$$\frac{-1/3[24]^2[14]\langle 46\rangle^2\langle 34\rangle}{[34]\langle 56\rangle s_{123}\langle 4|2+3|4]^2}+$$

$$\frac{-2/3[24]^3\langle 2|1+3|5][13]\langle 34\rangle\langle 46\rangle}{\langle 23\rangle[23][34]^2\langle 56\rangle[56]s_{123}\langle 4|2+3|4]}+$$

$$\frac{[24]\langle 34\rangle\langle 46\rangle\langle 3|1+2|5](-4/3[24][13]+2/3[34][12])}{\langle 23\rangle[23][34]\langle 56\rangle[56]s_{123}\langle 4|2+3|4]}+$$

$$\frac{3\langle 46\rangle[12]^2\langle 3|1+2|5]}{[13]\langle 23\rangle[23]\langle 56\rangle[56]s_{123}}+$$

$$\frac{3[35](s_{124}-s_{134})[14]\langle 14\rangle\langle 4|2+3|1]\langle 26\rangle}{\Delta_{14|23|56}\langle 2|1+4|3]^3}+$$

$$\frac{3[14]\langle 24\rangle^2\langle 1|2+3|4][35]^2}{\langle 12\rangle[34][56]\langle 2|1+4|3]^3}+$$

$$\frac{-15[35]^2[24](s_{124}-s_{134})[13]\langle 24\rangle}{[23][34][56]\langle 2|1+4|3]^3}+$$

$$\frac{12\langle 4|5+6|4]\langle 24\rangle[12][35]^2}{[23][56]\langle 2|1+4|3]^3}+$$

$$\frac{\langle 26\rangle(-14[23]^2\langle 12\rangle^2[24]\langle 36\rangle[13]^2\ldots\langle\!\langle 8\,\mathrm{terms}\rangle\!\rangle\ldots-115/6[12]\langle 16\rangle[34]^2[13]^2\langle 14\rangle\langle 13\rangle)}{\langle 12\rangle[23][34]^2\langle 56\rangle\langle 2|5+6|2]\langle 2|1+4|3]^2}+$$

$$\frac{[35](104/3[35][12]^2\langle 12\rangle^3[24][13]\ldots\langle\!\langle 14\,\mathrm{terms}\rangle\!\rangle\ldots-44/3\langle 23\rangle^3[23]^3[35][34])}{\langle 12\rangle[23][34]^2[56]\langle 2|5+6|2]\langle 2|1+4|3]^2}+$$

$$\frac{-5/2[35]\langle 3|1+4|2](s_{124}-s_{134})\langle 4|2+3|1]s_{14}\langle 26\rangle}{\Delta^2_{14|23|56}\langle 2|1+4|3]^2}+$$

$$\frac{(s_{124}-s_{134})(s_{13}-s_{24})\langle 36\rangle(s_{23}-s_{14})(1/8[23]\langle 26\rangle+7/16[34]\langle 46\rangle)}{\langle 56\rangle\Delta_{14|23|56}\langle 1|2+3|4]\langle 2|1+4|3]^2}+$$

$$\frac{1/16(s_{14}-s_{23})(s_{124}-s_{134})[25][45]\langle 24\rangle(s_{13}-s_{24})}{[56]\Delta_{14|23|56}\langle 1|2+3|4]\langle 2|1+4|3]^2}+$$

$$\frac{\langle 26\rangle(-1[14][13][25]\langle 14\rangle\langle 34\rangle\ldots\langle\!\langle 11\,\mathrm{terms}\rangle\!\rangle\ldots-1\langle 14\rangle[15][12]^2\langle 12\rangle)}{\Delta_{14|23|56}\langle 2|1+4|3]^2}+$$

$$\frac{[35](17/4[23][13]\langle 36\rangle\langle 23\rangle\langle 34\rangle+9/4\langle 23\rangle^2[23]\langle 46\rangle[12]-2[14][13]\langle 36\rangle\langle 14\rangle\langle 34\rangle)}{\Delta_{14|23|56}\langle 2|1+4|3]^2}+$$

