36) 34  12  13 -1 24 (36) 13 ^2+1 34  12 ^2(26))}{(23)(56)\Delta_1^24 23 56 2 1+4 3 } + \frac{(46)(e_{25}+e_{26}+e_{35}+e_{36})(1(34) 24 ^2(23)(46) 13)(8 terms)2(34) 24 (12) 2 (36) 13)}{(56)\Delta_1^24 23 56 2 1+4 3 } + \frac{(23)(46)(e_{25}+e_{26}+e_{35}+e_{36})(1(34) 24 ^2(23)(46) 13)(8 terms)1(24) 25 (13)(23) 12 ^2)}{(56)\Delta_1^24 23 56 2 1+4 3 } + \frac{(23)(46)(e_{28}/3(2)+e_{26})(e_{21}+e_{23})(e_{21}/4)}{(44)^2(69)(e_{21}/4(3) 24 (24)^2(25)+e_{21}/4)}} + \frac{(23)(46)(e_{28}/3(2)+e_{21}/4)(e_{233}/4)(e_{233}/4)(e_{233}/4)(e_{233}/4)(e_{233}/4)(e_{233}/4)(e_{233}/4)(e_{233}/4)(e_{233}/4)($
$\frac{-16/3[23](3]1+4]2[3]1+4]5[(12)(46)(4]2+3]1}{(14)\Delta_{1}^{2}4[23]56^{(2]1+4]3]}} + \frac{(3)1+4]2[(4]2+3]1[(46)(e_{23}-s_{56})(13/3(13)[35]+7/3(12)[25])}{(14)\Delta_{1}^{2}4[23]56^{(2]1+4]3]}} + \frac{(3)1+4]2[(4]2+3]1[(46)(e_{23}-s_{56})(12/4)[45][23]+7/3(12)[12)[35]-7/3(12)[25][13])}{(14)\Delta_{1}^{2}4[23]56^{(2]1+4]3]}} + \frac{(3)1+4]2[(34)(46)(e_{23}-s_{56})(12/4)[45][23]+7/3(12)[12)[35]-7/3(12)[25][13])}{(14)\Delta_{1}^{2}4[23]56^{(2]1+4]3]}} + \frac{-16/3(6]1+4]2[(3)[1+4]2[(36)(3)(4]2+3]1[13]}{(14)\Delta_{1}^{2}4[23]56^{(2]1+4]3]}} + \frac{-16/3(6)[1+4]2[(3)[1+4]2](36)[13]^2(4 terms)+17/3[45](23)[12](46)[13])}{(14)\Delta_{1}^{2}4[23]56^{(2]1+4]3]}} + \frac{-1(34)^2(12)[45](36)[13]^2(4 terms)+17/3[45](23)[12](46)[13])}{(23)^2(4)[23]56^{(2]1+4]3}} + \frac{-1(34)^2(6)[1+3]4[(13)]12[(26)[13](e_{25}+s_{26}+s_{35}+s_{36})}{(23)(56)\Delta_{1}^{2}4[23]56^{(2]1+4]3}} + \frac{-1(34)^2(6)[1+3]4[(13)]12[(26)[13](e_{25}+s_{26}+s_{35}+s_{36})}{(23)(56)\Delta_{1}^{2}4[23]56^{(2]1+4]3}} + \frac{(13)(34)^2(26)(e_{25}+s_{26}+s_{35}+s_{36})(1(34)[36][41][2][3-1[24](36)[13]^2+1[34][12]^2(26))}{(23)(56)\Delta_{1}^{2}4[23]56^{(2]1+4]3}} + \frac{(35)[12]^2(e_{25}+s_{26}+s_{35}+s_{36})(-1(31)[24](24)^2[25]+1(34)^2(13)[34][35]-1(34)(12)^2[12][25]+1(34)[35](13)^2[13])}{(35)^2(23)^2($
$\frac{-16/3 23 3 1+4 2  3 1+4 5  12  46  4 2+3 1 }{(44)^24 23 56 ^2 1+4 3 } + \frac{(3 1+4 2  4 2+3 1  4 0)^2(2_3 - s_{16} 1(13)(3)(3) 5 +7/3(12) 25 )}{(4 4)^24 23 56 2 1+4 3 } + \frac{(3 1+4 2  4 2  3 1 4 2  43  46  6  2_3 - s_{16} 1(13)(13) 5 +7/3(12) 12  35 -7/3(12) 25  13 )}{(4 4)^24 23 56 2 1+4 3 } + \frac{(3 1+4 2  34) 46  6  2_3 - s_{16} 1(13) 4  2  45  23  4  24  31  13 }{(4 4)^24 23 56 2 1+4 3 } + \frac{-16/3(6 1+4 2  3 1+4 2  45  23) 4(2+3 1  13 )}{(4 4)^24 23 56 2 1+4 3 } + \frac{(3 1+4 2  s_{23} - s_{16} )(-7/3(34) 45  36  13  ^2   4 terms   + 17/3 45 (23) 12  46  13 )}{(14)^24 23 56 2 1+4 3 } + \frac{-1(34)^2(12) 45  36  12  13  s_{25} + s_{26} + s_{35} + s_{36} }{(23)^24 23 56 2 1+4 3 } + \frac{-1(34)^2(6 1+3 4  31) 2 (26) 13  s_{25} + s_{26} + s_{35} + s_{36} }{(23)^26 2 2 4 3 } + \frac{-1(34)^2(6 1+3 4  31) 2 (26) 13  s_{25} + s_{26} + s_{35} + s_{36} }{(23)^26 2 2 4 3 } + \frac{(33)(34)^2(26)(s_{25} + s_{26} + s_{35} + s_{36})(1(36) 34 12 13 -1 24 (36) 13 ^2 + 1 34  12 ^2(26))}{(23)^26(2)^24 2 3 56 2 1+4 3 } + \frac{(35) (s_{25} + s_{26} + s_{35} + s_{36})(-1(3) 24  24 ^2 23  46  13     8 terms   2(34) 24 (12) 12  36  13  }{(23)^26(2)^24 23 56 2 1+4 3 } + \frac{-2/3(24)(3 1+4 2  13)(36)^2(s_{23} - s_{56})}{(14)^2(23)(56)(21+4 3 } + \frac{-2/3(24)(3 1+4 2  13)(36)(46)}{(14)^2(23)^26(2)^24 3 36 2 1+4 3 } + \frac{(34)(46)(28/3(12) 12  25  (3 terms)  2/3 15 (13)^2 13 )}{(14)^23^26(2)^24 3 36 2 1+4 3 } + \frac{(34)(46)(28/3(4) 2 3 4 3 3 (3)(46)(46)}{(14)^2(3)^26(2)^24 3 3 56 2 1+4 3 } + \frac{(34)(46)(2/3(34)^2 34 4 2 3 56 2 1+4 3 }{(14)^23^26(2)^24 3 3 56 2 1+4 3 } + \frac{(34)(46)(2/3(34)^2 34 4 3 3 3 6 2 1+4 3 }{(14)^23^26(2)^24 3 3 36 2 1+4 3 } + \frac{(34)(46)(2/3(34)^2 34 4 2 3 56 2 1+4 3 }{(14)^23^26(2)^24 3 3 56 2 1+4 3 } + \frac{(34)(46)(2/3(34)^2 34 4 2 3 6 2 1+4 3 }{(14)^23^26(2)^24 3 3 3 6 2 1+4 3 } + (23)(46)(2/3(34)^2 34 4 2 3 4 3 4 2 3 4 3 4 4 4 4 3 4 3 4$
$\frac{-16/3 23 3 1+4 2 3 1+4 5 (12)(46)(4 2+3 1]}{(14)\Delta_1^24 23 56 2 1+4 3 } + \frac{(3 1+4 2 (4 2+3 1 (46)(e_{23}-e_{56})(13/3(13) 35)+7/3(12) 25))}{(14)\Delta_1^24 23 56 2 1+4 3 } + \frac{(3 1+4 2 (34)(46)(e_{23}-e_{56})(1(24) 45) 23)+7/3(12) 12 35)-7/3(12) 25 [13])}{(14)\Delta_1^24 23 56 2 1+4 3 } + \frac{(3 1+4 2 (34)(46)(e_{23}-e_{56})(1(24) 45) 23)+7/3(12) 12 35)-7/3(12) 25 [13])}{(14)\Delta_1^24 23 56 2 1+4 3 } + \frac{(3 1+4 2 (e_{23}-e_{56})(-7/3(34) 45) 3(6) 13 ^2(4 terms)+17/3 45 (23) 12 (46) 13))}{(14)\Delta_1^24 23 56 2 1+4 3 } + \frac{(3 1+4 2 (e_{23}-e_{56})(-7/3(34) 45) 3(6) 13 ^2(4 terms)+17/3 45 (23) 12 (46) 13))}{(23)\Delta_1^24 23 56 2 1+4 3 } + \frac{(3 3)(34)^2(26)(e_{23}-e_{56})(-7/3(34) 45) 3(6) 12  13 (e_{23}+e_{36}+e_{35}+e_{36})}{(23)(56)\Delta_1^24 23 56 2 1+4 3 } + \frac{(13)(34)^2(26)(e_{25}+e_{26}+e_{35}+e_{36})(136) 34  12  13 -1 24 (36) 13 ^2+1 34  12 ^2(26))}{(23)(56)\Delta_1^24 23 56 2 1+4 3 } + \frac{(33)(34)^2(26)(e_{25}+e_{26}+e_{35}+e_{36})(1(36) 34  12  13 -1 24 (36) 13 ^2+1 34  12 ^2(26))}{(23)(56)\Delta_1^24 23 56 2 1+4 3 } + \frac{(46)(e_{25}+e_{26}+e_{35}+e_{36})(1(34) 24 ^2(23)(46) 13)(8 terms)2(34) 24 (12) 2 (36) 13)}{(56)\Delta_1^24 23 56 2 1+4 3 } + \frac{(23)(46)(e_{25}+e_{26}+e_{35}+e_{36})(1(34) 24 ^2(23)(46) 13)(8 terms)1(24) 25 (13)(23) 12 ^2)}{(56)\Delta_1^24 23 56 2 1+4 3 } + \frac{(23)(46)(e_{28}/3(2)+e_{26})(e_{21}+e_{23})(e_{21}/4)}{(44)^2(69)(e_{21}/4(3) 24 (24)^2(25)+e_{21}/4)}} + \frac{(23)(46)(e_{28}/3(2)+e_{21}/4)(e_{233}/4)(e_{233}/4)(e_{233}/4)(e_{233}/4)(e_{233}/4)(e_{233}/4)(e_{233}/4)(e_{233}/4)(e_{233}/4)($
$-\frac{16/3 23 (3 1+4 2)(3 1+4 5)(12)(46)(4 2+3 1]}{(14)\Delta_1^2 4 23 56(2 1+4 3)} + \frac{(14)\Delta_1^2 4 23 56(2 1+4 3)}{(14)\Delta_1^2 4 23 56(2 1+4 3)} + \frac{(3 1+4 2 (4 2+3 1) (46)(s_{23}-s_{56})(124) 45 23 +7/3(12) 12 35 -7/3(12) 25 13))}{(14)\Delta_1^2 4 23 56(2 1+4 3)} + \frac{(3 1+4 2 (34)(46)(s_{23}-s_{56})(124) 45 23 +7/3(12) 12 3 57-7/3(12) 25 13))}{(14)\Delta_1^2 4 23 56(2 1+4 3)} + \frac{-16/3(6 1+4 2)(3 1+4 2) 45(23)(4 2+3)1 13)}{(14)\Delta_1^2 4 23 56(2 1+4 3)} + \frac{(3 1+4 2 (s_{23}-s_{56})(-7/3(34) 45)(36) 13 ^2)-(4 terms)+17/3 45 (23) 12 (46) 13))}{(14)\Delta_1^2 4 23 56(2 1+4 3)} + \frac{-1(34)^2(12)(45)(36)(12)(3 (s_{25}+s_{26}+s_{35}+s_{36})}{(23)\Delta_1^2 4 23 56(2 