$\frac{\langle 13 \rangle \langle 34 \rangle [35] \langle 46 \rangle (-7873/1800 \langle 13 \rangle [13] - 7873/1800 \langle 34 \rangle [34])}{\langle 14 \rangle^2 \langle 23 \rangle [34] \langle 2[1+4]3] s_{123}} + \\ \frac{-7873/1800 \langle 46 \rangle \langle 34 \rangle \langle 26 \rangle \langle 4[1+3]2]}{\langle 14 \rangle \langle 24 \rangle \langle 56 \rangle \langle 2[1+4]3] s_{123}} + \\ \frac{-7873/1800 45 \langle 46 \rangle [23] \langle 13 \rangle^2 \langle 34 \rangle}{\langle 14 \rangle^2 \langle 23 \rangle [34] \langle 1[2+3]4] s_{123}} + \\$
$\frac{[45](-7873/1800\langle12\rangle^{2}[12]\langle13\rangle\langle34\rangle^{2}[35]\ldots\langle5\text{terms}\}\ldots-5627/900\langle12\rangle[15][12]\langle14\rangle\langle24\rangle\langle13\rangle^{2})}{\langle12\rangle\langle14\rangle\langle23\rangle\langle24\rangle[34][56](1[2+3]4]s_{123}}+\\\frac{-5/6\langle46\rangle^{2}\langle34\rangle^{2}[24][14]}{\langle24\rangle\langle56\rangle\langle4[2+3]4]^{2}s_{123}}+$
$\frac{\langle 34 \rangle \langle 46 \rangle [24] (-13273/360(46)\langle 12 \rangle [14] \langle 14 \rangle \langle 34 \rangle \dots \langle 8 \text{terms} \rangle \dots +1127/300(14)\langle 36 \rangle \langle 24 \rangle^2 [24])}{\langle 14 \rangle^2 \langle 23 \rangle \langle 24 \rangle [34] \langle 56 \rangle \langle [4] +3] s_{123}} \\ \frac{\langle 46 \rangle [24] (-13273/360\langle 34 \rangle [24] \langle 46 \rangle -13273/540(34)[23] \langle 36 \rangle -32611/2700\langle 13 \rangle [12] \langle 46 \rangle)}{\langle 14 \rangle [34] \langle 56 \rangle \langle 4] (2+3] s_{123}} \\ \frac{[24] \langle 46 \rangle (-13873/360\langle 34 \rangle [13] 24] \langle 46 \rangle \dots \langle 3 \text{terms} \rangle \dots +59603/1800[12] 24] \langle 24 \rangle \langle 46 \rangle)}{[23] \langle 24 \rangle [34] \langle 46 \rangle (-13873/360\langle 34 \rangle [13] 24] \langle 46 \rangle (-13873/360\langle 34 \rangle [13] $
$\frac{5/3(34)[12][24](46)^2}{[23](24)(56)(4]2+3[4]s_{123}} + \\ \frac{[13][45](5627/900(34)^2[25](12)^2 - 5627/900(12)]15[(14)(13)(34) - 7873/360[45](14)(24)(13)(34) + 7873/450(13)^2[25](24)^2)}{\langle 12\rangle\langle 14\rangle\langle 24\rangle[34][56](2]1+3[4]s_{123}} + \\ \frac{-1127/1800(34)^2(46)^2}{(14)(24)^2(56)s_{123}} + \\ \frac{(14)(24)^2(56)s_{123}}{(14)^2(24)^2(56)s_{123}} + \\ \frac{(14)(24)^2(56)s_{123}}{(14)^2(24)^2(14)^2($
$\frac{\langle 46 \rangle (-1127/300\langle 12 \rangle \langle 36 \rangle [14]\langle 14 \rangle \langle 34 \rangle \dots \langle 9 \text{terms} \rangle \dots -23623/1350\langle 36 \rangle [23]\langle 23 \rangle \langle 24 \rangle \langle 13 \rangle)}{\langle 12 \rangle \langle 14 \rangle \langle 23 \rangle \langle 24 \rangle [34]\langle 56 \rangle s_{123}} + \\ \frac{\langle 36 \rangle (-21373/900\langle 12 \rangle [23]\langle 36 \rangle \langle 24 \rangle \langle 34 \rangle \dots \langle 3 \text{terms} \rangle \dots +7873/360[12]\langle 14 \rangle \langle 24 \rangle \langle 26 \rangle \langle 13 \rangle)}{\langle 12 \rangle \langle 14 \rangle \langle 23 \rangle \langle 24 \rangle [34]\langle 56 \rangle s_{123}} + \\ \frac{\langle 34 \rangle [45] (-1127/300\langle 34 \rangle \langle 12 \rangle \langle 14 \rangle [15] \dots \langle 4 \text{terms} \rangle \dots -3373/300\langle 13 \rangle \langle 34 \rangle \langle 24 \rangle [35])}{\langle 12 \rangle \langle 14 \rangle \langle 23 \rangle \langle 24 \rangle [34][56] s_{123}} + \\ \frac{-5/3\langle 34 \rangle [13][24]\langle 46 \rangle^2}{[23]\langle 24 \rangle^2 [34]\langle 56 \rangle s_{123}} + \\ \end{aligned}$
$\frac{15/2(s_{13}-s_{14}-s_{24})(4 2+3 1](26)(s_{134}-s_{124}) 35 }{\langle 2 1+4 3 ^3\Delta_{14} 23 56}+\\\\\frac{-4803541/18720s_{134}[34](24)\langle 26\rangle^2\langle 34\rangle}{\langle 12\rangle\langle 23\rangle\langle 56\rangle\langle 2 1+4 3 ^3}+\\\\\frac{\langle 24\rangle\langle 26\rangle^2\langle 34\rangle[34](30\langle 13)[13]-5365141/18720\langle 14\rangle[14]+48859877/93600\langle 23\rangle[23]-30[24]\langle 24\rangle)}{\langle 12\rangle\langle 23\rangle\langle 56\rangle\langle 2 1+4 3 ^3}+\\\\\frac{\langle 24\rangle\langle 26\rangle[35](-7873/300\langle 13\rangle[13]+7873/30024-46051877/93600\langle 34\rangle[34]+1836181/7800\langle 12\rangle[12])}{\langle 12\rangle\langle 2 1+4 3 ^3}+\\\\\frac{-1836181/7800 12][23]\langle 24\rangle\langle 26\rangle^2}{\langle 56\rangle\langle 2 1+4 3 ^3}+\\$
$\frac{-5\langle 4 1+2 3 \langle 36\rangle 34 \langle 26\rangle\langle s_{123}-s_{124}\rangle\langle 34\rangle}{\langle 12\rangle\langle 56\rangle\langle 2 1+4 3 ^2\langle 3 5+6 3 ^2}+\\\\\frac{-15\langle 36\rangle\langle 4 5+6 4 34\rangle\langle 24\rangle\langle 26\rangle\langle 34\rangle}{\langle 12\rangle\langle 23\rangle\langle 56\rangle\langle 2 1+4 3 ^2\langle 3 5+6 3 }+$
$\frac{25/4(s_{13}-s_{14}-s_{24})\langle 4 2+3 1 \langle 26\rangle\langle 3 1+4 2 (s_{134}-s_{124}) 35 }{\langle 2 1+4 3 ^2\Delta_{14}^2 3 56}+\\\\\frac{\langle 24\rangle[12 \langle 23\rangle 23 [45]^2(15/4\langle 14\rangle[24]\langle 24\rangle[14]\dots\langle(11\mathrm{terms})\dots-5\langle 34\rangle[13] 34\rangle(13))}{[14 56 \langle 1 2+3 4 \langle 2 1+4 3 ^2\Delta_{14} 23 56}+\\\\\frac{15/4 45 24\rangle\langle 36\rangle[13]^2 34 \langle 14\rangle\langle 34\rangle^2\dots\langle(95\mathrm{terms})\dots-5/2 24 ^2\langle 46\rangle[13]^2\langle 23\rangle\langle 24\rangle\langle 13\rangle^2 35 }{\langle 56\rangle[56]\langle 1 2+3 4 \langle 2 1+4 3 ^2\Delta_{14} 23 56}+\\\\\frac{(56) 56 \langle 1 2+3 4 \langle 2 1+4 3 ^2\Delta_{14} 23 56}+\\\\\frac{(56) 56 \langle 1 2+3 4 \langle 2 1+4 3 ^2\Delta_{14} 23 56}+\\\\\frac{(56) 56 \langle 1 2+3 4 \langle 2 1+4 3 ^2\Delta_{14} 23 56}+\\\\\frac{(56) 56 \langle 1 2+3 4 \langle 2 1+4 3 ^2\Delta_{14} 23 56}+\\\\\frac{(56) 56 \langle 1 2+3 4 \langle 2 1+4 3 ^2\Delta_{14} 23 56}+\\\\\frac{(56) 56 \langle 1 2+3 4 \langle 2 1+4 3 ^2\Delta_{14} 23 56}+\\\\\frac{(56) 56 \langle 1 2+3 4 \langle 2 1+4 3 ^2\Delta_{14} 23 56}+\\\\\frac{(56) 56 \langle 1 2+3 4 \langle 2 1+4 3 ^2\Delta_{14} 23 56}+\\\\\frac{(56) 56 \langle 1 2+3 4 \langle 2 1+4 3 ^2\Delta_{14} 23 56}+\\\\\frac{(56) 56 \langle 1 2+3 4 \langle 2 1+4 3 ^2\Delta_{14} 23 56}+\\\\\frac{(56) 56 \langle 1 2+3 4 \langle 2 1+4 3 ^2\Delta_{14} 23 56}+\\\\\frac{(56) 56 \langle 1 2+3 4 \langle 2 1+4 3 ^2\Delta_{14} 23 56}+\\\\\frac{(56) 56 \langle 1 2+3 4 \langle 1 2+4 3 ^2\Delta_{14} 23 56}+\\\\\frac{(56) 56 \langle 1 2+3 4 \langle 1 2+4 3 ^2\Delta_{14} 23 56}+\\\\\frac{(56) 56 \langle 1 2+3 4 \langle 1 2+4 3 ^2\Delta_{14} 23 56}+\\\\\frac{(56) 56 \langle 1 2+3 4 \langle 1 2+4 3 ^2\Delta_{14} 23 56}+\\\\\frac{(56) 56 \langle 1 2+3 4 \langle 1 2+4 3 ^2\Delta_{14} 23 56}+\\\\\frac{(56) 56 \langle 1 2+3 4 \langle 1 2+4 3 ^2\Delta_{14} 23 56}+\\\\\frac{(56) 56 \langle 1 2+3 4 \langle 1 2+4 3 ^2\Delta_{14} 23 56}+\\\\\frac{(56) 56 \langle 1 2+3 4 \langle 1 2+4 3 ^2\Delta_{14} 23 56}+\\\\\frac{(56) 56 \langle 1 2+3 4 \langle 1 2+4 3 ^2\Delta_{14} 23 56}+\\\\\frac{(56) 56 \langle 1 2+3 4 \langle 1 2+4 3 ^2\Delta_{14} 23 56}+\\\\\frac{(56) 56 \langle 1 2+3 4 \langle 1 2+4 3 ^2\Delta_{14} 23 56}+\\\\(56) 56 \langle 1 2+3 4 \langle 1 2+3 2 2+3 4 3 3+3 4 3+3+3+3+3+3+3+3+3+3+3+3+3+3$
$\frac{\langle 56 56 \langle 1 2+3 4 \langle 2 1+4 3 ^2\Delta_{14} 23 56}{\langle 24\rangle 35 \langle 46\rangle\langle 3 1+4 2 \langle 2473/1440\langle 13\rangle[13]\dots\langle 3\text{terms}\rangle\dots+19127/7200\langle 12\rangle[12])}{\langle 14\rangle\langle 2 1+4 3 ^2\Delta_{14} 23 56}+\\\\\frac{5\langle 46\rangle 34 \langle 3 1+4 3 \langle 34\rangle^2[35]}{\langle 14\rangle\langle 2 1+4 3 ^2\Delta_{14} 23 56}+$