$$\frac{[45][24]\langle 14\rangle\langle 26\rangle(s_{13}-s_{24})(-1\langle 34\rangle[13]-1\langle 24\rangle[12])}{\Delta_{14|23|56}\langle 1|2+3|4]\langle 2|1+4|3]^2}+$$

$$\frac{(s_{124}-s_{134})(9/16[35]\langle 12\rangle[24][13]\langle 36\rangle\langle 34\rangle\ldots\langle\!\langle 36\,\mathrm{terms}\rangle\!\rangle\ldots+1/8[23][35][34]\langle 36\rangle\langle 23\rangle\langle 34\rangle)}{\Delta_{14|23|56}\langle 1|2+3|4]\langle 2|1+4|3]^2}+$$

$$\frac{[45](-65/4[23]\langle 12\rangle^3[24][13]^2[25]\ldots\langle\!\langle 4\,\mathrm{terms}\rangle\!\rangle\ldots+25/4[12][34]^3\langle 14\rangle^2\langle 24\rangle[45])}{\langle 12\rangle[23][34]^2[56]\langle 1|2+3|4]\langle 2|1+4|3]^2}+$$

$$\frac{\langle 26\rangle(9/4[23]\langle 12\rangle^2[24]^2[13]\langle 46\rangle\ldots\langle\!\langle 19\,\mathrm{terms}\rangle\!\rangle\ldots+2[34]^3\langle 14\rangle^2[12]\langle 36\rangle)}{\langle 12\rangle[23][34]\langle 56\rangle\langle 1|2+3|4]\langle 2|1+4|3]^2}+$$

$$\frac{\langle 36\rangle(65/4[23][34]^2\langle 36\rangle\langle 14\rangle\langle 24\rangle\ldots\langle\!\langle 4\,\mathrm{terms}\rangle\!\rangle\ldots-2[23][12]\langle 16\rangle\langle 12\rangle^2[13])}{\langle 12\rangle[23]\langle 56\rangle\langle 1|2+3|4]\langle 2|1+4|3]^2}+$$

$$\frac{[45]\langle 14\rangle[35](-131/12\langle 13\rangle^2[13]^2-53/6[24]\langle 14\rangle\langle 24\rangle[14])}{\langle 12\rangle[23][56]\langle 1|2+3|4]\langle 2|1+4|3]^2}+$$

$$\frac{\langle 26\rangle(88/3[23]^2\langle 12\rangle[24][13]\langle 26\rangle\ldots\langle\!\langle 13\,\mathrm{terms}\rangle\!\rangle\ldots-15/4[12]\langle 16\rangle[34]^2[13]\langle 14\rangle)}{\langle 12\rangle[23][34]^2\langle 56\rangle\langle 2|1+4|3]^2}+$$

$$\frac{[35](-86[35][12]\langle 12\rangle^2[24][13]\ldots\langle\!\langle 9\,\mathrm{terms}\rangle\!\rangle\ldots-131/12[34]^2[13]\langle 14\rangle[45]\langle 34\rangle)}{\langle 12\rangle[23][34]^2[56]\langle 2|1+4|3]^2}+$$

$$\frac{[45][13]^2(25/4[34]\langle 14\rangle^2[45]+16\langle 14\rangle[45][23]\langle 12\rangle+65/4[23][25]\langle 12\rangle^2)}{\langle 12\rangle[23][34]^2[56]\langle 2|1+4|3]^2}+$$

$$\frac{\langle 36\rangle(7/4[34][23]\langle 24\rangle\langle 46\rangle-131/12[34]\langle 14\rangle\langle 46\rangle[13]+131/12\langle 14\rangle[13]^2\langle 16\rangle)}{\langle 12\rangle[23]\langle 56\rangle\langle 2|1+4|3]^2}+$$

$$\frac{-2\langle 4|5+6|4][12][25]^2\langle 24\rangle}{[23][56]\langle 2|5+6|2]^2\langle 2|1+4|3]}+$$

$$\frac{-5/2[35][12]\langle 3|1+4|2][25]\langle 24\rangle}{[23][56]\langle 2|5+6|2]^2\langle 2|1+4|3]}+$$