1+4 3)} + \frac{-1(34)^2(12)(45)(36)(12)(3 (s_{25}+s_{26}+s_{35}+s_{36})}{(23)(56)\Delta_1^2 23 56(2 1+4 3)} + \frac{-1(34)^2(6 1+3)(4)(31)(2)(6 13)(s_{25}+s_{26}+s_{35}+s_{36})}{(23)(56)\Delta_1^2 23 56(2 1+4 3)} + \frac{(13)(34)^2(26)(s_{25}+s_{26}+s_{35}+s_{36})(1(36) 3 (12)(13)(s_{25}+s_{26}+s_{35}+s_{36})}{(23)(56)\Delta_1^2 23 56(2 1+4 3)} + \frac{(46)(s_{25}+s_{26}+s_{35}+s_{36})(-1(34) 24 ^2(23)(46)(13)(8 terms)2(34) 24 (12)[12 36) 13))}{(56)\Delta_1^2 423 56(2 1+4 3)} + \frac{(46)(s_{25}+s_{26}+s_{35}+s_{36})(-1(34) 24 ^2(23)(46)(13)(8 terms)2(34) 24 (12)[12 36) 13))}{(56)\Delta_1^2 423 56(2 1+4 3)} + \frac{(23)(56)\Delta_1^2(23)(56)(2 1+4 3)}{(23)(56)(2 1+4 3)} + \frac{(23)(56)\Delta_1^2(23)(56)(2 1+4 3)}{(23)(56)(2 1+4 3)} + \frac{(23)(46)(28)(3(2)(12)(23)(56)(2 1+4 3)}{(23)(56)(2 1+4 3)} + (23)(46)(28)(3(2)(2)(23)(46)(23)(4(23)(23)(46)(23)(44)(23)(3)(3)(44)(23)(3)(3)(44)(24)(23)(3)(3)(44)(24)(23)(3)(3)(44)(24)(23)(3)(3)(44)(44)(23)(3)(3)(44)(44)(23)(3)(3)(44)(44)(23)(3)(3)(44)(44)(23)(3)(3)(44)(44)(23)(3)(3)(44)(44)(23)(3)(3)(44)(44)(23)(3)(3)(44)(44)(23)(3)(44)(44)(23)(3)(44)(44)(23)(3)(44)(44)(23)(3)(44)(44)($
$\frac{-16/3 23 (3 1+4 2 (3 1+4 5 (12) 46 (4 2+3)1]}{(14)\Delta_1^2 43 23 56(2 1+4 3)} + \frac{(14)\Delta_1^2 43 23 56(2 1+4 3)}{(14)\Delta_1^2 43 23 56(2 1+4 3)} + \frac{(3 1+4 2 (3 4)(46)(s_{23}-s_{56})(1(24) 45)[123 +7/3(12) 25])}{(14)\Delta_1^2 43 356(2 1+4 3)} + \frac{(3 1+4 2 (3 4)(46)(s_{23}-s_{56})(1(24) 45)[123 +7/3(12) 12] 55)-7/3(12) 25] 13])}{(14)\Delta_1^2 43 356(2 1+4 3)} + \frac{-16/3(6 1+4 2 (3 1+4 2 (3 1+4 2 (3 1+4 2 (3 1+4 2 (3 1+4 2 (3 1+4 2 (3 1+4 2 (3)1+4 2 (3)1+4 2) (3 1+4 2 (3)1+4 2 (3)1+4 2 (3)1+4 2 (3)1+4 2 (3)1+4 2 (3)1+4 2 (3)1+4 2 (3)1+4 3 }{(3 1+4 2 (s_{23}-s_{56})(-7/3(34) 45)(36) 39 ^2}(4 terms)+17/3(45)(23) 12 (46)(13))} + \frac{-1(34)^2(12) 45((36) 12 13)(s_{25}+s_{26}+s_{35}+s_{36})}{(14)^2(4 1+3 3 (13) 12 (20))13 (s_{25}+s_{26}+s_{35}+s_{36})} + \frac{-1(34)^2(3 1+3 4 (13) 12 (20))13 (s_{25}+s_{26}+s_{35}+s_{36})}{(23)^2(4 23)56(2 1+4 3)} + \frac{-1(34)^2(6 1+3 4 (33) 12 (26))13 (s_{25}+s_{26}+s_{35}+s_{36})}{(23)^2(4 23)56(2 1+4 3)} + \frac{(13)(34)^2(26)(s_{25}+s_{26}+s_{35}+s_{36})(-1(3) 24 23)(36)(3 1 24 3)}{(23)(56)\Delta_1^2(4 23)(56)(2 1+4 3)} + \frac{(46)(s_{25}+s_{26}+s_{35}+s_{36})(-1(3) 24 2(24)^2(25)+3(3) 46)(3)}{(32)^2(4 45)(3)(3)(4)(2)(24)(24)(24)(24)(24)(24)(24)(24)($
$-16/3 23 (3 1+4 2 (3 1+4 5 (12) 46)(4 2+3)1] + (14)^2 \frac{1}{4} 23 56(2 1+4 3)}$ $\frac{(3 1+4 2 (4 2+3) 1 46)(s_{23}-s_{56})(12)(3/3(3 3 5)+7/3(12) 25)]}{(44)^2 \frac{1}{4} 23 56(2 1+4 3)}$ $\frac{(3 1+4 2 (3)4)(46)(s_{23}-s_{56})(12)(4 5 [23]+7/3(12) 12 [35]-7/3(12) 25) 13))}{(44)^2 \frac{1}{4} 23 56(2 1+4 3)}$ $-16/3(6 1+4 2 (3) 1+4 2 (35)(4 2+3) 1]3] + (14)^2 \frac{1}{4} 23 56(2 1+4 3)}$ $\frac{(3 1+4 2 (s_{23}-s_{56})(-7/3(4) 45)(36) 13 ^2(4 terms)+17/3(45)(23) 12 (46) 13))}{(14)^2 \frac{1}{4} 23 56(2 1+4 3)}$ $\frac{(3 1+4 2)(s_{23}-s_{56})(-7/3(4) 45)(36) 13 ^2(4 terms)+17/3(45)(23) 12 (46) 13))}{(23)^2 \frac{1}{4} 23 56(2 1+4 3)}$ $\frac{-1(34)^2(6 1+3 4 (13) 12 (26) 13 (s_{25}+s_{26}+s_{35}+s_{36})}{(23)^2 \frac{1}{4} 23 56(2 1+4 3)}$ $\frac{-1(34)^2(6 1+3 4 (13) 12 (26) 13 (s_{25}+s_{26}+s_{35}+s_{36})}{(23)^2 \frac{1}{4} 23 56(2 1+4 3)}$ $\frac{(13)(34)^2(26)(s_{25}+s_{26}+s_{35}+s_{36})(1(36) 34 12 31-3 1-2 4 (36) 13 ^2+1 34 12 ^2(26))}{(23)(56)^2 \frac{1}{4} 23 56(2 1+4 3)}$ $\frac{(35)[12]^2(s_{25}+s_{26}+s_{35}+s_{36})(-1(3) 24 (24)^2 25 +1(34)^2(3) 34  35)-1(34)(12)^2 12  25 +1(34) 35 (13)^2(13))}{(23)(56)^2 \frac{1}{4} 23 56(2 1+4 3)}$ $\frac{(35)[s_{25}+s_{26}+s_{35}+s_{36})(1(34)^3)^2(4 45  13)(5 terms)2(34) 24 (12) 12 (36) 13))}{(56)^2 \frac{1}{4} 23 56(2 1+4 3)}$ $\frac{(35)(s_{25}+s_{26}+s_{35}+s_{36})(1(34)^3)^2(4 45  13)(5 terms)2(34) 24 (12) 12 (36) 13))}{(56)^2 \frac{1}{4} 23 56(2 1+4 3)}$ $\frac{(34)(46)(28/3(12) 21 21),(3 terms)2(34) 24 (35)}{(44)^2(23)(56)^2(21+4 3)}$ $\frac{(34)(46)(28/3(12) 21 21),(3 terms)2(3 15)(13)^2(13)}{(14)^2(23)(56)^2(21+4 3)}$ $\frac{(34)(46)(28/3(12) 21 25),(3 terms)+2 24 (24) 25 12 (26)}{(14 23 56(2 1+4 3)}$ $\frac{(14)^2(23)(56)^2 + (4 23 56(2 1+4 3)}{(14 23 56(2 1+4 3)}$ $\frac{(14)^2(23)(56)^2 + (4 3 3)}{(14)^2(356)^2 + (4 3 3)}$ $\frac{(14)^2(23)(56)^2 + (4 3 3)}{(14)^2(356)^2 + (4 3 3)}$ $\frac{(14)^2(23)(56)^2 + (4 3 3)}{(14)^2(356)^2 + (4 3 3)}$ $(34)(46)(23)(24)(46)(24)(23)(24)(26)(24)(25)(24)(26)(24)(25)(24)(26)(24)(25)(24)(26)(24)(25)(24)(26)(24)(25)(24)(26)(24)(25)(24)(26)(24)(25)(24)(26)(24)(25)(24)(26)(2$
$-16/3[23](3)1+4]2[(3)1+4]5[(12)]46)(4]2+3)1] + \\ (14)2(14)2[4]23]56(2]1+4]8]$ $(3)1+4]2[(4]24]3]1[(4)6(s_{23}-s_{56})(12)(14)5[23]+7/3(12)]25]) + \\ (14)2(14)2[4]23]56(2]1+4]8]$ $(3)1+4]2[(3)4)(46)(s_{23}-s_{56})(12)(14)5[23]+7/3(12)[12][35]-7/3(12)[25][13]) + \\ (14)2(14)2[3](1+4]2[36)(2]+4]8]$ $-16/3(6)[1+2](3)[3+4]2[45)(23)(4]2+3]1[13] + \\ (14)2(14)2[3](1+4]2[36)(2]+4]8]$ $(3)1+4]2[(s_{23}-s_{56})(-7/3(34))[45)(36)[13]^2(4 terms) + 17/3[45)(23)[12](46)[13)] + \\ (14)2(14)2[3](36)[12](31)(s_{25}+s_{26}+s_{35}+s_{36}) + \\ (23)2(3)2(3)(3)[12](31)(s_{25}+s_{26}+s_{35}+s_{36}) + \\ (23)2(3)2(3)(3)[12](31)(s_{25}+s_{26}+s_{35}+s_{36}) + \\ (23)2(3)2(3)(56)2(1+4)3]$ $(3)(3)4)^2(26)(s_{25}+s_{26}+s_{35}+s_{36})(1(36))34[12][13]-1[24](36)[13]^2+1[34][12]^2(26)) + \\ (23)(56)2(14)[3](3)[12][13]-1[24](36)[13]^2+1[34][12]^2(26)) + \\ (23)(56)2(14)[3](3)[32](14)[3]$ $(35)[12]^2(s_{25}+s_{26}+s_{35}+s_{36})(-1(34))2[2](23)(36)[31](8 terms) 2(34)[24](12)[2](36)[13)] + \\ (26)2(14)[3](24)(24)(24)(24)(24)(24)(24)(24)(24)(24)$
$-16/3[23](3 1+4 2](3 1+4 5](12)(46)(4 2+3)1] + (14)^2 \int_{[4 23 56]^{2}(2 1+4 3]} + (13)^2 \int_{[4 23 56]^{2}(2 1+4 3]} + (14)^2 \int_{[4 23 5$
$-16/3[23](3)[1+4][2)[3]+4[2][3](4)[4][2]+4[3]]$ $(3)[1+4][2](4]^2[3][4][6](8]-2[3]-6[1]+4[3]]$ $(3)[1+4][2](4]^2[3][4](6](8]-2[3]-6[1](12]]+7[3](13)[3]-7[3](12)[25]]+$ $(4)[4]^{2}[4][2][6](2]+4[2][3](2]-7[3](12)[25]-7[3](12)[25][13])+$ $-16/3(6)[1+4][2][3]+7[2][3][2]-7[3](12)[3]-7[3](12)[25][13])+$ $-16/3(6)[1+4][2][3]+42[2][3[2](2]+4[2][3]-7[3](12)[25]-7[3](12)[25][13])+$ $-16/3(6)[1+4][2](3]+42[2][3[2](2)[2]+4[3]]$ $(3)[1+4][2](8_{23}-8_{5})[-7/3(34)]45](60)[13]^{2}(4 