$\frac{\langle 34 \rangle \langle 46 \rangle (s_{23} - s_{56}) (-5/8 \langle 34 \rangle [34]^2 \langle 46 \rangle -5/8 \langle 13 \rangle \langle 16 \rangle [13]^2)}{\langle 14 \rangle \langle 56 \rangle \langle 2[1+4 3]^2 \Delta_{14} 23 56} + \\ \frac{[45] \langle 24 \rangle [12] (136753063/149760 [45] [24] [13] \langle 24 \rangle \langle 34 \rangle \dots \langle 30 \text{ terms} \rangle \dots +15/4 \langle 12 \rangle^2 [12]^2 [15])}{[14] [56] \langle 2[1+4 3]^2 \Delta_{14} 23 56} + \\ \frac{5[45] \langle 3[1+4 5] [23] [12] \langle 23 \rangle \langle 24 \rangle [13]}{[14] [56] \langle 2[1+4 3]^2 \Delta_{14} 23 56} + \\ \frac{5[45] \langle 3[1+4 5] (2] [12] \langle 23 \rangle \langle 24 \rangle [13]}{[14] [56] \langle 2[1+4 3]^2 \Delta_{14} 23 56} + \\ \frac{5[45] \langle 3[1+4 5] (2] [14] \langle 3[1+4 5] (2] (23) \langle 24 \rangle [13]}{[14] [23 56] + } + \\ \frac{5[45] \langle 3[1+4 5] (2] [14] \langle 3[1+4 5] (2] (23) \langle 24 \rangle [13]}{[14] [23 56] + } + \\ \frac{5[45] \langle 3[1+4 5] (2] [14] \langle 3[1+4 5] (2] (23) \langle 24 \rangle [13]}{[14] [23 56] + } + \\ \frac{5[45] \langle 3[1+4 5] (2] (23) \langle 24 \rangle [13]}{[14] [23 56] + } + \\ \frac{5[45] \langle 3[1+4 5] (2] (23) \langle 24 \rangle [13]}{[14] [23 56] + } + \\ \frac{5[45] \langle 3[1+4 5] (2] (23) \langle 24 \rangle [13]}{[14] [23] (23) \langle 24 \rangle [13]} + \\ \frac{5[45] \langle 3[1+4 5] (2] (23) \langle 24 \rangle [13]}{[14] [23] (23) \langle 24 \rangle [13]} + \\ \frac{5[45] \langle 3[1+4 5] (23) \langle 24 \rangle [13]}{[14] [23] (23) \langle 24 \rangle [13]} + \\ \frac{5[45] \langle 3[1+4 5] (23) \langle 24 \rangle [13]}{[14] [23] (23) \langle 24 \rangle [13]} + \\ \frac{5[45] \langle 3[1+4 5] (23) \langle 24 \rangle [13]}{[14] [23] (23) \langle 24 \rangle [13]} + \\ \frac{5[45] \langle 3[1+4 5] (23) \langle 24 \rangle [13]}{[14] [23] (23) \langle 24 \rangle [13]} + \\ \frac{5[45] \langle 3[1+4 5] (23) \langle 24 \rangle [13]}{[14] [23] (23) \langle 24 \rangle [13]} + \\ \frac{5[45] \langle 3[1+4 5] (23) \langle 24 \rangle [13]}{[14] [23] (23) \langle 24 \rangle [13]} + \\ \frac{5[45] \langle 3[1+4 5] (23) \langle 24 \rangle [13]}{[14] [23] (23) \langle 24 \rangle [13]} + \\ \frac{5[45] \langle 3[1+4 5] (23) \langle 24 \rangle [13]}{[14] [23] (23) \langle 24 \rangle [13]} + \\ \frac{5[45] \langle 3[1+4 5] (23) \langle 24 \rangle [13]}{[14] [23] (23) \langle 24 \rangle [13]} + \\ \frac{5[45] \langle 3[1+4 5] (23) \langle 24 \rangle [13]}{[14] [23] (23) \langle 24 \rangle [13]} + \\ \frac{5[45] \langle 3[1+4 5] (23) \langle 24 \rangle [13]}{[14] [23] (23) \langle 24 \rangle [13]} + \\ \frac{5[45] \langle 3[1+4 5] (23) \langle 3[1+4 5] (23)}{[14] [23] (23)} + \\ \frac{5[45] \langle 3[1+4 5] (23) \langle 3[1+4 5] (23)}{[14] (23)} + \\ \frac{5[45] \langle 3[1+4 5] (23) \langle 3[1+4 5] (23)}{[14] (23)} + \\ \frac{5[45] \langle 3[1+4 5] (23) \langle 3[1+4 5] (23)}{[14] (23)} + \\ \frac{5[45] \langle 3[1+4 5] (23)}{[14] (23)} + \\ 5[45] \langle 3[1+4 5] (23$
$-\frac{2945233/280800\langle 46\rangle[34]\langle 23\rangle[12]^2\langle 24\rangle\langle 13\rangle[35]\ldots\langle 111\text{terms}\rangle\ldots-10\langle 46\rangle[23][34]\langle 23\rangle^2[12]\langle 34\rangle[35]}{\langle 56\rangle[56]\langle 2 1+4 3 ^2\Delta_{14} 23 56}+\\\\\frac{\langle 13\rangle\langle 24\rangle\langle 26\rangle(-5\langle 34\rangle^2[45](14)[34]^2\ldots\langle 31\text{terms}\rangle\ldots+7873/600[24][23]\langle 23\rangle\langle 24\rangle\langle 13\rangle[35])}{\langle 12\rangle\langle 14\rangle\langle 23\rangle\langle 56\rangle[56]\langle 1 2+3 4 \langle 2 1+4 3 ^2}+\\$
$\frac{(26)(7873/600[45][24]^2[23][13](23)^2(24)\dots(4\text{ terms})\dots+7873/1800[45][24]^3[13](23)(24)^2)}{[14](23)[34](56)[56](12+3]4](2]1+4 3]^2} + \\ [12](26)(57397/3600(13)^2[45][13]^2[23]\dots(11\text{ terms})\dots+25873/3600[45](12)[23][13][12](13))}{[14][23](56)[56](12+3]4](2]1+4 3]^2} + \\ \frac{(24)(36)[45](124873/5400(14)24[14]\dots(11\text{ terms})\dots+5623/900(34)[24][34](24))}{(23)(56)[56](12+3]4](2]1+4 3]^2} + \\ \frac{(24)(36)[45](124873/5400(14)24[14]\dots(21\text{ terms})\dots+5623/900(34)[24][34](24))}{(23)(56)[56](12+3]4](2]1+4 3]^2} + \\ \frac{(24)(36)[45](124873/5400(14)24[44]\dots(21\text{ terms})\dots+5623/900(34)[24][34](24))}{(24)(24)[44](24)[44](24)[44](24)[44](24)} + \\ \frac{(24)(36)[45](124873/5400(14)24[44]\dots(21\text{ terms})\dots+5623/900(34)[24][34](24)\dots(21\text{ terms})\dots+3623/900(34)[24][34](24)\dots(21\text{ terms})\dots+3623/900(34)[24][34](24)\dots(21\text{ terms})\dots+3623/900(34)[24][34](24)\dots(21\text{ terms})\dots+3623/900(34)[24][34](24)\dots(21\text{ terms})\dots+3623/900(34)[24][34](24)\dots(21\text{ terms})\dots+3623/900(34)[24][34](24)\dots(21\text{ terms})\dots+3623/900(34)[24][34](24)\dots(21\text{ terms})\dots+3623/900(34)[24][34](24)\dots(21\text{ terms})\dots+3623/900(34)[24][34](24)\dots(21\text{ terms})\dots+3623/900(34)[34](24)\dots(21\text{ terms})\dots+3623/900(34)[34](24)\dots(21\text{ terms})\dots+3623/900(34)[34](24)\dots(21\text{ terms})\dots+3623/900(34)34\dots(34)(34)\dots(34)\dots(34)\dots(34)\dots(34)\dots(34)\dots($
$\frac{5[24]\langle 12\rangle\langle 36\rangle[13]\langle 34\rangle[35]\dots(4\mathrm{terms})\dots+5[45]\langle 46\rangle[13][34]\langle 13\rangle\langle 34\rangle}{\langle 56\rangle[56]\langle 1[2+3]4]\langle 2]1+4[3]^2}+\\ \frac{\langle 46\rangle\langle 122117/4320[24]\langle 12\rangle^2[23][13]\langle 23\rangle\langle 24\rangle\langle 26\rangle\dots(\{11\mathrm{terms})\dots-5\langle 12\rangle[23]\langle 36\rangle[34]^2\langle 23\rangle\langle 24\rangle^2)}{\langle 12\rangle\langle 23\rangle\langle 24\rangle[34]\langle 56\rangle\langle 1[2+4]3]\langle 2[1+4]3]^2}+\\ \frac{\langle 46\rangle\langle 122117/4320[24]\langle 12\rangle^2[23][13]\langle 23\rangle\langle 24\rangle\langle 34\rangle\langle 36\rangle\langle 1[2+4]3]\langle 2[1+4]3]^2}{\langle 12\rangle\langle 23\rangle\langle 24\rangle\langle 34\rangle\langle 34\rangle\langle 36\rangle\langle 1[2+4]3]\langle 2[1+4]3]^2}+\\ \frac{\langle 46\rangle\langle 122117/4320[24]\langle 12\rangle^2[23][13]\langle 23\rangle\langle 24\rangle\langle 36\rangle\langle 12]}{\langle 12\rangle\langle 32\rangle\langle 24\rangle\langle 36\rangle\langle 12]}+\\ \frac{\langle 46\rangle\langle 122117/4320[24]\langle 12\rangle^2[23][13]\langle 23\rangle\langle 24\rangle\langle 36\rangle\langle 12]}{\langle 12\rangle\langle 12\rangle\langle 12\rangle\langle 12\rangle\langle 12\rangle\langle 12\rangle\langle 12\rangle\langle 12\rangle$
$\frac{1836181/23400[12]\langle 14\rangle\langle 26\rangle^2[34]\langle 13\rangle}{\langle 12\rangle\langle 23\rangle\langle 56\rangle\langle 1[2+4]3]\langle 2[1+4]3]^2} + \\ \frac{[13]\langle 26\rangle\langle 36\rangle\langle -57317/10800\langle 12\rangle[13]\langle 14\rangle[24]\langle 9\text{terms}\rangle145127/2700\langle 14\rangle[24][34]\langle 24\rangle\rangle}{\langle 23\rangle[34]\langle 56\rangle\langle 1[2+4]3]\langle 2[1+4]3]^2} + \\ \frac{[13]\langle -16873/600\langle 12\rangle^2[25]\langle 36\rangle[13]\langle 24\rangle\langle 34\rangle\langle 4\text{terms}\rangle+16873/600[25][13]\langle 24\rangle^2\langle 26\rangle\langle 13\rangle^2)}{\langle 14\rangle\langle 23\rangle\langle 24\rangle[34]\langle 56\rangle[56]\langle 2[1+4]3]^2} + \\ \frac{(14)\langle 23\rangle\langle 24\rangle[34]\langle 56\rangle[56]\langle 2[1+4]3]^2}{\langle 14\rangle\langle 23\rangle\langle 24\rangle[34]\langle 56\rangle[56]\langle 2[1+4]3]^2} + \\ \frac{(14)\langle 23\rangle\langle 24\rangle[34]\langle 56\rangle[56]\langle 2[1+4]3]^2}{\langle 14\rangle\langle 23\rangle\langle 24\rangle[34]\langle 34\rangle\langle 34\rangle\langle 34\rangle\langle 34\rangle\langle 34\rangle\langle 34\rangle\langle 34\rangle\langle 34\rangle$
$ \frac{\langle 13 \rangle \langle 24 \rangle [35] \langle 46 \rangle \langle 36119/600 (13)[13] \dots \langle 4\text{terms} \rangle \dots + 21373/900 \langle 12 \rangle [12])}{\langle 12 \rangle \langle 14 \rangle \langle 16 \rangle [56] \langle 2 1+4 3 ^2} + \\ \frac{[12] \langle 26 \rangle (-15[45][13] \langle 14 \rangle [12] \dots \langle 9\text{terms} \rangle \dots - 13727/720[12][13] \langle 13 \rangle [35])}{[14] \langle 23 \rangle [35] \langle 46 \rangle (-1439681/7800 (13)[13] \dots \langle 4\text{terms} \rangle \dots + 48373/900 \langle 12 \rangle [12])} + \\ \frac{[13] \langle 23 \rangle [35] \langle 46 \rangle (-1439681/7800 (13)[13] \dots \langle 4\text{terms} \rangle \dots + 48373/900 \langle 12 \rangle [12])}{\langle 24 \rangle \langle 12841067/93600 \langle 25 \rangle [13] \langle 36 \rangle \langle 23 \rangle - \langle 10\text{terms} \rangle \dots - 18447061/93600 \langle 34 \rangle \langle 45 \rangle [13] \langle 36 \rangle \langle 23 \rangle - \langle 10\text{terms} \rangle \dots - 18447061/93600 \langle 34 \rangle \langle 45 \rangle [13] \langle 36 \rangle \langle 23 \rangle - \langle 10\text{terms} \rangle \dots - 18447061/93600 \langle 34 \rangle \langle 45 \rangle [13] \langle 36 \rangle \langle 25 \rangle - \langle 10\text{terms} \rangle \dots - 18447061/93600 \langle 34 \rangle \langle 45 \rangle [13] \langle 36 \rangle \langle 36 \rangle - \langle 10\text{terms} \rangle \dots - 18447061/93600 \langle 34 \rangle \langle 45 \rangle [13] \langle 36 \rangle \langle 36 \rangle - \langle 10\text{terms} \rangle \dots - 18447061/93600 \langle 34 \rangle \langle 45 \rangle [13] \langle 36 \rangle \langle 36 \rangle - \langle 10\text{terms} \rangle \dots - 18447061/93600 \langle 34 \rangle \langle 45 \rangle [13] \langle 36 \rangle \langle 36 \rangle - \langle 10\text{terms} \rangle \dots - 18447061/93600 \langle 34 \rangle \langle 45 \rangle [13] \langle 36 \rangle \langle 36 \rangle - \langle 10\text{terms} \rangle \dots - 18447061/93600 \langle 34 \rangle \langle 45 \rangle [13] \langle 36 \rangle \langle 36 \rangle - \langle 10\text{terms} \rangle \dots - 18447061/93600 \langle 36 \rangle \langle 36 \rangle \langle 36 \rangle - \langle 10\text{terms} \rangle \dots - 18447061/93600 \langle 36 \rangle \langle 36 \rangle \langle 36 \rangle \langle 36 \rangle - \langle 10\text{terms} \rangle \dots - \langle 10\text{terms} \rangle$