$$\frac{5/18[35][34]^2[13]^4\langle 36\rangle\langle 13\rangle^3\ldots\langle\!\langle 65\,\mathrm{terms}\rangle\!\rangle\ldots-7/3[23][24][34]^3[13]\langle 36\rangle[45]\langle 24\rangle^2\langle 34\rangle}{\langle 12\rangle[13][23][34]^2\langle 56\rangle[56]\langle 2|5+6|2]\langle 2|1+4|3]\langle 2|1+3|4]}+$$

$$\frac{-53/6[23][35][12][34]^2[13]\langle 23\rangle\langle 13\rangle\langle 46\rangle\ldots\langle\!\langle 77\,\mathrm{terms}\rangle\!\rangle\ldots+10/9[23][35][34]^3[13]\langle 36\rangle\langle 34\rangle^2}{\langle 12\rangle[13][23][34]^2\langle 56\rangle[56]\langle 2|5+6|2]\langle 2|1+4|3]}+$$

$$\frac{35/32(s_{25}+s_{26}+s_{35}+s_{36})\langle 3|1+4|2](s_{124}-s_{134})\langle 4|2+3|1]\langle 6|1+4|5]s_{14}}{\Delta^3_{14|23|56}\langle 2|1+4|3]}+$$

$$\frac{-7/8\langle 16\rangle\langle 3|1+4|2][13][45](s_{13}-s_{24})\langle 4|2+3|1]\langle 13\rangle}{\Delta^2_{14|23|56}\langle 1|2+3|4]\langle 2|1+4|3]}+$$

$$\frac{1/4(s_{123}-s_{234})\langle 3|1+4|2][34]\langle 4|2+3|1]\langle 6|1+4|5]\langle 13\rangle}{\Delta^2_{14|23|56}\langle 1|2+3|4]\langle 2|1+4|3]}+$$

$$\frac{(s_{123}-s_{234})\langle 3|1+4|2]\langle 4|2+3|1](-1/8[45]\langle 16\rangle[12]\langle 12\rangle+1/4\langle 13\rangle[45][13]\langle 16\rangle-3/8[14]\langle 16\rangle[25]\langle 12\rangle-1/8[24]\langle 14\rangle[45]\langle 26\rangle)}{\Delta^2_{14|23|56}\langle 1|2+3|4]\langle 2|1+4|3]}+$$

$$\frac{3/8(s_{25}+s_{26}+s_{35}+s_{36})\langle 3|1+4|2]\langle 26\rangle\langle 36\rangle\langle 4|2+3|1][56]}{\langle 23\rangle\Delta^2_{14|23|56}\langle 2|1+4|3]}+$$

$$\frac{-3/8(s_{25}+s_{26}+s_{35}+s_{36})\langle 3|1+4|2][13][25]\langle 14\rangle\langle 6|2+3|1]}{[23]\Delta^2_{14|23|56}\langle 2|1+4|3]}+$$

$$\frac{3/8(s_{25}+s_{26}+s_{35}+s_{36})\langle 3|1+4|2][14]\langle 2|5+6|2]\langle 46\rangle^2}{\langle 56\rangle\Delta^2_{14|23|56}\langle 2|1+4|3]}+$$

$$\frac{-3/8(s_{25}+s_{26}+s_{35}+s_{36})\langle 3|1+4|2][25]\langle 23\rangle[15]\langle 4|1+2|3]}{[56]\Delta^2_{14|23|56}\langle 2|1+4|3]}+$$

$$\frac{\langle 3|1+4|2](3/2[12][24][25]\langle 24\rangle^2\langle 26\rangle\ldots\langle\!\langle 34\,\mathrm{terms}\rangle\!\rangle\ldots+3/2[23][13]\langle 23\rangle[45]\langle 34\rangle\langle 46\rangle)}{\Delta^2_{14|23|56}\langle 2|1+4|3]}+$$

$$\frac{(s_{124}-s_{134})(3/4[35][12][24]\langle 23\rangle\langle 34\rangle\langle 46\rangle\ldots\langle\!\langle 28\,\mathrm{terms}\rangle\!\rangle\ldots+135/16[12]^2\langle 12\rangle[15]\langle 13\rangle\langle 46\rangle)}{\Delta^2_{14|23|56}\langle 2|1+4|3]}+$$