terms)+17/3[45](23)[12](40)[13])+$ $-1(34)^{2}(12)[45](36)[12][13](8_{25}+8_{26}+8_{35}+8_{36})+$ $-1(34)^{2}(12)[45](36)[12][13](8_{25}+8_{26}+8_{35}+8_{36})+$ $-1(34)^{2}(12)[45](36)[12][13](8_{25}+8_{26}+8_{35}+8_{36})+$ $-1(34)^{2}(13)[31](2](2)[13](8_{25}+8_{26}+8_{35}+8_{36})+$ $-1(34)^{2}(13)[31](2](2)[13](8_{25}+8_{26}+8_{35}+8_{36})+$ $-1(34)^{2}(2)[43](36)[13][12][13]-124(36)[13]^{2}+134[12]^{2}(26)+$ $-1(34)^{2}(2)[43](36)[13][12][13]-124(36)[13]^{2}+134[12]^{2}(26)+$ $-1(34)^{2}(2)[43](36)[13][12][13]-124(36)[13]^{2}+134[12]^{2}(26)+$ $-1(34)^{2}(2)[43](36)[13][12][13]-124(36)[13]^{2}+134[12]^{2}(26)+$ $-1(34)^{2}(2)(46)[13](36)[13]-14(36)[46)[14](12)^{2}[12][12](36)[13]+$ $-1(34)^{2}(2)(46)[23](2][2][2][2](46)[13](5 terms)2(34)[24](12)[12(36)[13])+$ $-1(34)^{2}(23)(23)[2][2][2][2](2)(2)(2)[2][2](2)(2)(2)[2](2)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)($
$-\frac{16/3 23 (3 1+4 2 (3 1+4 5 12),46)(4 2+3)11}{(4 3)^{\frac{5}{4}}(2 3 56)^{2 1+4 3 }}$ $(4)^{\frac{5}{4}}(2 3 56)^{2 1+4 3 }$ $(3)^{\frac{5}{4}}(2 3 56)^{2 1+4 3 }$ $-\frac{16/3(6 1+2 3 2+4 2 5(2)3)(2+3 1 3)}{(4 4)^{\frac{5}{4}}(2 3 56)^{2 1+4 3 }}$ $-\frac{16/3(6 1+2 3 2+4 2 5(2)3)(2+3 1 3)}{(4 4)^{\frac{5}{4}}(2 3 56)^{2 1+4 3 }}$ $-\frac{16/3(6 1+2 3 2+4 2 5(2)3)(2+3 1 3)}{(4 4)^{\frac{5}{4}}(2 3 56)^{2 1+4 3 }}$ $-\frac{1(3+2)^{\frac{5}{4}}(2 3 56)(2+3 3)(3)(3)^{\frac{5}{4}}(2+3 56)(2+4 3)}{(2 3)(6)^{\frac{5}{4}}(2+3 56)(2+4 3)}$ $-\frac{1(3+2)^{\frac{5}{4}}(2 3 56)(2+3 3)(2+3 3)(2+3 3)}{(2 3)^{\frac{5}{4}}(2 3 56)^{\frac{5}{4}}(2+3 56)(2+4 3)}$ $-\frac{1(3+2)^{\frac{5}{4}}(2 3 56)(2+3 3)(2+3 3)(2+3 3)}{(2 3)^{\frac{5}{4}}(2+3 56)(2+4 3)}$ $-\frac{1(3+2)^{\frac{5}{4}}(2+3 56)(2+3 3)(2+3 3)(2+3 3)(3)(3)(3)(3)(3)(3)(3)(3)(3)(3)(3)(3)(3$
$-\frac{16/3(23)(3)[1+4]2[(3)[1+4]5[(12)(46)(4]2+3)]]}{(43)^{\frac{1}{4}}[23]56(2)[1+4]3]}$ $(3)[1+4]2[(4]2+3)[14(6)(e_{22}-e_{36}(1)[14)[3](3)[5]5[-7/3(12)]25])}$ $(3)[1+4]2[(34)(46)(e_{22}-e_{56})(1(24)[45][23]+7/3(12)[12]35]-7/3(12)[25][13])}$ $-\frac{16/3(6)[1+4]2[(3)[1+4]2[(3)[2+4]3]}{(41)^{\frac{1}{4}}[23]56(2)[1+4]3]}$ $-\frac{16/3(6)[1+4]2[(3)[1+4]2[(3)[2+4]3]}{(41)^{\frac{1}{4}}[23]56(2)[1+4]3]}$ $-\frac{16/3(6)[1+4]2[(3)[1+4]2[(3)[2+4]3]}{(41)^{\frac{1}{4}}[23]56(2)[1+4]3]}$ $-\frac{16/3(6)[1+4]2[(3)[1+4]2[(3)[3)[12]]}{(41)^{\frac{1}{4}}[23]56(2)[1+4]3]}$ $-\frac{1(3+2^{2}(12)[36](3)[12][3](e_{3}+e_{36}+e_{36}+e_{36})}{(23)^{\frac{1}{4}}[23]56(2)[1+4]3}$ $-\frac{1(3+2^{2}(12)[36](3)[12][3](e_{3}+e_{36}+e_{36}+e_{36})}{(23)^{\frac{1}{4}}[23]56(2)[1+4]3}$ $-\frac{1(3+2^{2}(6)[+3)[4](3)[12](26)[3](e_{36}+e_{36}+e_{36}+e_{36})}{(23)^{\frac{1}{4}}[23]56(2)[1+4]3}$ $-\frac{1(3+2^{2}(6)[+3)[4](3)[12](26)[3](e_{36}+e_{36}+e_{36}+e_{36})}{(23)^{\frac{1}{4}}[23]56(2)[1+4]3}$ $-\frac{1(3+2^{2}(6)[+3)[4](24)^{\frac{1}{4}}[23]56(2)[1+4]3}{(23)^{\frac{1}{4}}[23]56(2)[1+4]3}$ $-\frac{1(3+2^{2}(6)[+3)[4](24)^{\frac{1}{4}}[23]56(2)[1+4]3}{(23)^{\frac{1}{4}}[23]56(2)[1+4]3}$ $-\frac{1(3+2^{2}(6)[+3)[4](24)^{\frac{1}{4}}[23]56(2)[1+4]3}{(23)^{\frac{1}{4}}[23]56(2)[1+4]3}$ $-\frac{1(3+2^{2}(4)(3)[+4](24)^{\frac{1}{4}}[23]56(2)[1+4]3}{(34)^{\frac{1}{4}}[23]56(2)[1+4]3}$ $-\frac{1(3+2^{2}(4)(3)[+4](23)(3)(2)[12](2)[1+4]3}{(34)^{\frac{1}{4}}[23]56(2)[1+4]3}$ $-\frac{1(3+2^{2}(4)(3)[+4](2)(3)(3)(2)(2)[2](2)[1+4]3}{(34)^{\frac{1}{4}}[23]56(2)[1+4]3}$ $-\frac{1(3+2^{2}(4)(3)[+4](2)(3)(3)(2)(2)[2](2)[1+4]3}{(34)^{\frac{1}{4}}[23]56(2)[1+4]3}$ $-\frac{1(3+2^{2}(4)(3)[+4](2)(3)(3)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)$