$\frac{\langle 24 \rangle (12841067/93600 25 [13]\langle 36 \rangle \langle 23 \rangle \dots \langle 10 \text{terms} \rangle \dots -18447061/93600 \langle 34 \rangle 45 [13]\langle 36 \rangle)}{\langle 23 \rangle \langle 56 \rangle [56]\langle 2 1+4 3 ^2} + \\ \frac{-853697/10800[25][13]\langle 46 \rangle \langle 23 \rangle \dots \langle 3 \text{terms} \rangle \rangle \dots +1582681/7800 \langle 46 \rangle \langle 14 \rangle [15][14]}{\langle 56 \rangle [56]\langle 2 1+4 3 ^2} + \\ \frac{-45/2 \langle 6 1+4 3 \langle 34 \rangle \langle 36 \rangle (s_{123}-s_{124})}{\langle 12 \rangle \langle 56 \rangle \langle 2 1+4 3 \langle 3 5+6 3 ^2} + \\ \end{aligned}$
$\frac{\langle 36 \rangle \langle 34 \rangle (s_{123} - s_{124}) \langle 10 23 \langle 26 \rangle + 15 34 \langle 46 \rangle)}{\langle 12 \rangle \langle 56 \rangle \langle 21 + 4 3 \langle 36 \rangle + 6 3 ^2} + \\ \frac{5/2 \langle 46 \rangle \langle 4 2 + 3 4 \langle 36 \rangle 34 \langle 34 \rangle}{\langle 12 \rangle \langle 56 \rangle \langle 21 + 4 3 \langle 3 5 + 6 3 ^2} + \\ \frac{15 \langle 4 1 + 2 3 \langle 34 \rangle \langle 36 \rangle^2 34 }{\langle 12 \rangle \langle 56 \rangle \langle 21 + 4 3 \langle 3 5 + 6 3 ^2} + \\ \frac{12 \langle 56 \rangle \langle 21 + 4 3 \langle 3 5 + 6 3 ^2}{\langle 12 \rangle \langle 56 \rangle \langle 21 + 4 3 \langle 3 5 + 6 3 ^2} + \\ \frac{12 \langle 56 \rangle \langle 21 + 4 3 \langle 3 5 + 6 3 ^2}{\langle 12 \rangle \langle 56 \rangle \langle 21 + 4 3 \langle 3 5 + 6 3 ^2} + \\ 12 \langle 56 \rangle \langle 56$
$\frac{-5/2[45](34)^2\langle 4 2+3 4]35]}{\langle 12\rangle[56]\langle 2 1+4 3\rangle\langle 3 5+6 3 ^2} + \\ \frac{\langle 46\rangle\langle 1719181/23400\langle 12\rangle^3\langle 36\rangle\langle 13 [12]\langle 34\rangle\dots\langle 14\mathrm{terms}\rangle\dots-2187181/46800\langle 46\rangle\langle 12\rangle^2[23][12]\langle 23\rangle^2)}{\langle 12\rangle\langle 23\rangle\langle 24\rangle\langle 56\rangle\langle 1 2+4 3\rangle\langle 2 1+4 3\rangle\langle 3 5+6 3 } + \\ \frac{\langle 26\rangle\langle -2245681/23400\langle 12\rangle^2[23]\langle 36\rangle\langle 13 \langle 34\rangle^2\dots\langle 5\mathrm{terms}\rangle\dots-1953181/11700\langle 36\rangle[34]\langle 14\rangle\langle 24\rangle^2[12]\langle 13\rangle\rangle}{\langle 12\rangle\langle 23\rangle\langle 24\rangle\langle 56\rangle\langle 1 2+4 3\rangle\langle 2 1+4 3\rangle\langle 3 5+6 3 } + \\ \frac{\langle 26\rangle\langle -2245681/23400\langle 12\rangle^2[23]\langle 36\rangle\langle 13 \langle 34\rangle^2\dots\langle 5\mathrm{terms}\rangle\dots-1953181/11700\langle 36\rangle[34]\langle 14\rangle\langle 24\rangle^2[12]\langle 13\rangle\rangle}{\langle 12\rangle\langle 24\rangle\langle 56\rangle\langle 1 2+4 3\rangle\langle 2 1+4 3\rangle\langle 3 5+6 3 } + \\ \langle 26\rangle\langle -2245681/23400\langle 12\rangle^2[23]\langle 36\rangle\langle 13 \langle 36\rangle\langle 12\rangle\langle 44\rangle\langle 56\rangle\langle 12\rangle\langle 43\rangle\langle 66\rangle\langle 12$
$\frac{\langle 34 \rangle^2 35 (-5/2\langle 12 \rangle^2 14 25 -5/2\langle 13 \rangle \langle 23 \rangle 34 35)}{\langle 12 \rangle \langle 23 \rangle 56 \langle 12 + 4 3 \langle 21 + 4 3 \langle 21 + 4 3 \langle 35 + 6 3 \rangle} + \frac{-5\langle 12 \rangle \langle 34 \rangle^2 15 ^2}{\langle 23 \rangle \langle 24 \rangle 56 \langle 21 + 4 3 \langle 3 5 + 6 3 \rangle} + \frac{\langle 26 \rangle \langle 36 \rangle \langle 1192681/23400 \langle 34 \rangle 24 \langle 24 \rangle \dots \langle 5 \text{ terms} \rangle \dots + 399349/7200 \langle 34 \rangle \langle 12 \rangle 12 \rangle}{\langle 12 \rangle \langle 23 \rangle \langle 56 \rangle \langle 21 + 4 3 \langle 3 5 + 6 3 \rangle} + \frac{\langle 26 \rangle \langle 36 \rangle \langle 1192681/23400 \langle 34 \rangle 24 \langle 24 \rangle \dots \langle 5 \text{ terms} \rangle \dots + 399349/7200 \langle 34 \rangle \langle 12 \rangle 12 \rangle}{\langle 12 \rangle \langle 33 \rangle \langle 56 \rangle \langle 21 + 4 3 \langle 3 5 + 6 3 \rangle} + \frac{\langle 26 \rangle \langle 36 \rangle \langle 1192681/23400 \langle 34 \rangle 24 \langle 24 \rangle \dots \langle 5 \text{ terms} \rangle \dots + 399349/7200 \langle 34 \rangle \langle 12 \rangle 12 \rangle}{\langle 12 \rangle \langle 33 \rangle \langle 56 \rangle \langle 21 + 4 3 \langle 3 5 + 6 3 \rangle} + \frac{\langle 26 \rangle \langle 36 \rangle \langle 1192681/23400 \langle 34 \rangle 24 \langle 24 \rangle \dots \langle 5 \text{ terms} \rangle \dots + 399349/7200 \langle 34 \rangle \langle 12 \rangle 12 \rangle}{\langle 12 \rangle \langle 33 \rangle \langle 56 \rangle \langle 21 + 4 3 \langle 3 5 + 6 3 \rangle}} + \langle 26 \rangle \langle 36 \rangle \langle 1192681/23400 \langle 34 \rangle 24 \langle 31 \rangle \langle 31 \rangle$
$\frac{35/2\langle 46\rangle\langle 34\rangle\langle 36\rangle[14]}{\langle 23\rangle\langle 56\rangle\langle 2 1+4 3 \langle 3 5+6 3 }+\\\frac{-175/128\langle 4 2+3 1]\langle 3 1+4 2]\langle 6 1+4 5 (s_{124}-s_{134})(s_{25}+s_{26}+s_{35}+s_{36})^2}{\langle 2 1+4 3 \Delta_{1}^{3} _{4} 23 56}+$
$\frac{-175/64(s_{25}+s_{26}+s_{35}+s_{36})\langle 4 2+3 1 (s_{124}-s_{134})\langle 3 1+4 2 (s_{14}+s_{23}+s_{24}+s_{34})\langle 6 1+4 5 }{\langle 2 1+4 3 \Delta_{1}^{3}4 23 56}+\\ \frac{\langle 3 1+4 2 (714983/83200 24 ^{2}\langle 12\rangle\langle 36) 13 \langle 24\rangle\langle 34) 35 \dots\langle\langle 146\text{terms}\rangle\dots-5/2 24 \langle 12\rangle 25 23 \langle 36\rangle 13 \langle 23\rangle\langle 24\rangle)}{\langle 1 2+3 4 \langle 2 1+4 3 \Delta_{1}^{2}4 23 56}+\\ \frac{(s_{13}-s_{24})(s_{134}-s_{124})(-5/16 25) (14)^{2}\langle 36\rangle 14 ^{2}\dots\langle\langle 19\text{terms}\rangle\dots+25/4\langle 12\rangle 25 \langle 36\rangle 12 13 \langle 13\rangle)}{\langle 1 2+3 4 \langle 2 1+4 3 \Delta_{1}^{2}4 23 56}+\\ \frac{(s_{13}-s_{24})(s_{134}-s_{124})(-5/16 25) (14)^{2}\langle 36\rangle 14 ^{2}\dots\langle\langle 19\text{terms}\rangle\dots+25/4\langle 12\rangle 25 \langle 36\rangle 12 13 \langle 13\rangle)}{\langle 1 2+3 4 \langle 2 1+4 3 \Delta_{1}^{2}4 23 56}+\\ \frac{(s_{13}-s_{24})(s_{134}-s_{124})(-5/16 25) (14)^{2}\langle 36\rangle 14 ^{2}\dots\langle\langle 19\text{terms}\rangle\dots+25/4\langle 12\rangle 25 \langle 36\rangle 12 13 \langle 13\rangle)}{\langle 1 2+3 4 \langle 2 1+4 3 \Delta_{1}^{2}4 23 56}+\\ \frac{(s_{13}-s_{24})(s_{134}-s_{124})(-5/16 25) (14)^{2}\langle 36\rangle 14 23 56}{\langle 12}+\frac{(s_{13}-s_{124})(s_{134}-s_{124})(-s_{134}-s_{124})(-s_{134}-s_{124})(-s_{134}-s_{124})(-s_{134}-s_{124})(-s_{134}-s_{124}-s_{124})(-s_{134}-s_{124}-s_{124})(-s_{134}-s_{124}-s_$
$\frac{\langle 1 2+3 4 \langle 2 1+4 3 \Delta_{14}^{2} 3 56}{\langle 24\rangle\langle 6 1+4 5 \langle 3 1+4 2 (s_{25}+s_{26}+s_{35}+s_{36})(15/16\langle 13\rangle[12](24)+15/16\langle 13\rangle[13]\langle 34\rangle-15/16\langle 34\rangle\langle 14\rangle[14])}{\langle 14\rangle\langle 23\rangle\langle 2 1+4 3 \Delta_{14}^{2} 23 56}\\\\ \frac{25/16\langle 46\rangle^{2}\langle 12\rangle[23][14](s_{25}+s_{26}+s_{35}+s_{36})\langle 3 1+4 2]\langle 34\rangle}{\langle 14\rangle\langle 56\rangle\langle 2 1+4 3 \Delta_{14}^{2} 23 56}+\frac{25/16\langle 46\rangle^{2}\langle 12\rangle[23][14](s_{25}+s_{26}+s_{35}+s_{36})\langle 3 1+4 2\rangle\langle 34\rangle}{\langle 14\rangle\langle 56\rangle\langle 2 1+4 3 \Delta_{14}^{2} 23 56}+\frac{25/16\langle 46\rangle^{2}\langle 12\rangle[23][14](s_{25}+s_{26}+s_{35}+s_{36})\langle 3 1+4 2\rangle\langle 34\rangle}{\langle 14\rangle\langle 56\rangle\langle 2 1+4 3 \Delta_{14}^{2} 23 56}+\frac{25/16\langle 46\rangle^{2}\langle 12\rangle[23][14](s_{25}+s_{26}+s_{35}+s_{36})\langle 3 1+4 2\rangle\langle 34\rangle}{\langle 14\rangle\langle 56\rangle\langle 2 1+4 3 \Delta_{14}^{2} 23 56}+\frac{25/16\langle 46\rangle^{2}\langle 12\rangle[23][14](s_{25}+s_{26}+s_{35}+s_{36})\langle 3 1+4 2\rangle\langle 34\rangle}{\langle 14\rangle\langle 56\rangle\langle 2 1+4 3 \Delta_{14}^{2} 23 56}+\frac{25/16\langle 46\rangle^{2}\langle 12\rangle[23][14](s_{25}+s_{26}+s_{35}+s_{36})\langle 3 1+4 2\rangle\langle 34\rangle}{\langle 14\rangle\langle 56\rangle\langle 2 1+4 3\rangle\langle 4 23 56}+\frac{25/16\langle 46\rangle^{2}\langle 12\rangle[23][14](s_{25}+s_{26}+s_{35}+s_{36})\langle 3 1+4 2\rangle\langle 34\rangle}{\langle 14\rangle\langle 56\rangle\langle 2 1+4 3\rangle\langle 4 23 56}+\frac{25/16\langle 46\rangle^{2}\langle 12\rangle[23][14](s_{25}+s_{26}+s_{35}+s_{36})\langle 3 1+4 2\rangle\langle 34\rangle}{\langle 14\rangle\langle 56\rangle\langle 2 1+4 3\rangle\langle 4 23 56}+\frac{25/16\langle 46\rangle^{2}\langle 12\rangle[23][14](s_{25}+s_{26}+s_{35}+s_{36})\langle 3 1+4 2\rangle\langle 34\rangle}{\langle 14\rangle\langle 56\rangle\langle 2 1+4 3\rangle\langle 4 23 56}+\frac{25/16\langle 46\rangle^{2}\langle 12\rangle[23][14](s_{25}+s_{26}+s_{35}+s_{36})\langle 3 1+4 2\rangle\langle 4 2\rangle}{\langle 14\rangle\langle 56\rangle\langle 2 1+4 3\rangle\langle 4 2\rangle\langle $