$$\frac{-1/2\langle 16\rangle[24]\langle 3|1+4|2]\langle 12\rangle[45]\langle 4|2+3|1]}{\Delta_{14|23|56}\langle 1|2+3|4]^2\langle 2|1+4|3]}+$$

$$\frac{1/2(s_{123}-s_{234})[24][45]\langle 14\rangle\langle 13\rangle\langle 6|2+3|1]}{\Delta_{14|23|56}\langle 1|2+3|4]^2\langle 2|1+4|3]}+$$

$$\frac{1/2(s_{123}-s_{234})[24][45]\langle 4|2+3|4]\langle 13\rangle\langle 46\rangle}{\Delta_{14|23|56}\langle 1|2+3|4]^2\langle 2|1+4|3]}+$$

$$\frac{-1/4[13]\langle 36\rangle(s_{24}-s_{13})[45]\langle 34\rangle\langle 13\rangle}{\langle 23\rangle\Delta_{14|23|56}\langle 1|2+3|4]\langle 2|1+4|3]}+$$

$$\frac{\langle 36\rangle(s_{14}-s_{56})(1/4[45]\langle 34\rangle[12]\langle 12\rangle-1/4\langle 13\rangle\langle 24\rangle[14][25]+1/4\langle 13\rangle^2[15][13])}{\langle 23\rangle\Delta_{14|23|56}\langle 1|2+3|4]\langle 2|1+4|3]}+$$

$$\frac{-1/4[12][24][25](s_{24}-s_{13})\langle 14\rangle\langle 26\rangle}{[23]\Delta_{14|23|56}\langle 1|2+3|4]\langle 2|1+4|3]}+$$

$$\frac{1/4(s_{14}-s_{56})[24][25](s_{24}-s_{13})\langle 46\rangle}{[23]\Delta_{14|23|56}\langle 1|2+3|4]\langle 2|1+4|3]}+$$

$$\frac{1/4\langle 3|1+4|2][24](s_{13}-s_{24})\langle 46\rangle\langle 26\rangle}{\langle 56\rangle\Delta_{14|23|56}\langle 1|2+3|4]\langle 2|1+4|3]}+$$

$$\frac{\langle 36\rangle(s_{23}-s_{14})\langle 46\rangle(19/8\langle 23\rangle[23][24]\ldots\langle\!\langle 3\,\mathrm{terms}\rangle\!\rangle\ldots+3/8[24]^2\langle 24\rangle)}{\langle 56\rangle\Delta_{14|23|56}\langle 1|2+3|4]\langle 2|1+4|3]}+$$

$$\frac{[45]\langle 3|1+4|2](3/8\langle 14\rangle[45]\langle 34\rangle[13]\ldots\langle\!\langle 5\,\mathrm{terms}\rangle\!\rangle\ldots-9/8\langle 23\rangle[23]\langle 24\rangle[25])}{[56]\Delta_{14|23|56}\langle 1|2+3|4]\langle 2|1+4|3]}+$$

$$\frac{\langle 3|1+4|2](s_{14}-s_{23})[45](-1/8\langle 24\rangle[25]+1/4[35]\langle 34\rangle)}{[56]\Delta_{14|23|56}\langle 1|2+3|4]\langle 2|1+4|3]}+$$

$$\frac{-3/8(s_{14}-s_{23})[25][45]\langle 34\rangle s_{234}}{[56]\Delta_{14|23|56}\langle 1|2+3|4]\langle 2|1+4|3]}+$$

$$\frac{-175/8\langle 14\rangle^2[14]^2[25]\langle 36\rangle\ldots\langle\!\langle 56\,\mathrm{terms}\rangle\!\rangle\ldots-3/8[12][24][25]\langle 24\rangle\langle 13\rangle\langle 26\rangle}{\Delta_{14|23|56}\langle 1|2+3|4]\langle 2|1+4|3]}+$$