$-\frac{16/3 23 (3 1+4 2 (3 1+4 5 12),46)(4 2+3)11}{(4 3)^{\frac{5}{4}}(2 3 56)^{2 1+4 3 }}$ $(4)^{\frac{5}{4}}(2 3 56)^{2 1+4 3 }$ $(3)^{\frac{5}{4}}(2 3 56)^{2 1+4 3 }$ $-\frac{16/3(6 1+2 3 2+4 2 5(2)3)(2+3 1 3)}{(4 4)^{\frac{5}{4}}(2 3 56)^{2 1+4 3 }}$ $-\frac{16/3(6 1+2 3 2+4 2 5(2)3)(2+3 1 3)}{(4 4)^{\frac{5}{4}}(2 3 56)^{2 1+4 3 }}$ $-\frac{16/3(6 1+2 3 2+4 2 5(2)3)(2+3 1 3)}{(4 4)^{\frac{5}{4}}(2 3 56)^{2 1+4 3 }}$ $-\frac{1(3+2)^{\frac{5}{4}}(2 3 56)(2+3 3)(3)(3)^{\frac{5}{4}}(2+3 56)(2+4 3)}{(2 3)(6)^{\frac{5}{4}}(2+3 56)(2+4 3)}$ $-\frac{1(3+2)^{\frac{5}{4}}(2 3 56)(2+3 3)(2+3 3)(2+3 3)}{(2 3)^{\frac{5}{4}}(2 3 56)^{\frac{5}{4}}(2+3 56)(2+4 3)}$ $-\frac{1(3+2)^{\frac{5}{4}}(2 3 56)(2+3 3)(2+3 3)(2+3 3)}{(2 3)^{\frac{5}{4}}(2+3 56)(2+4 3)}$ $-\frac{1(3+2)^{\frac{5}{4}}(2+3 56)(2+3 3)(2+3 3)(2+3 3)(3)(3)(3)(3)(3)(3)(3)(3)(3)(3)(3)(3)(3$
$-\frac{16/3(23)(3)[1+4]2[(3)[1+4]5[(12)(46)(4]2+3)]]}{(43)^{\frac{1}{4}}[23]56(2)[1+4]3]}$ $(3)[1+4]2[(4]2+3)[14(6)(e_{22}-e_{36}(1)[14)[3](3)[5]5[-7/3(12)]25])}$ $(3)[1+4]2[(34)(46)(e_{22}-e_{56})(1(24)[45][23]+7/3(12)[12]35]-7/3(12)[25][13])}$ $-\frac{16/3(6)[1+4]2[(3)[1+4]2[(3)[2+4]3]}{(41)^{\frac{1}{4}}[23]56(2)[1+4]3]}$ $-\frac{16/3(6)[1+4]2[(3)[1+4]2[(3)[2+4]3]}{(41)^{\frac{1}{4}}[23]56(2)[1+4]3]}$ $-\frac{16/3(6)[1+4]2[(3)[1+4]2[(3)[2+4]3]}{(41)^{\frac{1}{4}}[23]56(2)[1+4]3]}$ $-\frac{16/3(6)[1+4]2[(3)[1+4]2[(3)[3)[12]]}{(41)^{\frac{1}{4}}[23]56(2)[1+4]3]}$ $-\frac{1(3+2^{2}(12)[36](3)[12][3](e_{3}+e_{36}+e_{36}+e_{36})}{(23)^{\frac{1}{4}}[23]56(2)[1+4]3}$ $-\frac{1(3+2^{2}(12)[36](3)[12][3](e_{3}+e_{36}+e_{36}+e_{36})}{(23)^{\frac{1}{4}}[23]56(2)[1+4]3}$ $-\frac{1(3+2^{2}(6)[+3)[4](3)[12](26)[3](e_{36}+e_{36}+e_{36}+e_{36})}{(23)^{\frac{1}{4}}[23]56(2)[1+4]3}$ $-\frac{1(3+2^{2}(6)[+3)[4](3)[12](26)[3](e_{36}+e_{36}+e_{36}+e_{36})}{(23)^{\frac{1}{4}}[23]56(2)[1+4]3}$ $-\frac{1(3+2^{2}(6)[+3)[4](24)^{\frac{1}{4}}[23]56(2)[1+4]3}{(23)^{\frac{1}{4}}[23]56(2)[1+4]3}$ $-\frac{1(3+2^{2}(6)[+3)[4](24)^{\frac{1}{4}}[23]56(2)[1+4]3}{(23)^{\frac{1}{4}}[23]56(2)[1+4]3}$ $-\frac{1(3+2^{2}(6)[+3)[4](24)^{\frac{1}{4}}[23]56(2)[1+4]3}{(23)^{\frac{1}{4}}[23]56(2)[1+4]3}$ $-\frac{1(3+2^{2}(4)(3)[+4](24)^{\frac{1}{4}}[23]56(2)[1+4]3}{(34)^{\frac{1}{4}}[23]56(2)[1+4]3}$ $-\frac{1(3+2^{2}(4)(3)[+4](23)(3)(2)[12](2)[1+4]3}{(34)^{\frac{1}{4}}[23]56(2)[1+4]3}$ $-\frac{1(3+2^{2}(4)(3)[+4](2)(3)(3)(2)(2)[2](2)[1+4]3}{(34)^{\frac{1}{4}}[23]56(2)[1+4]3}$ $-\frac{1(3+2^{2}(4)(3)[+4](2)(3)(3)(2)(2)[2](2)[1+4]3}{(34)^{\frac{1}{4}}[23]56(2)[1+4]3}$ $-\frac{1(3+2^{2}(4)(3)[+4](2)(3)(3)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)$