$\frac{\langle 46 \rangle^2 \langle 3 1+4 2 (s_{15}+s_{16}+s_{45}+s_{46}) (5/8 \langle 13)[13][24] \langle 24 \rangle \dots \langle \langle 3 \text{ terms} \rangle \dots +15/16 \langle 34 \rangle \langle 23 \rangle [23][34] \rangle}{\langle 14 \rangle \langle 56 \rangle \langle 2 1+4 3 \Delta_{14}^2 23 56} \\ \\ \frac{15/16 \langle 4 5+6 4 (s_{25}+s_{26}+s_{35}+s_{36})[2][13] \langle 3 1+4 2 \langle 6 1+4 5 }{[14] 23 \langle 2 1+4 3 \Delta_{14}^2 23 56} +$
$\frac{25/16[45]\langle 3 1+4 5 (s_{25}+s_{26}+s_{35}+s_{36})\langle 4 2+3 1 [13]\langle 3 1+4 2 }{[14 [56]\langle 2 1+4 3]\Delta_{14}^{2} 23 56}+\\\\ \frac{-85/16[45]\langle 6 2+3 1]\langle 4 2+3 1]\langle 3 1+4 2 (s_{15}+s_{16}+s_{45}+s_{46})}{[14 \langle 2 1+4 3]\Delta_{14}^{2} 23 56}+\\\\ -15/16[12]\langle 23\rangle[13](s_{15}+s_{16}+s_{45}+s_{46})\langle 3 1+4 2]\langle 6 1+4 5 $
$\begin{aligned} &\frac{-15/16[12](23)[13](s_{15}+s_{16}+s_{45}+s_{46})(3 1+4 2](6 1+4 5)}{[14](2 1+4 3]\Delta_{14}^{2} 23 56} + \\ &\frac{5/4[45](6 2+3 1][12](24)(3 1+4 2](s_{15}+s_{16}+s_{45}+s_{46})}{[14](2 1+4 3]\Delta_{14}^{2} 23 56} + \\ &\frac{5/8[45](3 1+4 5][12][13](24)(3 1+4 2](s_{15}+s_{16}+s_{45}+s_{46})}{[14][56](2 1+4 3]\Delta_{14}^{2} 23 56} + \\ &\frac{15/8[45](3 1+4 5][12][13](24)(3 1+4 2](s_{15}+s_{16}+s_{45}+s_{46})}{[14][56](2 1+4 3]\Delta_{14}^{2} 23 56} + \\ &\frac{15/8[45](3 1+4 5][12][13](24)(3 1+4 2)[s_{15}+s_{16}+s_{45}+s_{46})}{[14][56](2 1+4 3]\Delta_{14}^{2} 23 56} + \\ &\frac{15/8[45](3 1+4 5][12][13](24)(3 1+4 2)[s_{15}+s_{16}+s_{45}+s_{46})}{[14][56](2 1+4 3]\Delta_{14}^{2} 23 56} + \\ &\frac{15/8[45](3 1+4 5][12][13](24)(3 1+4 2)[s_{15}+s_{16}+s_{45}+s_{46})}{[14][56](2 1+4 3]\Delta_{14}^{2} 23 56} + \\ &\frac{15/8[45](3 1+4 5][12][13](24)(3 1+4 2)[s_{15}+s_{16}+s_{45}+s_{46})}{[14][56](2 1+4 3]\Delta_{14}^{2} 23 56} + \\ &\frac{15/8[45](3 1+4 5][12][13](24)(3 1+4 2)[s_{15}+s_{16}+s_{45}+s_{46})}{[14][56](2 1+4 3]\Delta_{14}^{2} 23 56} + \\ &\frac{15/8[45](3 1+4 5][12][13](24)(3 1+4 2)[s_{15}+s_{16}+s_{45}+s_{46})}{[14][56](2 1+4 3]\Delta_{14}^{2} 23 56} + \\ &\frac{15/8[45](3 1+4 5][12][13](24)(3 1+4 2)[s_{15}+s_{16}+s_{45}+s_{46})}{[14][56](2 1+4 3]\Delta_{14}^{2} 23 56} + \\ &\frac{15/8[45](3 1+4 5][12][13](24)(3 1+4 2)[s_{15}+s_{16}+s_{45}+s_{46})}{[14][56](2 1+4 3]\Delta_{14}^{2} 23 56} + \\ &\frac{15/8[45](3 1+4 5][12][13](24)(3 1+4 2)[s_{15}+s_{16}+s_{45}+s_{46})}{[14][56](2 1+4 3]\Delta_{14}^{2} 23 56} + \\ &\frac{15/8[45](3 1+4 2)[s_{15}+s_{16}+s_{45}+s_{46})}{[14][56](3 1+4 2][s_{15}+s_{16}+s_{45}+s_{46})} + \\ &15/8[45](3 1+4 2](3 1+4$
$\frac{-25/8\langle 46\rangle(s_{25}+s_{26}+s_{35}+s_{36})\langle 4 2+3 1]\langle 3 1+4 2]\langle 6 1+5 4]}{\langle 56\rangle\langle 2 1+4 3 \Delta_{14}^{2} 23 56}+\\\frac{\langle 46\rangle\langle 3 1+4 2 (s_{25}+s_{26}+s_{35}+s_{36})(15/16\langle 36\rangle)[13][24]\langle 24\rangle\ldots\langle\langle 3\text{terms}\rangle\rangle\ldots-15/16[12]\langle 36\rangle\langle 24\rangle[34])}{\langle 56\rangle\langle 2 1+4 3 \Delta_{14}^{2} 23 56}+\\$
$\begin{aligned} &\frac{-15/16(s_{23}-s_{14})\langle12\rangle[25][15]\langle4 2+3 1]\langle3 1+4 2]}{[56]\langle2 1+4 3]\Delta_{14}^{2} 23 56} + \\ &\frac{-5/8[45](s_{23}-s_{14})[25][13]\langle24\rangle\langle3 1+4 2]\langle34\rangle}{[56]\langle2 1+4 3]\Delta_{14}^{2} 23 56} + \\ &\frac{5/16(s_{23}-s_{14})[25][15](s_{24}-s_{13})(s_{124}-s_{134})\langle34\rangle}{[56]\langle2 1+4 3]\Delta_{14}^{2} 23 56} + \\ &\frac{5/16(s_{23}-s_{14})[25][15](s_{24}-s_{13})(s_{124}-s_{134})\langle34\rangle}{[56]\langle2 1+4 3]\Delta_{14}^{2} 23 56} + \end{aligned}$
$ \begin{array}{c} [56]\langle 2 1+4 3 \Delta_{14}^{2} 23 56 \\ \\ \underline{\langle 3 1+4 2 (35/8\langle 46) 23 12 \langle 23\rangle^{2} 35 \dots\langle 5\text{terms}\rangle\dots+5/16\langle 46\rangle[12 34 \langle 23\rangle\langle 34\rangle 35)} + \\ \\ \underline{\langle 2 1+4 3 \Delta_{14}^{2} 23 56} \\ \\ \underline{\langle s_{134}-s_{124}\rangle\langle -15/16\langle 46\rangle\langle 12\rangle[25][12]^{2}\langle 23\rangle\dots\langle 3\text{terms}\rangle\dots+5/16\langle 46\rangle[25][14]^{2}\langle 14\rangle\langle 34\rangle)} + \\ \\ \underline{\langle 2 1+4 3 \Delta_{14}^{2} 23 56} \\ \end{array}$
$\frac{\langle 3 1+4 2 (5/16 24 \langle 46\rangle\langle 12\rangle^2[25] 14] 13 \langle 34\rangle\dots\langle 28\mathrm{terms}\rangle\dots-5/16\langle 46\rangle\langle 12\rangle[14] 12] 13 \langle 13\rangle^2[35])}{\langle 1 2+3 4 \langle 2 1+4 3 \Delta_1^2_2 3 56}\\\\ \frac{-5/4[45] 24 \langle 16\rangle\langle s_{13}-s_{24}\rangle\langle 4 2+3 1]\langle 13\rangle}{\langle 1 2+3 4 ^2\langle 2 1+4 3 \Delta_1_4 23 56}+$
$\frac{\langle 46\rangle\langle 13\rangle[14]\langle 34\rangle\langle x_{23}-x_{56}\rangle(-5/8\langle 12)[24]\langle 46\rangle-5/8\langle 13\rangle\langle 16\rangle[13])}{\langle 14\rangle\langle 23\rangle\langle 56\rangle\langle 1[2+34]\langle 2[1+4]3]\Delta_{14} 23 56}+\\\\\frac{[45](s_{23}-s_{56})(-45/16[24]^2[25][13]\langle 24\rangle\langle 34\rangle\dots\langle 5\text{ terms}\rangle\dots-5/8[45][12]^2\langle 14\rangle[34]\langle 34\rangle)}{[14][23][56]\langle 1[2+3]4]\langle 2[1+4]3]\Delta_{14} 23 56}+\\\\\frac{[45](1503283/17280[24]^2 25][13]\langle 24\rangle\langle 34\rangle\dots\langle 69\text{ terms}\rangle\dots-1114819/62400[24][34]\langle 23\rangle[12]\langle 34\rangle^2 35\rangle}{[14][56]\langle 1[2+3]4]\langle 2[1+4]3]\Delta_{14} 23 56}+\\\\\frac{[45](1503283/17280[24]^2 25][13](23)(24)\langle 34\rangle\dots\langle 69\text{ terms}\rangle\dots-1114819/62400[24][34]\langle 23\rangle[12]\langle 34\rangle^2 35\rangle}{[14](56]\langle 1[2+3]4]\langle 2[1+4]3]\Delta_{14} 23 56}+\\\\\frac{[45](1503283/17280[24]^2 25][13](23)(24)\langle 34\rangle\dots\langle 69\text{ terms}\rangle\dots-1114819/62400[24][34]\langle 33\rangle[12]\langle 34\rangle^2 35\rangle}{[14](56]\langle 1[2+3]4]\langle 2[1+4]3]\Delta_{14} 23 56}+\\\\\frac{[45](1503283/17280[24]^2 25][13](23)(24)(34)\dots\langle 69\text{ terms}\rangle\dots-1114819/62400[24][34]\langle 33\rangle[12]\langle 34\rangle^2 35\rangle}{[14](56]\langle 1[2+3]4]\langle 2[1+4]3]\Delta_{14} 23 56}+\\\\\frac{[45](1503283/17280[24]^2 25][13](23)(24)(34)\dots\langle 69\text{ terms}\rangle\dots-1114819/62400[24][34]\langle 33\rangle[12]\langle 34\rangle^2 35\rangle}{[14](56]\langle 1[2+3]4]\langle 2[1+4]3]\Delta_{14} 23\rangle[14]}$
$\frac{\langle 23 \rangle [25] [45] (5/16 \langle 34 \rangle [13] [24]^2 \langle 24 \rangle + 5/16 \langle 12 \rangle^2 [12]^3)}{[14] [56] \langle 12 \rangle 3 [4] [2] [14] [35]} + \\ \frac{\langle 34 \rangle \langle 14 \rangle [14] (5/16 [45] \langle 12 \rangle \langle 36 \rangle [12] [34] \langle 34 \rangle - 5/16 [45] \langle 34 \rangle^2 \langle 36 \rangle [34]^2 + 5/8 \langle 13 \rangle^2 \langle 46 \rangle [14]^2 [35])}{\langle 23 \rangle \langle 56 \rangle [56] \langle 12 \rangle + 3 [4] \langle 21 \rangle [44] [3] \Delta_{14} [23] [56} \\ \frac{[14] \langle s_{14} - s_{56} \rangle (5/4 \langle 46 \rangle [14] \langle 13 \rangle^2 \langle 34 \rangle [35] \dots \langle 3 \operatorname{terms} \rangle \dots + 5/16 [45] \langle 36 \rangle \langle 14 \rangle [34] \langle 34 \rangle^2)}{\langle 23 \rangle \langle 56 \rangle [56] \langle 12 \rangle + 3 [4] \langle 21 \rangle [44] (3\Delta_{14} [23] [56)} + \\ \frac{[23] \langle 56 \rangle [56] \langle 12 \rangle + 3 [4] \langle 21 \rangle [44] (3\Delta_{14} [23] [56)}{\langle 23 \rangle \langle 56 \rangle [56] \langle 12 \rangle + 3 [4] \langle 21 \rangle [44] (3\Delta_{14} [23] [56)} + \\ \frac{[23] \langle 56 \rangle [56] \langle 12 \rangle [44] \langle 13 \rangle [44] \langle 14 \rangle [44] (32) [56]}{\langle 23 \rangle \langle 56 \rangle [56] \langle 12 \rangle [44] \langle 14 \rangle [44] (34) [44] (3$
$\frac{[12]\langle 14\rangle(-5/8[45][24]^3\langle 24\rangle^2\langle 46\rangle\dots\langle 5\text{terms}\rangle\dots+5/8[45][24]\langle 36\rangle[14][13]\langle 14\rangle^2)}{[23]\langle 56\rangle[56]\langle 1[2+3]4]\langle 2[1+4]3]\Delta_{14}[23]56}+\\\frac{\langle 14\rangle(s_{14}-s_{56})(-5/8[24]^2[25]\langle 36\rangle[13]\langle 24\rangle\dots\langle 7\text{terms}\rangle\dots-5/8[24]^2\langle 46\rangle[14]\langle 34\rangle[35])}{[23]\langle 56\rangle[56]\langle 1[2+3]4]\langle 2[1+4]3]\Delta_{14}[23]56}+\\$