$$\frac{\langle 36\rangle(-1/4[45]\langle 34\rangle^2[13]+3/2[14][35]\langle 34\rangle^2+3/2[45]\langle 24\rangle\langle 34\rangle[12]-3/2\langle 13\rangle\langle 24\rangle[15][12])}{\langle 23\rangle\Delta_{14|23|56}\langle 2|1+4|3]}+$$

$$\frac{1/4[15]\langle 36\rangle(s_{14}-s_{56})\langle 34\rangle}{\langle 23\rangle\Delta_{14|23|56}\langle 2|1+4|3]}+$$

$$\frac{[12][25](-5/4\langle 14\rangle[12]\langle 26\rangle-3/2\langle 14\rangle[13]\langle 36\rangle+5/4[24]\langle 24\rangle\langle 46\rangle+5/4\langle 46\rangle[12]\langle 12\rangle)}{[23]\Delta_{14|23|56}\langle 2|1+4|3]}+$$

$$\frac{-1/4(s_{14}-s_{56})\langle 46\rangle[12][25]}{[23]\Delta_{14|23|56}\langle 2|1+4|3]}+$$

$$\frac{17/8\langle 6|2+5|1]\langle 46\rangle\langle 3|1+4|2]}{\langle 56\rangle\Delta_{14|23|56}\langle 2|1+4|3]}+$$

$$\frac{5/8\langle 3|1+4|2]\langle 46\rangle[13]\langle 36\rangle}{\langle 56\rangle\Delta_{14|23|56}\langle 2|1+4|3]}+$$

$$\frac{-2[24]^2[45]\langle 46\rangle\langle 12\rangle}{[34]\langle 1|2+3|4]^2\langle 2|1+4|3]}+$$

$$\frac{57/4[24][34]^2[13]^2\langle 36\rangle\langle 14\rangle^2[45]\ldots\langle\!\langle 48\,\mathrm{terms}\rangle\!\rangle\ldots-1[35][24][34]^3[13]\langle 36\rangle\langle 14\rangle\langle 34\rangle}{\langle 12\rangle[13][23][34]^2\langle 56\rangle[56]\langle 1|2+3|4]\langle 2|1+4|3]}+$$

$$\frac{8[35][12]^3\langle 12\rangle^2[34]^2\langle 26\rangle\ldots\langle\!\langle 50\,\mathrm{terms}\rangle\!\rangle\ldots+43/6\langle 12\rangle[24]\langle 16\rangle[13]^4[45]\langle 13\rangle}{\langle 12\rangle[13][23][34]^2\langle 56\rangle[56]\langle 2|1+4|3]\langle 2|1+3|4]}+$$

$$\frac{151/6\langle 16\rangle[24][13]^3\langle 14\rangle[45]\ldots\langle\!\langle 37\,\mathrm{terms}\rangle\!\rangle\ldots+172/3[12]\langle 16\rangle[34][13]^2\langle 14\rangle[45]}{\langle 12\rangle[13][23][34]^2\langle 56\rangle[56]\langle 2|1+4|3]}+$$

$$\frac{[13]\langle 16\rangle(-1[24]\langle 46\rangle\langle 12\rangle-1\langle 14\rangle[14]\langle 16\rangle)}{\langle 12\rangle[34]\langle 56\rangle\langle 1|2+4|3]\langle 2|1+4|3]}+$$

$$\frac{-1[35][24]\langle 14\rangle\langle 24\rangle[45]}{\langle 12\rangle[34][56]\langle 1|2+4|3]\langle 2|1+4|3]}+$$

$$\frac{6\langle 4|5+6|4]\langle 24\rangle[12]^2[25]^2}{[13][23][56]\langle 2|5+6|2]^3}+$$

$$\frac{5\langle 24\rangle[12][25]^2\langle 3|1+4|2]}{[23][56]\langle 2|5+6|2]^3}+$$

$$\frac{1\langle 4|5+6|4][12]^2[24]\langle 46\rangle\langle 26\rangle}{[13][23]\langle 56\rangle\langle 2|5+6|2]^2\langle 2|1+3|4]}+$$

$$\frac{-2\langle 4|5+6|4]\langle 2|1+3|5][12]^2[25]}{[13][23][56]\langle 2|5+6|2]^2\langle 2|1+3|4]}+$$