$-16/3 23 3 1+4 2 (3 3+4 6 12 4 3 4) + (4 4)\frac{1}{4} 23 36 2 1+4 3  + (4 4)\frac{1}{4} 23 36 2 1+4 3$
-16/3(23)(31+4)2(31+6)(31+4)(3)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)
$-16/3[23][311+4][2](311+4)[2](31+4)[1] + \\ (41A_{14}^{2}][4][23][63][41+4]] + \\ (311+4)[2][2][231][416][232]_{21}-26_{1}[13](3)[3][3][57/3(12)[25]] + \\ (41A_{14}^{2}][4][23][62][21+4]] + \\ (311+4)[2][32]_{23}-26_{1}[1(24)[45][23]_{21}^{21}/3(12)[23]_{21}^{21}/3(12)[25]] + \\ (41A_{14}^{2})[23][62][21+4]] + \\ (41A_{14}^{2})[23][62][21+4]] + \\ -16/3(11+4)[2][1+4][23][62][21+4]] + \\ -16/3(11+4)[2][1+4][23][62][21+4]] + \\ -16/3(11+4)[2][1+4][23][62][21+4]] + \\ -16/3(11+4)[2][23][23][23][23][23][23][23][23][23][$
$-\frac{16/323/3(1+4)(3)+4/3(2)(4)+4/3(1)}{(4/3-4)^2(4)(3)(6/2)+4/3(1)} + \frac{16/32(4)+4/3(1)}{(4/3-4)^2(4)(3)(6/2)+4/3(1)} + \frac{16/32(4)+4/3(1)}{(4/3-4)(3)(6/2)+4/3(1)} + \frac{16/32(4)+4/3(1)}{(4/3-4)(3)(6/2)+4/3(1)} + \frac{16/32(4)+4/3(1)(6/2)+4/3(1)}{(4/3-4)(3)(6/2)+4/3(1)} + \frac{16/32(4)+4/3(1)(6/2)+4/3(1)}{(4/3-4)(3)(6/2)+4/3(1)} + \frac{16/32(4)+4/3(1)(6/2)+4/3(1)}{(4/3-4)(3)(6/2)+4/3(1)} + \frac{16/32(4)+4/3(1)(6/2)+4/3(1)}{(4/3-4)(3)(6/2)+4/3(1)} + \frac{16/32(4)+4/3(1)(4/2)+4/3(1)(4/2)}{(4/3-4)(3)(6/2)+4/3(1)} + \frac{16/32(4/2)(6/2)+4/3(1)}{(4/3-4)(3)(6/2)+4/3(1)} + \frac{16/32(4/2)(6/2)+4/3(1)}{(4/3-4)(3)(6/2)+4/3(1)} + \frac{16/32(4/2)(6/2)+4/3(1)(4/2)(4/2)}{(4/3-4)(3)(6/2)+4/3(1)} + \frac{16/32(4/2)(6/2)(6/2)+4/3(1)(4/2)(4/2)(4/2)}{(4/3-4)(6/2)+4/3(1)(4/2)(4/2)(4/2)(4/2)(4/2)(4/2)(4/2)(4/2$
$-\frac{16/3(23)11+4 2 (31)+4 3 (31)+4 3 (31)+4 3 }{(31)+4 2 (41)+4 3 } + \frac{14/3+4 3 36 (21)+4 3 }{(31)+4 2 (41)+4 3 (41)+4 3 36 (21)+4 3 } + \frac{14/3+4 3 36 (21)+4 3 }{(41)+4 3 36 (41)+4 3 36 (21)+4 3 } + \frac{14/3+4 3 36 (21)+4 3 }{(41)+4 3 36 (41)+4 3 (31)+3 (31)+4 3 (31)+3 (31)+4 3 (31)+3 (31)+4 3 (31)+3 (31)+4 3 (31)+3 (31)+4 3 (31)+3 (31)+4 3 (31)+3 (31)+4 3 (31)+3 (31)+4 3 (31)+3 (31)+4 3 (31)+3 (31)+4 3 (31)+3 (31)+4 3 (31)+3 (31)+$
$-\frac{16(3)32(61) + 4(2)(3) + 4(3)(3)(2)(3) + 4(3)(3)(3)(3)(3) + 7(3)(2)(2)(3)}{(3)(3)(2)(2)(2)(3)(3)(3)(3)(3)(3)(3)(3)(3)(3)(3)(3)(3)$
-16,329,203,14,42[3],44[3],54[4],54[3],44[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4]
$-\frac{16(3232631, 42)(312-35)(21246)(32+31)}{(314-4)(3(2+3))(100)} + \frac{12(34)^2(3136)(21+43)}{(314-4)(3(2+3))(100)} + \frac{12(34)^2(3136)(21+43)}{(314-4)(3(2+3))(40)} + \frac{12(34)^2(3136)(21+43)}{(414)^2(3236)(21+43)} + 12(34)^2(34)(40)(22-2a-2a_0)(1-24)(3(13)(27-2a_0)(1-24)(3$
-16,329,203,14,42[3],44[3],54[4],54[3],44[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4],54[3],54[4]
$-\frac{16(3232631, 42)(312-35)(21246)(32+31)}{(314-4)(3(2+3))(100)} + \frac{12(34)^2(3136)(21+43)}{(314-4)(3(2+3))(100)} + \frac{12(34)^2(3136)(21+43)}{(314-4)(3(2+3))(40)} + \frac{12(34)^2(3136)(21+43)}{(414)^2(3236)(21+43)} + 12(34)^2(34)(40)(22-2a-2a_0)(1-24)(3(13)(27-2a_0)(1-24)(3$
-16/32/3(31+4)(32/3+1)(4)(32/3+1) + 18/3 +
-16(32)(33)(14)(14)(33)(14)(14)(14)(14)(14)(14)(14)(14)(14)(14
$-\frac{1.03(28)(31-4)(312-4)(312-31)}{(140.7^2_4)(316-2)} + \frac{1.03.7^2_4(316-2)}{(312-4)(316-2)} +$