$\frac{78806983/374400[25](14)^3\langle 36\rangle[14]^3\ldots\langle 83\operatorname{terms}\rangle\ldots -45523/720[23]\langle 36\rangle[13][12]\langle 23\rangle\langle 13\rangle^2[35]}{\langle 56\rangle[56]\langle 1[2+3]4]\langle 2[1+4]3]\Delta_1_{4} 23 56} + \\ \frac{-5/8\langle 46\rangle^2(s_{23}-s_{56})\langle 24\rangle\langle 3]1+4 2]\langle 13\rangle}{\langle 14\rangle^2\langle 23\rangle\langle 56\rangle\langle 2]1+4 3]\Delta_1_{4} 23 56} + \\ \frac{-5/4\langle 46\rangle^2[23]\langle 24\rangle\langle 3]1+4 2]\langle 13\rangle}{\langle 14\rangle^2\langle 56\rangle\langle 2]1+4 3]\Delta_1_{4} 23 56} + \\$
$\begin{array}{l} \langle 14\rangle^2 \langle 56\rangle \langle 2 1+4 3 \Delta_{14} 23 56 \\\\ -\frac{5/4 \langle 46\rangle^2 23 (s_{23}-s_{56})\langle 13\rangle \langle 34\rangle}{\langle 14\rangle^2 \langle 56\rangle \langle 2 1+4 3 \Delta_{14} 23 56} + \\\\ -\frac{5623/1800[25]\langle 34\rangle \langle 3 1+4 3 \langle 46\rangle}{\langle 14\rangle \langle 2 1+4 3 \Delta_{14} 23 56} + \end{array}$
$\frac{-25889/7200(34)\langle 3 1+4 2 \langle 46\rangle 35 }{\langle 14\rangle\langle 2 1+4 3\rangle\Delta_{14} 23 56}+\\$ $\frac{\langle 34\rangle\langle 46\rangle\langle 3 1+4 3 \langle -15 45 \langle 34\rangle+5/8\langle 13\rangle 15\rangle)}{\langle 14\rangle\langle 23\rangle\langle 2 1+4 3\rangle\Delta_{14} 23 56}+\\$ $\frac{\langle 46\rangle\langle 3 1+4 3 \langle 34\rangle\langle 5/4\langle 36\rangle 24\rangle\langle 24\rangle-85/8\langle 23\rangle 24\rangle\langle 46\rangle+5/4\langle 34\rangle\langle 36\rangle 34)}{\langle 14\rangle\langle 23\rangle\langle 56\rangle\langle 2 1+4 3\rangle\Delta_{14} 23 56}+$
$\frac{\langle 46 \rangle \langle 34 \rangle \langle 10 \langle 12 \rangle [12][25] + 5/2\langle 13 \rangle [25][13] + 5/2\langle 13 \rangle [12][35])}{\langle 14 \rangle \langle 2][1+4][3] \Delta_1 4[23]56} + \\ -\frac{125/8\langle 46 \rangle [14]\langle 13 \rangle \langle 34 \rangle^2 [35]}{\langle 14 \rangle \langle 23 \rangle \langle 2][1+4][3] \Delta_1 4[23]56} +$
$\frac{\langle 36 \rangle \langle 46 \rangle \langle 34 \rangle (s_{23} - s_{56}) (-15/8 \langle 12 \rangle 12 +15/8 24 \langle 24 \rangle - 95/8 \langle 34 \rangle 34)}{\langle 14 \rangle \langle 23 \rangle \langle 56 \rangle \langle 2 1 + 4 3 \Delta_{14} 23 56} + \\ \frac{\langle 46 \rangle \langle 34 \rangle (s_{23} - s_{56}) (-5/4 24 \langle 46 \rangle - 95/8 \langle 16 \rangle 12)}{\langle 14 \rangle \langle 56 \rangle \langle 2 1 + 4 3 \Delta_{14} 23 56} + \\ \frac{5/8 45 15 (s_{23} - s_{56}) 12 13 \langle 3 1 + 4 2 }{ 14 ^2 23 56 \langle 2 1 + 4 3 \Delta_{14} 23 56} + \\ \frac{14 ^2 23 56 \langle 2 1 + 4 3 \Delta_{14} 23 56}{ 14 ^2 23 56} + \\ 14 ^2 23 24 ^2 24 ^2 24 ^2 24 ^2 24 ^2 24 ^2 ^2 ^2 ^2 ^2 ^2 ^2 ^2 ^2 ^2$
$\begin{aligned} &\frac{5/4 45 15 12 \langle23\rangle 13 \langle3 1+4 2 }{[14]^2[56]\langle2 1+4 3 \Delta_1_{4} 23 56} + \\ &\frac{5/4 45 15 \langle s_{23}-s_{56}\rangle 12 ^2\langle23\rangle}{[14]^2[56]\langle2 1+4 3 \Delta_1_{4} 23 56} + \\ &\frac{-10850501/187200[12]^2\langle6 1+4 5 \langle23\rangle}{[14]\langle2 1+4 3 \Delta_1_{4} 23 56} + \end{aligned}$
$\frac{379903/62400[12]^2\langle 26\rangle\langle 3 1+4 5 }{[14]\langle 2 1+4 3 \Delta_{14} 23 56}+\\ [12][45](-10\langle 34\rangle[13]\langle 36\rangle-165/16[12]\langle 36\rangle\langle 24\rangle+5/2[12]\langle 46\rangle\langle 23\rangle)}{[14]\langle 2 1+4 3 \Delta_{14} 23 56}+$
$\frac{[45 (-5/16\langle13\rangle[12]^3\langle24\rangle[35]\ldots \langle\!\langle 7\text{terms}\rangle\!\rangle\ldots + 5/4 [15] [12]^2\langle14\rangle[13]\langle13\rangle)}{[14] 23 [56]\langle2 1+4 3 \Delta_14 23 56} \\ [14]\langle34\rangle(-73086931/74880\langle46\rangle[25] 13]\langle23\rangle\langle13\rangle\ldots \langle\!\langle 29\text{terms}\rangle\!\rangle\ldots - 5471177/15600[25]\langle23\rangle^2[23]\langle46\rangle)}{\langle23\rangle\langle56\rangle[56]\langle2 1+4 3 \Delta_14 23 56} \\ \\ \frac{\langle36\rangle\langle181672417/748800[45][23][13]\langle23\rangle\langle34\rangle^2\ldots \langle\!\langle 9\text{terms}\rangle\!\rangle\ldots + 59651/7200[25][23][13]\langle23\rangle^2\langle34\rangle)}{\langle23\rangle\langle56\rangle[56]\langle2 1+4 3 \Delta_14 23 56} \\ \\$
$\frac{[12](105/16[24]\langle 46\rangle\langle 12\rangle[25][13]\langle 34\rangle\langle 50\mathrm{terms}\rangle +150193321/280800[24]\langle 46\rangle[23]\langle 23\rangle\langle 34\rangle[35])}{[23]\langle 56\rangle[56]\langle 2 1+4 3 \Delta_{14} 23 56} \\ \\ \frac{7873/600\langle 46\rangle[23]\langle 23\rangle\langle 13\rangle\langle 34\rangle[35]}{\langle 14\rangle\langle 24\rangle\langle 56\rangle[56]\langle 1 2+3 4]\langle 2 1+4 3]} +$
$\frac{\langle 13 \rangle \langle 24 \rangle (-6073/540 \langle 13)^2 [13] \langle 36 \rangle [35] \dots \langle 20 \text{ terms} \rangle \dots +6073/360 [24] \langle 46 \rangle \langle 23 \rangle \langle 13 \rangle [35])}{\langle 12 \rangle \langle 14 \rangle \langle 23 \rangle \langle 56 \rangle [56] [24] \langle 24 \rangle + 3 4 \rangle \langle 21 \rangle + 4 3 } \\ \frac{[45]^2 [2]^2 (-5/2 \langle 13 \rangle 13] + 5/6 [24] \langle 24 \rangle - 5/3 \langle 12 \rangle [12])}{[14]^2 [23] [56] [12] + 3 4 \rangle \langle 21 \rangle + 4 3 } \\ \frac{19127/1800 \langle 16 \rangle [15] [14]^2 [13] \langle 13 \rangle^2 \dots \langle 3 \text{ terms} \rangle \dots -16873/1800 [24]^2 [12] \langle 23 \rangle^2 \langle 26 \rangle [35]}{[14] \langle 23 \rangle [34] \langle 56 \rangle [56] \langle 12 + 3 4 \rangle \langle 21 + 4 3 } \\ + \frac{19127/1800 \langle 16 \rangle [15] [14]^2 [13] \langle 13 \rangle^2 \dots \langle 3 \text{ terms} \rangle \dots -16873/1800 [24]^2 [12] \langle 23 \rangle^2 \langle 26 \rangle [35]}{[14] \langle 23 \rangle [34] \langle 56 \rangle [56] \langle 12 + 3 4 \rangle \langle 21 + 4 3 } \\ + \frac{19127/1800 \langle 16 \rangle [15] [14]^2 [13] \langle 13 \rangle^2 \dots \langle 3 \text{ terms} \rangle \dots -16873/1800 [24]^2 [12] \langle 23 \rangle^2 \langle 26 \rangle [35]}{[14] \langle 23 \rangle [34] \langle 26 \rangle [56] \langle 12 + 3 4 \rangle \langle 21 + 4 3 \rangle} \\ + \frac{19127/1800 \langle 16 \rangle [15] [14]^2 [13] \langle 13 \rangle^2 \dots \langle 3 \text{ terms} \rangle \dots -16873/1800 [24]^2 [12] \langle 23 \rangle^2 \langle 26 \rangle [35]}{[14] \langle 23 \rangle [34] \langle 26 \rangle [35]} \\ + \frac{19127/1800 \langle 16 \rangle [15] [14]^2 [13] \langle 13 \rangle^2 \dots \langle 3 \text{ terms} \rangle \dots -16873/1800 [24]^2 [12] \langle 23 \rangle^2 \langle 26 \rangle [35]}{[14] \langle 23 \rangle [34] \langle 26 \rangle [35]} \\ + \frac{19127/1800 \langle 16 \rangle [15] [14]^2 [13] \langle 13 \rangle^2 \dots \langle 3 \text{ terms} \rangle \dots -16873/1800 [24]^2 [12] \langle 23 \rangle^2 \langle 26 \rangle [35]}{[14] \langle 23 \rangle [34] \langle 26 \rangle [35]} \\ + 19127/1800 \langle 16 \rangle [15] [14]^2 [13] \langle 13 \rangle [15] (15) (15) (15) (15) (15) (15) (15) (15)$
$\frac{5459/200[45][24]\langle 46][34][12](34)\dots[10\mathrm{terms})\dots+3373/900[24][23]\langle 36\}[12]\langle 23\}[35]}{[14][23]\langle 56][56]\langle 1[2+3]4\rangle(21+4]3} + \\ \frac{-7873/600[24]\langle 46\}[23]\langle 23\}^2[35]}{[24][34]\langle 56][56]\langle 1[2+3]4\rangle(21+4]3]} + \\ \frac{\langle 13\rangle[14](-30349/2700[25]\langle 36\rangle\langle 24\rangle+5/2\langle 14\rangle[15]\langle 36\rangle-5\langle 13\rangle[15]\langle 46\rangle)}{\langle 23\rangle\langle 56\rangle[56]\langle 1[2+3]4\rangle(2[1+4]3)} + \\ \frac{\langle 13\rangle[14](-30349/2700[25]\langle 36\rangle\langle 24\rangle+5/2\langle 14\rangle[15]\langle 36\rangle-5\langle 13\rangle[15]\langle 46\rangle)}{\langle 23\rangle\langle 56\rangle[56]\langle 1[2+3]4\rangle(2[1+4]3)} + \\ \frac{\langle 13\rangle[14](-30349/2700[25]\langle 36\rangle\langle 24\rangle+5/2\langle 14\rangle[15]\langle 36\rangle-5\langle 13\rangle[15]\langle 46\rangle)}{\langle 23\rangle\langle 56\rangle[56]\langle 1[2+3]4\rangle[2][1+4]3)} + \\ \frac{\langle 13\rangle[14](-30349/2700[25]\langle 36\rangle\langle 24\rangle+5/2\langle 14\rangle[15]\langle 36\rangle-5\langle 13\rangle[15]\langle 46\rangle)}{\langle 23\rangle\langle 56\rangle[56]\langle 1[2+3]4\rangle[2][1+4]3)} + \\ \frac{\langle 13\rangle[14](-30349/2700[25]\langle 36\rangle\langle 24\rangle+5/2\langle 14\rangle[15]\langle 36\rangle-5\langle 13\rangle[15]\langle 46\rangle)}{\langle 23\rangle\langle 56\rangle[56]\langle 12\rangle+3 4\rangle[2][1+4]3} + \\ \frac{\langle 13\rangle[14](-30349/2700[25]\langle 36\rangle\langle 24\rangle+5/2\langle 14\rangle[15]\langle 36\rangle-5\langle 13\rangle[15]\langle 46\rangle)}{\langle 23\rangle\langle 