$$\frac{1\langle 4|5+6|4][12]^2[25][45]\langle 24\rangle}{[13][23][56]\langle 2|5+6|2]^2\langle 2|1+3|4]}+$$

$$\frac{-5/2\langle 3|1+4|2][24][25]\langle 24\rangle[15]}{[23][56]\langle 2|5+6|2]^2\langle 2|1+3|4]}+$$

$$\frac{-10/3\langle 23\rangle[13][25]^2\langle 3|1+4|2]}{[23][56]\langle 2|5+6|2]^2\langle 2|1+3|4]}+$$

$$\frac{-5\langle 46\rangle[12]^2[25]}{[13][23]\langle 2|5+6|2]^2}+$$

$$\frac{-5/2\langle 34\rangle[12][25]^2}{[23][56]\langle 2|5+6|2]^2}+$$

$$\frac{[24]\langle 2|1+3|5][14][45](-1/3[12]\langle 12\rangle-10/3[24]\langle 24\rangle)}{[34]^2[56]\langle 2|5+6|2]\langle 2|1+3|4]^2}+$$

$$\frac{\langle 2|1+3|5][14][45](16/3[24]\langle 34\rangle\langle 12\rangle+4\langle 13\rangle[12]\langle 12\rangle-13/3[24]\langle 13\rangle\langle 24\rangle)}{\langle 12\rangle[34][56]\langle 2|5+6|2]\langle 2|1+3|4]^2}+$$

$$\frac{\langle 23\rangle[14][45](-8/3[24]\langle 24\rangle[25]\langle 12\rangle+1\langle 13\rangle\langle 24\rangle[23][45]+8/3\langle 13\rangle[13][25]\langle 12\rangle)}{\langle 12\rangle[34][56]\langle 2|5+6|2]\langle 2|1+3|4]^2}+$$

$$\frac{239/9[12][34][13]^2[45]\langle 13\rangle^2\langle 46\rangle\ldots\langle\!\langle 33\,\mathrm{terms}\rangle\!\rangle\ldots-13[23][12][34]^2\langle 23\rangle[45]\langle 34\rangle\langle 46\rangle}{\langle 12\rangle[13][23][34]\langle 56\rangle[56]\langle 2|5+6|2]\langle 2|1+3|4]}+$$

$$\frac{-1813/18[24]^2[13]^2[25]\langle 14\rangle\langle 26\rangle\ldots\langle\!\langle 53\,\mathrm{terms}\rangle\!\rangle\ldots+2[23][35][12][34]^2\langle 36\rangle\langle 34\rangle}{\langle 12\rangle[13][23][34]^2\langle 56\rangle[56]\langle 2|5+6|2]}+$$

$$\frac{-7/8[12]\langle 3|1+4|2]\langle 16\rangle[45]\langle 4|2+3|1]\langle 13\rangle}{\Delta^2_{14|23|56}\langle 1|2+3|4]}+$$

$$\frac{\langle 3|1+4|2](3/2\langle 34\rangle[13][25]\langle 36\rangle\ldots\langle\!\langle 5\,\mathrm{terms}\rangle\!\rangle\ldots-95/4\langle 13\rangle\langle 46\rangle[15][12])}{\Delta^2_{14|23|56}}+$$

$$\frac{1/4[12]\langle 36\rangle[45]\langle 34\rangle\langle 13\rangle}{\langle 23\rangle\Delta_{14|23|56}\langle 1|2+3|4]}+$$

$$\frac{-1/4[12][24]\langle 36\rangle[25]\langle 14\rangle}{[23]\Delta_{14|23|56}\langle 1|2+3|4]}+$$

$$\frac{-1/4[24]\langle 46\rangle\langle 36\rangle\langle 3|1+4|2]}{\langle 56\rangle\Delta_{14|23|56}\langle 1|2+3|4]}+$$

$$\frac{9/8[45]\langle 34\rangle[25]\langle 3|1+4|2]}{[56]\Delta_{14|23|56}\langle 1|2+3|4]}+$$