$\frac{-16(392(3)11+3[3(3)1+3[3(3)1+3])}{(14)3^2_1(3)2(3)(3)1+3[3]} + \frac{16(3)^2_1(3)1+3[3(3)1+3[3)1+3[3(3)1+3])}{(14)3^2_1(3)1+3[3(3)1+3[3])} + \frac{16(3)^2_1(3)1+3[3(3)1+3[3])}{(14)3^2_1(3)1+3[3]} + \frac{16(3)^2_1(3)1+3[3]}{(14)3^2_1(3)1+3[3]} + \frac{16(3)^2_1(3)1+3[3]}{(14)3^2_1(3)1+3[3]} + \frac{16(3)^2_1(3)1+3[3]}{(14)3^2_1(3)1+3[3]} + \frac{16(3)^2_1(3)1+3[3]}{(14)3^2_1(3)1+3[3]} + \frac{16(3)^2_1(3)1+3[3]}{(14)3^2_1(3)1+3[3]} + \frac{16(3)^2_1(3)1+3[3]}{(14)3^2_1(3)1+3[3]} + \frac{16(3)^2_1(3)1+3[3]}{(13)3^2_1(3)1+3[3]} + \frac{16(3)^2_1(3)1+3[3]}{(23)3^2_1(3)1+3[3]} + \frac{16(3)^2_1(3)1+3[3]}{(23)^2_1(3)1+3[3]} + 16(3)^2_1(3)1+3[3]$
-66(308(3) + 49(3)
$\frac{-16.02(4(3)+4[3](3)+4[3](3)+4[3](3)+4[3](3)}{(3)+4[2](3)+4[3](4)+4[3](3)+4$
$-\frac{164262011 + 4391124-130130124-13013}{(21 + 12)(14 + 2)(14$
$-\frac{16.02003(31+4)20164049331-4301404049331}{(31+4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4$
$-\frac{464323(311+4361364)+24434}{(424+31)646} = \frac{464447_{423363}(311+4361364)}{(424+31)646} = \frac{46447_{423363}(311+4361364)}{(424+31)646} = \frac{46447_{423363}(311+4361364)}{(424+31)646} = \frac{46447_{423363}(311+4361364)}{(424+31)646} = \frac{46447_{423363}(311+4361364)}{(424+31)646} = \frac{4647_{423363}(311+4361364)}{(424+31)646} = 4647_{42336$
$-\frac{16,02(3,01)+4[0](4-24)[1](44)(2-24)[1]}{(24+4)^2(4-24)(3)(4-24)}$ $-\frac{16,04(4-24)[1](44)(2-24)[1](44)(2-24)[1]}{(24+4)^2(4-24)(3)(4-24)(3)(4-24)[1]}$ $-16,14(4)(4-24)[1](44)(2-24)[1](44)(4-24)[1](44)(4-24)[1](44)(4-24)[1](44)(4-24)[1](44)(4-24)[1](44)(4-24)[1](44)(4-24)[1](44)(4-24)[1](44)(4-24)[1](44)(4-24)[1](44)(4-24)[1](44)(4-24)[1](44)(4-24)[1](44)(4-24)[1](44)(4-24)[1](44)(4-24)[1](44)(4-24)[1](44)(4-24)[1](44)(4-24)[1](4-24)(4-24)[1](4-24)(4-24)[1](4-24)(4-24)[1](4-24)(4-24)[1](4-24)(4-24)[1](4-24)(4-24)[1](4-24)(4-24)[1](4-24)(4-24)[1](4-24)(4-24)(4-24)[1](4-24)(4-24$
$-\frac{1632813(11+4)[1942]8(11+4)[1941]8(11+1)}{(911+4)[1942]8(11+1)} + \frac{16324[1942]8(11+1)[1941]8(11+1)}{(911+4)[1942]8(11+1)} + \frac{16324[1942]8(11+1)[1941]8(11+1)}{(911+4)[1942]8(11+1)} + \frac{16324[1942]8(11+1)[1941]8(11+1)}{(911+4)[1942]8(11+1)} + \frac{16324[1942]8(11+1)[1941]8(11+1)}{(911+4)[1942]8(11+1)} + \frac{16324[1942]8(11+1)[1941]8(11+1)}{(911+4)[1942]8(11+1)} + \frac{16324[1942]8(11+1)[1941]8(11+1)[1941]8(11+1)}{(911+4)[1942]8(11+1)} + \frac{16324[1942]8(11+1)[1941]8(11+1)[1941]8(11+1)[1941]8(11+1)[1941]8(11+1)}{(911+4)[1942]8(11+1)[1942]8$
$-\frac{1632813(11+4)[1942]8(11+4)[1941]8(11+1)}{(911+4)[1942]8(11+1)} + \frac{16324[1942]8(11+1)[1941]8(11+1)}{(911+4)[1942]8(11+1)} + \frac{16324[1942]8(11+1)[1941]8(11+1)}{(911+4)[1942]8(11+1)} + \frac{16324[1942]8(11+1)[1941]8(11+1)}{(911+4)[1942]8(11+1)} + \frac{16324[1942]8(11+1)[1941]8(11+1)}{(911+4)[1942]8(11+1)} + \frac{16324[1942]8(11+1)[1941]8(11+1)}{(911+4)[1942]8(11+1)} + \frac{16324[1942]8(11+1)[1941]8(11+1)[1941]8(11+1)}{(911+4)[1942]8(11+1)} + \frac{16324[1942]8(11+1)[1941]8(11+1)[1941]8(11+1)[1941]8(11+1)[1941]8(11+1)}{(911+4)[1942]8(11+1)[1942]8$