56\rangle[56]\langle 12\rangle+3 4\rangle[2][1+4]3} + \\ \frac{\langle 13\rangle[14](-30349/2700[25]\langle 36\rangle\langle 24\rangle+5/2\langle 14\rangle[15]\langle 36\rangle-5\langle 13\rangle[15]\langle 46\rangle)}{\langle 23\rangle\langle 56\rangle[56]\langle 12\rangle+3 4\rangle[2][1+4]3} + \\ \frac{\langle 13\rangle[14](-30349/2700[25]\langle 36\rangle\langle 24\rangle+5/2\langle 14\rangle[15]\langle 36\rangle-5\langle 13\rangle[15]\langle 46\rangle)}{\langle 13\rangle\langle 14\rangle\langle 14\rangle\langle 14\rangle(2]} + \\ \frac{\langle 13\rangle[14](-30349/2700[25]\langle 36\rangle\langle 24\rangle+5/2\langle 14\rangle[15]\langle 36\rangle-5\langle 13\rangle[15]\langle 46\rangle)}{\langle 13\rangle\langle 14\rangle\langle 14\rangle\langle 14\rangle\langle 14\rangle(2]} + \\ \frac{\langle 13\rangle[14](-30349/2700[25]\langle 36\rangle\langle 24\rangle+5/2\langle 14\rangle[15]\langle 36\rangle(23)}{\langle 14\rangle\langle 14\rangle\langle 14\rangle\langle 14\rangle(23)} + \\ \frac{\langle 13\rangle[14](-30349/2700[25]\langle 36\rangle\langle 24\rangle+5/2\langle 14\rangle[15]\langle 36\rangle(23)}{\langle 14\rangle\langle 14\rangle\langle 14\rangle\langle 14\rangle\langle 14\rangle(23)} + \\ \frac{\langle 13\rangle[14](-30349/2700[25]\langle 36\rangle\langle 14\rangle(23)}{\langle 14\rangle\langle 14\rangle\langle 14\rangle\langle 14\rangle\langle 14\rangle\langle 14\rangle\langle 14\rangle\langle 14\rangle$
$\frac{-1631/600[25][24]^2\langle 24\rangle\langle 46\rangle\dots\langle 6\text{ terms}\rangle\dots+5/3\langle 16\rangle\langle 12\rangle[12]^2[25]}{[23]\langle 56\rangle[56]\langle 1[2+3]4 \langle 2[1+4]3\rangle]} + \\ -\frac{88178459/93600[25]\langle 14\rangle\langle 36\rangle[14]\dots\langle \{10\text{ terms}\rangle\dots-862393/5850\langle 34\rangle\langle 36\rangle[24][35]}{\langle 56\rangle[56]\langle 1[2+3]4 \langle 2[1+4]3\rangle]} + \\ \frac{\langle 46\rangle\langle 2889181/46800\langle 13\rangle\langle 12\rangle^2[13]^2\langle 36\rangle\dots\langle \{3\text{ terms}\rangle\dots+65/2[13][34]\langle 24\rangle\langle 26\rangle\langle 13\rangle^2)}{\langle 12\rangle\langle 23\rangle\langle 24\rangle[34]\langle 56\rangle\langle 1[2+4]3]\langle 2[1+4]3\rangle} + \\ \frac{\langle 46\rangle\langle 2889181/46800\langle 13\rangle\langle 12\rangle^2[13]^2\langle 36\rangle\dots\langle \{3\text{ terms}\rangle\dots+65/2[13][34]\langle 24\rangle\langle 26\rangle\langle 13\rangle^2)}{\langle 12\rangle\langle 23\rangle\langle 24\rangle[34]\langle 56\rangle\langle 1[2+4]3]\langle 2[1+4]3\rangle} + \\ \frac{\langle 46\rangle\langle 2889181/46800\langle 13\rangle\langle 12\rangle^2[13]^2\langle 36\rangle\dots\langle \{3\text{ terms}\rangle\dots+65/2[13][34]\langle 24\rangle\langle 26\rangle\langle 13\rangle^2)}{\langle 12\rangle\langle 23\rangle\langle 24\rangle[34]\langle 56\rangle\langle 1[2+4]3]\langle 2[1+4]3\rangle} + \\ \frac{\langle 46\rangle\langle 2889181/46800\langle 13\rangle\langle 12\rangle^2[13]^2\langle 36\rangle\dots\langle \{3\text{ terms}\rangle\dots+65/2[13][34]\langle 24\rangle\langle 26\rangle\langle 13\rangle^2)}{\langle 12\rangle\langle 23\rangle\langle 24\rangle\langle 34\rangle\langle 56\rangle\langle 1[2+4]3]\langle 2[1+4]3\rangle} + \\ \frac{\langle 46\rangle\langle 2889181/46800\langle 13\rangle\langle 12\rangle^2[13]^2\langle 36\rangle\dots\langle \{3\text{ terms}\rangle\dots+65/2[13][34]\langle 24\rangle\langle 26\rangle\langle 13\rangle^2)}{\langle 12\rangle\langle 23\rangle\langle 24\rangle\langle 34\rangle\langle 56\rangle\langle 1[2+4]3]\langle 2[1+4]3\rangle} + \\ \frac{\langle 46\rangle\langle 2889181/46800\langle 13\rangle\langle 12\rangle^2[13]^2\langle 36\rangle\dots\langle \{3\text{ terms}\rangle\dots+65/2[13][34]\langle 24\rangle\langle 26\rangle\langle 13\rangle^2)}{\langle 12\rangle\langle 23\rangle\langle 24\rangle\langle 34\rangle\langle 36\rangle\langle 12\rangle\langle 24\rangle\langle 26\rangle\langle 13\rangle^2)} + \\ \frac{\langle 46\rangle\langle 2889181/46800\langle 13\rangle\langle 12\rangle^2[13]^2\langle 36\rangle\dots\langle \{3\text{ terms}\rangle\dots+65/2[13][34]\langle 24\rangle\langle 26\rangle\langle 13\rangle^2)}{\langle 12\rangle\langle 23\rangle\langle 24\rangle\langle 34\rangle\langle 36\rangle\langle 12\rangle\langle 24\rangle\langle 36\rangle\langle 12\rangle\langle 24\rangle\langle 36\rangle\langle 36\rangle\langle 12\rangle\langle 36\rangle\langle 36\rangle\langle 36\rangle\langle 36\rangle\langle 36\rangle\langle 36\rangle\langle 36\rangle\langle 36$
$\frac{ 35 (-65487847/140400\langle34\rangle[45][13](14)\dots\langle12\text{terms}\rangle\dots-2901173/140400[45][12]\langle14\rangle\langle24\rangle)}{\langle24\rangle\langle34\rangle[56]\langle1 2+4 3 \langle2 1+4 3 } \\ + \frac{\langle13\rangle\langle26\rangle^2(7873/1800[13]\langle14\rangle[24]\dots\langle5\text{terms}\rangle\dots-940067/11700\langle12\rangle[12][23])}{\langle12\rangle\langle23\rangle\langle34\rangle\langle66\rangle\langle1 2+4 3 \langle2 1+4 3 } \\ + \frac{\langle14\rangle\langle36\rangle\langle-7011821/140400\langle23\rangle[23]\langle26\rangle\dots\langle4\text{terms}\rangle\dots-24472661/70200\langle46\rangle\langle12\rangle[14])}{\langle12\rangle\langle23\rangle\langle56\rangle\langle1 2+4 3 \langle2 1+4 3 } \\ + \frac{\langle14\rangle\langle36\rangle\langle-7011821/140400\langle23\rangle[23]\langle26\rangle\dots\langle4\text{terms}\rangle\dots-24472661/70200\langle46\rangle\langle12\rangle[14])}{\langle12\rangle\langle23\rangle\langle56\rangle\langle1 2+4 3 \langle2 1+4 3 } \\ + \frac{\langle14\rangle\langle36\rangle\langle-7011821/140400\langle23\rangle[23]\langle26\rangle\dots\langle4\text{terms}\rangle\dots-24472661/70200\langle46\rangle\langle12\rangle[14])}{\langle12\rangle\langle23\rangle\langle56\rangle\langle1 2+4 3 \langle2 1+4 3 } \\ + \frac{\langle14\rangle\langle36\rangle\langle-7011821/140400\langle23\rangle[23]\langle26\rangle\dots\langle4\text{terms}\rangle\dots-24472661/70200\langle46\rangle\langle12\rangle[14])}{\langle12\rangle\langle23\rangle\langle56\rangle\langle1 2+4 3 \langle2 1+4 3 } \\ + \frac{\langle14\rangle\langle36\rangle\langle-7011821/140400\langle23\rangle[23]\langle26\rangle\dots\langle4\text{terms}\rangle\dots-24472661/70200\langle46\rangle\langle12\rangle[14])}{\langle12\rangle\langle23\rangle\langle56\rangle\langle1 2+4 3 \langle2 1+4 3 } \\ + \frac{\langle14\rangle\langle36\rangle\langle-7011821/140400\langle23\rangle[23]\langle26\rangle\dots\langle4\text{terms}\rangle\dots-24472661/70200\langle46\rangle\langle12\rangle[14])}{\langle12\rangle\langle23\rangle\langle56\rangle\langle1 2+4 3 \langle2 1+4 3 } \\ + \frac{\langle14\rangle\langle36\rangle\langle-7011821/140400\langle23\rangle[23]\langle26\rangle\dots\langle4\text{terms}\rangle\dots-24472661/70200\langle46\rangle\langle12\rangle[14])}{\langle12\rangle\langle23\rangle\langle36\rangle\langle12+4 3 \langle2 1+4 3 } \\ + \frac{\langle14\rangle\langle36\rangle\langle-7011821/140400\langle23\rangle[23]\langle26\rangle\dots\langle4\text{terms}\rangle\dots-24472661/70200\langle46\rangle\langle12\rangle[14])}{\langle12\rangle\langle23\rangle\langle36\rangle\langle40\rangle\langle40\rangle\langle40\rangle\langle40\rangle\langle40\rangle\langle40\rangle\langle40\rangle\langle40\rangle\langle40\rangle\langle40$
$\begin{split} & \underline{[45](19010567/280800(34)]45][13](14)} + \\ & \underline{(23)[34][56](1]2+4]3](2][1+4]3} \\ & \underline{(26)[24](-7873/1800(23)]23](26) \dots (\%\text{terms}) \dots -3511409/23400(46)(12)[14])} + \\ & \underline{(26)[24](-7873/1800(23)]23](26) \dots (\%\text{terms}) \dots -3511409/23400(46)(12)[14])} + \\ & \underline{(24)[45](5\{23)[24][35]-5[45]24-10[45](23)[23])} + \\ & \underline{(24)[45](5\{23)[24][35]-5[45]24-10[45](23)[23])} + \\ \end{split}$
$\frac{\langle 13 \rangle \langle 46 \rangle \langle 8873 / 600 13 (14) \langle 36 \rangle - 5 / 3 \langle 34 \rangle 34 \langle 46 \rangle + 5 / 6 \langle 13 \rangle 13 \langle 46 \rangle)}{\langle 14 \rangle^2 \langle 23 \rangle 34 \langle 56 \rangle \langle 2 1 + 4 3 } + \\ \frac{-10111 / 4320 14 ^2 \langle 13 \rangle 15 \langle 46 \rangle \dots \langle 9 \text{ terms} \rangle \dots + 119680973 / 280800 \langle 34 \rangle \langle 36 \rangle 14 ^2 35 }{ 14 \langle 23 \rangle 34 \langle 56 \rangle 56 \langle 2 1 + 4 3 } + \\ \frac{[12] \langle 203693 / 1755 25 [12] \langle 26 \rangle + 3373 / 1800 25 [13] \langle 36 \rangle + 1127 / 1800 12 \langle 36 \rangle 35 }{ 14 (23) \langle 56 \rangle 56 \langle 2 1 + 4 3 } + \\ \frac{[14] \langle 23 \rangle \langle 36 \rangle 21 / 4 3 }{ 14 (23) \langle 36 \rangle \langle 36 \rangle 21 / 4 3 } + \\ [14] \langle 23 \rangle \langle 36 \rangle $