$$\frac{86/45\langle 23\rangle[24]^3\langle 46\rangle^2}{[34]\langle 56\rangle\langle 1|2+3|4]\langle 4|2+3|4]^2}+$$

$$\frac{[24]^3\langle 46\rangle(172/45[23]\langle 26\rangle-76/15[34]\langle 46\rangle)}{[23][34]^2\langle 56\rangle\langle 1|2+3|4]\langle 4|2+3|4]}+$$

$$\frac{-2/3[24]^3[45]\langle 24\rangle\langle 46\rangle}{[34]^2\langle 56\rangle[56]\langle 1|2+3|4]\langle 4|2+3|4]}+$$

$$\frac{[24]\langle 16\rangle(1[24][34]\langle 46\rangle-1[34][23]\langle 36\rangle-2[24][23]\langle 26\rangle)}{[34]^2\langle 56\rangle\langle 1|2+4|3]\langle 1|2+3|4]}+$$

$$\frac{3[35][24][14][34][13]\langle 13\rangle^2\langle 46\rangle\ldots\langle\!\langle 16\,\mathrm{terms}\rangle\!\rangle\ldots-3[35][12]\langle 12\rangle[24][14][34]\langle 13\rangle\langle 46\rangle}{\langle 12\rangle[13]\langle 23\rangle[23][34]^2\langle 56\rangle[56]\langle 1|2+3|4]}+$$

$$\frac{-201/4[35][24]^2[34][13]\langle 36\rangle\langle 14\rangle\ldots\langle\!\langle 38\,\mathrm{terms}\rangle\!\rangle\ldots-9/2[23][35][24][34][13]\langle 36\rangle\langle 13\rangle}{\langle 12\rangle[13][23][34]^2\langle 56\rangle[56]\langle 1|2+3|4]}+$$

$$\frac{\langle 2|1+3|5][14][45](-4/3[34]\langle 13\rangle+2/3[24]\langle 12\rangle)}{\langle 12\rangle[34]^2[56]\langle 2|1+3|4]^2}+$$

$$\frac{[14][45](16/3\langle 23\rangle[24][35]-6\langle 23\rangle[23][45]+8/3\langle 13\rangle[35][14])}{[34]^2[56]\langle 2|1+3|4]^2}+$$

$$\frac{-1[24][14]\langle 6|2+5|1]\langle 26\rangle}{[34]^2\langle 56\rangle\langle 2|3+4|1]\langle 2|1+3|4]}+$$

$$\frac{-49/18[35][24][14][34][13]\langle 36\rangle\langle 14\rangle\ldots\langle\!\langle 48\,\mathrm{terms}\rangle\!\rangle\ldots-13[35][12]^2\langle 16\rangle[34][14]\langle 12\rangle}{\langle 12\rangle[13][23][34]^2\langle 56\rangle[56]\langle 2|1+3|4]}+$$

$$\frac{[12]\langle 26\rangle[14](2[13]\langle 36\rangle+3[14]\langle 46\rangle)}{[13][34]\langle 56\rangle\langle 2|3+4|1]\langle 2|1+3|4]}+$$

$$\frac{3[14][15]^2s_{134}}{[13][34][56]\langle 2|3+4|1]\langle 2|1+3|4]}+$$

$$\frac{[15][14](1\langle 13\rangle[15][13]-1[14]\langle 24\rangle[25])}{[13][34][56]\langle 2|3+4|1]\langle 2|1+3|4]}+$$

$$\frac{-1[14][23]\langle 16\rangle^2}{\langle 12\rangle[34]^2\langle 56\rangle\langle 1|2+4|3]}+$$

$$\frac{-1219/6[23][24][13][25]\langle 26\rangle\ldots\langle\!\langle 10\,\mathrm{terms}\rangle\!\rangle\ldots-29/4[23][12][34][45]\langle 46\rangle}{\langle 12\rangle[13][23][34]^2\langle 56\rangle[56]}+$$

$$\frac{-1[35][12][14]\langle 14\rangle\langle 46\rangle}{\langle 12\rangle[13][34]\langle 56\rangle[56]\langle 4|1+2|3]}$$