$\frac{\langle 46 \rangle (-23666489/280800(34)[14][35]+3396181/46800(34)[45][13]+1673681/7800[25][13]\langle 23 \rangle)}{\langle 24 \rangle [34](56)[56]\langle 2]1+4 3} + \\ \frac{506879/31200[25][12]\langle 46 \rangle}{[23](56)[56]\langle 2]1+4 3]} + \\ \frac{-15\langle 34 \rangle^2 \langle 36 \rangle^2 [34](s_{123}-s_{124})}{\langle 12 \rangle \langle 23 \rangle \langle 56 \rangle \langle 3 5+6 3 ^3} + \\$
$\begin{split} & [23]\langle 36 \rangle \langle 34 \rangle (-25/2\langle 13 \rangle [34]\langle 46 \rangle \dots \langle \langle 34 \operatorname{rems} \rangle \dots + 25/2\langle 16 \rangle \langle 14 \rangle [14])}{\langle 12 \rangle \langle 56 \rangle \langle 1[2+4]3]\langle 3[5+6]3]^2} + \\ & \frac{-5/2\langle 45 \rangle [24]\langle 14 \rangle \langle 34 \rangle^2 [35]}{\langle 12 \rangle \langle 56 \rangle \langle 3[2+4]3 \rangle \langle 3[5+6]3]^2} + \\ & \frac{-5/2\langle 34 \rangle [24]\langle 36 \rangle \langle 46 \rangle}{\langle 12 \rangle \langle 56 \rangle \langle 3[5+6]3]^2} + \end{split}$
$\frac{\langle 16 \rangle \langle 10 \langle 36 \rangle [12] \langle 14 \rangle^2 [34] \dots \langle 7 \text{terms} \rangle \dots -1836181/23400[23] [12] \langle 14 \rangle \langle 26 \rangle \langle 13 \rangle \rangle}{\langle 12 \rangle \langle 56 \rangle \langle 1[2+4]3]^2 \langle 3[5+6]3]} + \\ \frac{\langle 14 \rangle \langle 46 \rangle^2 \langle 1953181/46800\langle 13 \rangle^2 [13]^2 -1953181/46800\langle 34 \rangle \langle 12 \rangle [12][34] + 1953181/46800\langle 23 \rangle^2 [23]^2 + 1953181/23400\langle 13 \rangle \langle 23 \rangle [23] [13])}{\langle 12 \rangle \langle 24 \rangle \langle 56 \rangle \langle 1[2+4]3] \langle 3[5+6]3 [4] (1+2) \rangle} + \\ \frac{\langle 26 \rangle \langle 36 \rangle \langle -1660681/23400\langle 34 \rangle \langle 14 \rangle [24] \langle 24 \rangle \dots \langle 5 \text{terms} \rangle \dots -34925087/140400\langle 34 \rangle^2 \langle 14 \rangle [34])}{\langle 12 \rangle \langle 23 \rangle \langle 24 \rangle \langle 56 \rangle \langle 1[2+4]3 \langle 3[5+6]3 \langle 46 \rangle \langle 1602181/46800\langle 13 \rangle \langle 23 \rangle^2 [23] \langle 46 \rangle \dots \langle 14 \text{terms} \rangle \dots +5/2 [24] \langle 12 \rangle \langle 36 \rangle \langle 24 \rangle \langle 34 \rangle \rangle}$
$\frac{\langle 46 \rangle (1602181/46800\langle 13)\langle 23 \rangle^2 [23]\langle 46 \rangle \langle 14 \text{terms} \rangle + 5/2[24]\langle 12 \rangle \langle 36 \rangle \langle 24 \rangle \langle 34 \rangle)}{(12)\langle 23 \rangle \langle 24 \rangle \langle 56 \rangle \langle 112+4 3 \langle 35+6 3 } + \\ \frac{\langle 34 \rangle^2 [35](15/2(12)\langle 34 \rangle 45 +10(13) 45 \langle 24 \rangle + 5\langle 13 \rangle \langle 23 \rangle [35])}{(12)\langle 23 \rangle \langle 24 \rangle 56 \langle 112+4 3 \langle 35+6 3 } + \\ \frac{15/2\langle 34 \rangle^2 [45]\langle 14 \rangle 15}{\langle 23 \rangle \langle 24 \rangle 56 \langle 112+4 3 \langle 35+6 3 } + \\ \frac{15/2\langle 34 \rangle^2 [45]\langle 14 \rangle 15}{\langle 23 \rangle \langle 24 \rangle 56 \langle 112+4 3 \langle 35+6 3 } + \\ \frac{15/2\langle 34 \rangle^2 [45]\langle 14 \rangle 15}{\langle 23 \rangle \langle 24 \rangle 56 \langle 112+4 3 \langle 35+6 3 } + \\ \frac{15/2\langle 34 \rangle^2 [45]\langle 14 \rangle 15}{\langle 23 \rangle \langle 24 \rangle 56 \langle 112+4 3 \langle 35+6 3 } + \\ \frac{15/2\langle 34 \rangle^2 [45]\langle 14 \rangle 15}{\langle 23 \rangle \langle 24 \rangle 56 \langle 112+4 3 \langle 35+6 3 } + \\ \frac{15/2\langle 34 \rangle^2 [45]\langle 14 \rangle 15}{\langle 23 \rangle \langle 24 \rangle 56 \langle 112+4 3 \langle 35+6 3 } + \\ \frac{15/2\langle 34 \rangle^2 [45]\langle 14 \rangle 15}{\langle 23 \rangle \langle 24 \rangle 56 \langle 112+4 3 \langle 35+6 3 } + \\ \frac{15/2\langle 34 \rangle^2 [45]\langle 14 \rangle 15}{\langle 23 \rangle \langle 24 \rangle 56 \langle 112+4 3 \langle 35+6 3 } + \\ \frac{15/2\langle 34 \rangle^2 [45]\langle 14 \rangle 15}{\langle 23 \rangle \langle 24 \rangle 56 \langle 112+4 3 \langle 35+6 3 } + \\ \frac{15/2\langle 34 \rangle^2 [45]\langle 14 \rangle 15}{\langle 23 \rangle \langle 24 \rangle 56 \langle 112+4 3 \langle 35+6 3 } + \\ \frac{15/2\langle 34 \rangle^2 [45]\langle 14 \rangle 15}{\langle 23 \rangle \langle 24 \rangle 56 \langle 112+4 3 \langle 35+6 3 } + \\ \frac{15/2\langle 34 \rangle^2 [45]\langle 14 \rangle 15}{\langle 23 \rangle \langle 24 \rangle 56 \langle 112+4 3 \langle 35+6 3 } + \\ \frac{15/2\langle 34 \rangle^2 [45]\langle 14 \rangle 15}{\langle 23 \rangle \langle 24 \rangle 56 \langle 112+4 3 \langle 35+6 3 } + \\ \frac{15/2\langle 34 \rangle^2 [45]\langle 14 \rangle 15}{\langle 23 \rangle \langle 24 \rangle 56 \langle 112+4 3 \langle 35+6 3 } + \\ \frac{15/2\langle 34 \rangle^2 [45]\langle 14 \rangle 15}{\langle 23 \rangle \langle 24 \rangle 56 \langle 112+4 3 \langle 35+6 3 } + \\ \frac{15/2\langle 34 \rangle^2 [45]\langle 14 \rangle 15}{\langle 23 \rangle \langle 24 \rangle 56 \langle 112+4 3 \langle 35+6 3 } + \\ \frac{15/2\langle 34 \rangle^2 [45]\langle 14 \rangle 15}{\langle 23 \rangle \langle 24 \rangle 56 \langle 112+4 3 \langle 35+6 3 } + \\ \frac{15/2\langle 34 \rangle^2 [45]\langle 14 \rangle 15}{\langle 23 \rangle \langle 24 \rangle 56 \langle 112+4 3 \langle 35+6 3 } + \\ \frac{15/2\langle 34 \rangle^2 [45]\langle 14 \rangle 15}{\langle 23 \rangle \langle 24 \rangle 56 \langle 112+4 3 \langle 35+6 3 } + \\ \frac{15/2\langle 34 \rangle^2 [45]\langle 14 \rangle 15}{\langle 23 \rangle \langle 24 \rangle 56 \langle 112+4 3 \langle 35+6 3 } + \\ \frac{15/2\langle 34 \rangle^2 [45]\langle 14 \rangle 15}{\langle 23 \rangle \langle 24 \rangle 56 \langle 112+4 3 \langle 35+6 3 } + \\ \frac{15/2\langle 34 \rangle^2 [45]\langle 14 \rangle 15}{\langle 23 \rangle \langle 24 \rangle 56 \langle 112+4 3 \langle 35+6 3 } + \\ \frac{15/2\langle 34 \rangle^2 [45]\langle 14 \rangle 15}{\langle 23 \rangle \langle 24 \rangle 56 \langle 112+4 3 \langle 35+6 3 } + \\ \frac{15/2\langle 34 \rangle^2 [45]\langle 14 \rangle 15}{\langle 34 \rangle \langle 34 \rangle 15}{\langle 34 $
$\frac{25/2(34)\langle 46\rangle^2(14) 14 }{\langle 12\rangle\langle 24\rangle\langle 66\rangle\langle 3 5+6 3 \langle 4 1+2 3 } +\\ \frac{\langle 3 1+4 2 (-3022449/41600 25 \langle 14\rangle^2(36) 14 ^2\ldots\langle 57\mathrm{terms}\rangle\ldots+5/2[25 [23]\langle 36\rangle 13 \langle 23\rangle\langle 13\rangle)}{\langle 1 2+3 4 \Delta^2_14 23 56} +\\ \frac{\langle 13\rangle[12](s_{134}-s_{124})\langle 5/16\langle 13\rangle[25] 14 \langle 46\rangle-5/16 45 [12]\langle 14\rangle\langle 36\rangle-15/16\langle 12\rangle[12]\langle 36\rangle[25]\rangle}{\langle 1 2+3 4 \Delta^2_14 23 56} +\\ \frac{\langle 13\rangle[12](s_{134}-s_{124})\langle 5/16\langle 13\rangle[25] 14 \langle 46\rangle-5/16 45 [12]\langle 14\rangle\langle 36\rangle-15/16\langle 12\rangle[12]\langle 36\rangle[25]\rangle}{\langle 1 2+3 4 \Delta^2_14 23 56} +\\ \frac{\langle 13\rangle[12](s_{134}-s_{124})\langle 5/16\langle 13\rangle[25] 14 \langle 46\rangle-5/16 45 [12]\langle 14\rangle\langle 36\rangle-15/16\langle 12\rangle[12]\langle 36\rangle[25]\rangle}{\langle 12+3 4 \Delta^2_14 23 56} +\\ \frac{\langle 13\rangle[12](s_{134}-s_{124})\langle 5/16\langle 13\rangle[12]\langle 14\rangle\langle 36\rangle-15/16\langle 12\rangle[12]\langle 36\rangle[25]\rangle}{\langle 12+3 4 \Delta^2_14 23 56} +\\ \frac{\langle 13\rangle[12](s_{134}-s_{124})\langle 5/16\langle 13\rangle[12]\langle 14\rangle\langle 36\rangle-15/16\langle 12\rangle[12]\langle 36\rangle[25]\rangle}{\langle 12+3 4 \Delta^2_14 23 56} +\\ \frac{\langle 13\rangle[12](s_{134}-s_{124})\langle 5/16\langle 13\rangle[12]\langle 14\rangle\langle 36\rangle-15/16\langle 12\rangle[12]\langle 36\rangle[25]\rangle}{\langle 12+3 4 \Delta^2_14 23 56} +\\ \frac{\langle 13\rangle[12](s_{134}-s_{124})\langle 5/16\langle 13\rangle[12]\langle 14\rangle\langle 36\rangle-15/16\langle 12\rangle[12]\langle 36\rangle[25]\rangle}{\langle 12+3 4 \Delta^2_14 23 56} +\\ \frac{\langle 13\rangle[12](s_{134}-s_{124})\langle 5/16\langle 13\rangle[12]\langle 14\rangle\langle 36\rangle-15/16\langle 12\rangle[12]\langle 36\rangle[25]\rangle}{\langle 12+3 4 \Delta^2_14 23 56} +\\ \frac{\langle 13\rangle[12](s_{134}-s_{124})\langle 5/16\langle 13\rangle[12]\langle 14\rangle\langle 36\rangle-15/16\langle 12\rangle[12]\langle 36\rangle[25]\rangle}{\langle 12+3 4 \Delta^2_14 23 56} +\\ \frac{\langle 13\rangle[12](s_{134}-s_{124})\langle 5/16\langle 13\rangle[12]\langle 14\rangle\langle 36\rangle-15/16\langle 12\rangle[12]\langle 36\rangle[13]\langle 36\rangle[$
$\begin{aligned} &\frac{-5/8[45][15][12]\langle 3 1+4 2]\langle 34\rangle(s_{15}+s_{16}+s_{45}+s_{46})}{[14][56]\Delta_{14}^2[23]56} + \\ &\frac{5/8(s_{23}-s_{14})[25][15]\langle 3 1+4 2]\langle 34\rangle}{[56]\Delta_{14}^2[23]56} + \end{aligned}$
$\frac{\langle 23\rangle[12][25][45](5/16\langle 34\rangle[24]-5/16\langle 13\rangle[12])}{[14][56](1[2+3]4]\Delta_{14}[23]56} + \\ \frac{\langle 34\rangle\langle 36\rangle(-5/8[24]\langle 12\rangle[25][14]\langle 34\rangle,\langle 5\text{ terms}\rangle,+5/8\langle 13\rangle^{2}[45][12][13])}{\langle 23\rangle\langle 56\rangle[56](1[2+3]4]\Delta_{14}[23]56} + \\ \frac{-5/8[45](s_{14}-s_{56})\langle 36\rangle[12]\langle 13\rangle\langle 34\rangle}{\langle 23\rangle\langle 56\rangle[56](1[2+3]4]\Delta_{14}[23]56} + \\ \frac{(23)\langle 56\rangle[56](1[2+3]4]\Delta_{14}[23]56}{\langle 23\rangle\langle 56\rangle[56](1[2+3]4]\Delta_{14}[23]56} + \\ (23$
$\frac{[12](5/16[45][24]\langle 36\rangle[12]\langle 14\rangle^2\langle 8\text{terms}\rangle+5/16[45][24]^2\langle 46\rangle\langle 14\rangle\langle 34\rangle)}{[23]\langle 56\rangle[56]\langle 1[2+3 4]\Delta_{14} 23 56} \\ \\ \frac{[24][12][25](s_{14}-s_{56})(-15/16\langle 14\rangle\langle 36\rangle+5/16\langle 13\rangle\langle 46\rangle)}{[23]\langle 56\rangle[56]\langle 1[2+3 4]\Delta_{14} 23 56} + \\ \\ \frac{\langle 13\rangle^2[35][45](-7873/1800\langle 14\rangle[14]+7873/600[24]\langle 24\rangle-19127/1800\langle 34\rangle[34])}{\langle 12\rangle\langle 14\rangle[34][56]\langle 1[2+3 4]\langle 2[1+3 4]} + \\ \\ \frac{\langle 13\rangle^2[35][45](-7873/1800\langle 14\rangle[14]+7873/600[24]\langle 24\rangle-19127/1800\langle 34\rangle[34])}{\langle 12\rangle\langle 14\rangle[34][56]\langle 1[2+3 4]\langle 2[1+3 4]} + \\ \\ \frac{\langle 13\rangle^2[35][45](-7873/1800\langle 14\rangle[14]+7873/600[24]\langle 24\rangle-19127/1800\langle 34\rangle[34])}{\langle 12\rangle\langle 14\rangle[34][56]\langle 1[2+3 4]\langle 2[1+3 4]\rangle} + \\ \frac{\langle 13\rangle^2[35][45](-7873/1800\langle 14\rangle[14]+7873/600[24]\langle 24\rangle-19127/1800\langle 34\rangle[34])}{\langle 12\rangle\langle 14\rangle[34][56]\langle 1[2+3 4]\langle 2[1+3 4]\rangle} + \\ \frac{\langle 13\rangle^2[35][45](-7873/1800\langle 14\rangle[14]+7873/600[24]\langle 24\rangle-19127/1800\langle 34\rangle[34])}{\langle 12\rangle\langle 14\rangle[34][56]\langle 1[2+3 4]\langle 24\rangle[4]+7873/600[24]\langle 24\rangle-19127/1800\langle 34\rangle[34])} + \\ \frac{\langle 13\rangle^2[35][45](-7873/1800\langle 14\rangle[14]+7873/600[24]\langle 24\rangle-19127/1800\langle 34\rangle[34])}{\langle 12\rangle\langle 14\rangle[34][56]\langle 1[2+3 4]\langle 24\rangle[4]+7873/600[24]\langle 24\rangle[4]+7873/600[24]\langle$
$ \begin{array}{c} \langle 12 \rangle \langle 14 \rangle [34] [56] \langle 12+3 4 \langle 2 1+3 4 \\ \\ \underline{\langle 26 \rangle \langle 13 \rangle \langle 7873/900[24]^2 \langle 24 \rangle \langle 26 \rangle \dots \langle 5 \text{ terms} \rangle \dots -15618931/46800[14] [34] \langle 13 \rangle \langle 46 \rangle)} } \\ + \\ \underline{\langle 12 \rangle \langle 24 \rangle [34] \langle 56 \rangle \langle 1 2+3 4 \langle 21+3 4 } \\ \\ \underline{\langle 14 \rangle^2 \langle 23 \rangle [34] \langle 56 \rangle \langle 1 2+3 4 } } \\ \\ \underline{-5/3 \langle 13 \rangle \langle 34 \rangle \langle 46 \rangle^2} \\ \underline{\langle 14 \rangle \langle 24 \rangle^2 \langle 56 \rangle \langle 1 2+3 4 } + \\ \end{array} $
$\frac{\langle 14\rangle\langle 24\rangle^2\langle 56\rangle\langle 1 2+3 4 }{\langle 14\rangle\langle 24\rangle^2\langle 56\rangle\langle 1 2+3 4 } + \\ [24]\langle 36\rangle\langle -226079/21600[45]\langle 34\rangle[14] -2541/100[45][12]\langle 23\rangle + 16517401/280800[25]\langle 23\rangle[14] -14473/1440\langle 13\rangle[15][14])}{ 14 \langle 23\rangle 34 \langle 56\rangle\langle 56\rangle\langle 1 2+3 4 } + \\ [24]^2\langle -5291/200[25][12]\langle 26\rangle + 15862109/46800\langle 46\rangle 25][14] -2541/100[45][12]\langle 46\rangle)}{ 14 23 34\rangle\langle 56\rangle\langle 56\rangle\langle 1 2+3 4 } + \\ -36373/600[25][12][24]\langle 36\rangle + \\ [14][23]\langle 56\rangle\langle 56\rangle\langle 1 2+3 4 } + \\$
$\frac{-[14][23](56)[56](12^{12}+3]4)}{[14][23](56)[56](12^{12}+3]4]} + \\ -\frac{-5/3(34)[24](46)^{2}}{[23](24)^{2}(56)(1[2+3]4]} + \\ -89311/4320[45]\langle 12\rangle\langle 36\rangle[12]\langle 34\rangle - 7873/1800[45]\langle 46\rangle[12]\langle 23\rangle\langle 34\rangle[3+352079/21600(12)]25]\langle 36\rangle[14]\langle 34\rangle - 352079/21600[24]\langle 36\rangle\langle 23\rangle\langle 34\rangle[35] + \\ -\frac{16106327/46800\langle 4]+3 51[24]^{2}\langle 46\rangle}{[23](24)[34]\langle 56\rangle[56]\langle 12^{12}+3]4 } + \\ -\frac{16106327/46800\langle 4]+3 51[24]^{2}\langle 46\rangle}{[23](24)[34]\langle 56\rangle[56]\langle 12^{12}+3]4 } + \\ -\frac{16106327/46800\langle 4]+3 51[24]^{2}\langle 46\rangle}{[23](24)[34]\langle 56\rangle[56]\langle 12^{12}+3]4 } + \\ -\frac{16106327/46800\langle 4]+3 51[24]^{2}\langle 46\rangle}{[23](24)[34]\langle 56\rangle[56]\langle 12^{12}+3]4 } + \\ -\frac{16106327/46800\langle 4]+3 51[24]^{2}\langle 46\rangle}{[23](24)[34]\langle 56\rangle[56]\langle 12^{12}+3]4 } + \\ -\frac{16106327/46800\langle 4]+3 51[24]^{2}\langle 46\rangle}{[23](24)[34]\langle 66\rangle[56]\langle 12^{12}+3]4 } + \\ -\frac{16106327/46800\langle 4]+3 51[24]^{2}\langle 46\rangle}{[23](24)[34]\langle 66\rangle[56]\langle 12^{12}+3 4\rangle} + \\ -\frac{16106327/46800\langle 4]+3 51[24]^{2}\langle 46\rangle}{[23](24)[34]\langle 46\rangle[24]\langle 46\rangle[24]} + \\ -\frac{16106327/46800\langle 4]+3 51[24]^{2}\langle 46\rangle}{[23](24)[34]\langle 46\rangle[24]} + \\ -\frac{16106327/46800\langle 4]+3 51[24]^{2}\langle 46\rangle[24]}{[23](24)[24]} + \\ -16106$
$\frac{[23]\langle 16\rangle\langle 7873/900\langle 13\rangle[23]\langle 26\rangle\dots\langle\langle 4\text{terms}\rangle\dots-39043/1755\langle 12\rangle[23]\langle 36\rangle)}{\langle 12\rangle[34]\langle 56\rangle\langle 1 2+4 3 ^2}+\\\frac{\langle 14\rangle\langle 46\rangle^2(-177379/585\langle 13)[13]\dots\langle\langle 4\text{terms}\rangle\dots+19581863/46800\langle 12\rangle[12]\rangle}{\langle 12\rangle\langle 24\rangle\langle 56\rangle\langle 1 2+4 3]\langle 4 1+2 3 }+\\$
$\frac{177379/585(34)^2(14)[35]^2}{\langle 12\rangle\langle 24\rangle[56]\langle 1 2+4 3 4 1+2 3 } + \\ \langle 46\rangle(47080993/140400\langle 12\rangle\langle 23)[24]\langle 46\rangle \dots \langle \{010000000000000000000000000000000000$
$\frac{[45]\langle 14\rangle\langle 16024259/140400[45]\langle 34\rangle\langle 24\rangle\langle 34erms\rangle)2768284/8775\langle 12\rangle\langle 34\rangle[15])}{\langle 12\rangle\langle 23\rangle\langle 24\rangle 34 [56]\langle 1 2+4 3]} + \\ \frac{577243/10400\langle 13\rangle\langle 34\rangle[35]^2}{\langle 12\rangle\langle 24\rangle 34 [56]\langle 1 2+4 3]} + \\ \frac{-13273/1080\langle 34\rangle[24]^2\langle 46\rangle^2}{\langle 14\rangle 34\rangle\langle 56\rangle\langle 4 2+3 4 ^2} + \\ \frac{\langle 23\rangle[45]^2\langle 61873/900\langle 23\rangle[23]\langle 24\rangle + 61873/900\langle 13\rangle[13]\langle 24\rangle - 1127/900\langle 12\rangle[12]\langle 24\rangle - 15940421/46800\langle 34\rangle\langle 12\rangle[13])}{\langle 12\rangle\langle 12\rangle\langle 12\rangle\langle 12\rangle\langle 12\rangle\langle 12\rangle\langle 12\rangle\langle 12\rangle$
$\begin{array}{c} \langle 12\rangle \langle 24\rangle [34][56]\langle 2 1+3 4]^2 \\ \\ \frac{60\langle 3 1+2 4 [45]\langle 23\rangle [35]}{\langle 12\rangle [34][56]\langle 2 1+3 4 ^2} + \\ \\ \frac{-649321/5616\langle 46\rangle^2 \langle 12\rangle \langle 34\rangle [14]}{\langle 14\rangle \langle 24\rangle^2 [34]\langle 56\rangle \langle 2 1+3 4 } + \end{array}$
$\frac{\langle 46 \rangle \langle 26 \rangle \langle 55111/1800 \langle 13 \rangle [24] \langle 24 \rangle - 6373/300 \langle 13 \rangle \langle 34 \rangle [34] + 12285991/140400 \langle 12 \rangle \langle 34 \rangle [24])}{\langle 12 \rangle \langle 14 \rangle \langle 24 \rangle [34] \langle 56 \rangle \langle 2[1+3]4]} + \\ \frac{[45] \langle 12285991/140400 \langle 34 \rangle \langle 12 \rangle \langle 14 \rangle [15] \dots \langle 5 \text{ terms} \rangle \dots - 1680181/5200 \langle 13 \rangle \langle 34 \rangle \langle 24 \rangle [35])}{\langle 12 \rangle \langle 14 \rangle \langle 24 \rangle [34] [56] \langle 2[1+3]4]} + \\ \frac{649321/5616 \langle 34 \rangle \langle 36 \rangle \langle 46 \rangle}{\langle 14 \rangle \langle 24 \rangle \langle 56 \rangle \langle 2[1+3]4]} + \\ \frac{1127/1800/34 \rangle \langle 46 \rangle^2}{\langle 14 \rangle \langle 14 \rangle \langle 46 \rangle \langle 46 \rangle^2}$
$\frac{4127/1800\langle 34 \rangle \langle 46 \rangle^2}{\langle 14 \rangle \langle 24 \rangle^2 [34] \langle 56 \rangle}$