$\frac{-33/2[12]\langle 24\rangle[25]\langle 26\rangle\langle 4 1+3 2 }{\langle 23\rangle\langle 34\rangle\langle 2 5+6 2 ^3}+$
$\frac{-21/4[12](24)^2[25]^2(1 5+6 1]}{(23)(34)[56](2 5+6 2]^3} +$
$\frac{3[23](34)[35](36)}{(13)(23)(3]5+6[3]^2} +$
$\frac{\langle 13\rangle\langle 23\rangle\langle 3 5+6 3 ^2}{-1/2 23 \langle 24\rangle\langle 6 1+5 2 ^2} \\ \frac{-1/2 23 \langle 24\rangle\langle 6 1+5 2 ^2}{\langle 23\rangle\langle 56\rangle\langle 1 3+4 2 \langle 2 3+4 2 s_{234}} +$
$\frac{(23)(56)\langle 1 3+4 2 \langle 2 3+4 2 s_{234}}{-1/4[15]^2\langle 24\rangle\langle 56\rangle} \\ \frac{-1/4[15]^2\langle 24\rangle\langle 56\rangle}{\langle 12\rangle\langle 23\rangle\langle 2 3+4 1\rangle\langle 3 2+4 1 } +$
(12)(23)(2 3+4 1 (3 2+4 1) 9/2 35 46) (12)(23)(3 5+6 3 +
$\langle 12 \rangle \langle 23 \rangle \langle 3 5+6 3 $ ' $\frac{3/2(14)[23][35]\langle 36 \rangle}{\langle 13 \rangle \langle 23 \rangle \langle 1 2+4 3 (3 5+6 3)}$ +
$ \begin{array}{c} \langle 13 \rangle \langle 23 \rangle \langle 1 2{+}4 3 \langle 3 5{+}6 3 \end{array}^{\top} \\ \frac{-1/4 \langle 14 \rangle^2 [15] [25]}{\langle 12 \rangle \langle 13 \rangle \langle 23 \rangle [56] \langle 4 1{+}3 2 } + \end{array} $
$\frac{\langle 12 \rangle \langle 13 \rangle \langle 23 \rangle [56] \langle 4 1+3 2 ^{-1}}{\frac{\langle 14 \rangle^2 [25] (1/4 [12] \langle 14 \rangle \langle 36 \rangle + 1/4 [24] \langle 34 \rangle \langle 46 \rangle)}{\langle 12 \rangle \langle 13 \rangle \langle 23 \rangle \langle 34 \rangle \langle 1 3+4 2 \langle 4 1+3 2 } +$
$ \frac{\langle 12 \rangle \langle 13 \rangle \langle 23 \rangle \langle 34 \rangle \langle 1 3+4 2] \langle 4 1+3 2]}{-1/4\langle 14 \rangle^2 [24] \langle 46 \rangle \langle 6 1+5 2]} $ $ \frac{-1/4\langle 14 \rangle^2 [24] \langle 46 \rangle \langle 6 1+5 2]}{\langle 12 \rangle \langle 13 \rangle \langle 23 \rangle \langle 56 \rangle \langle 1 3+4 2] \langle 4 1+3 2]} +$
$\frac{\langle 12 \rangle \langle 13 \rangle \langle 23 \rangle \langle 56 \rangle \langle 1 3+4 2] \langle 4 1+3 2]}{-1/4 \langle 14 \rangle^3 [15] [24] [25]} \\ \frac{-1/4 \langle 14 \rangle^3 [15] [24] [25]}{\langle 12 \rangle \langle 13 \rangle \langle 23 \rangle [56] \langle 1 3+4 2] \langle 4 1+3 2]} +$
$\frac{1/2[15]^2(24)^2s_{234}}{\langle 12\rangle\langle 23\rangle\langle 34\rangle[56]\langle 2 3+4 1]^2} + \\7/8[15]^2(24)^2\langle 2 3+4 2]s_{234}$
$\frac{7/8[15]^2(24)^2(2 3+4 2 s_{234}}{\langle 12\rangle\langle 23\rangle\langle 34\rangle[56]\langle 2 3+4 1]^2\langle 2 5+6 2 } +$
$\frac{[25]\langle 24\rangle (-21/4 12]\langle 14\rangle \langle 26\rangle +12\langle 23\rangle [23]\langle 46\rangle +31/8\langle 24\rangle [24]\langle 46\rangle -65/8[23]\langle 24\rangle \langle 36\rangle)}{\langle 12\rangle \langle 23\rangle \langle 34\rangle \langle 2 5+6 2 ^2} +$
$\frac{5/2[23]\langle 24\rangle\langle 26\rangle\langle 6 1+5 2 }{\langle 12\rangle\langle 23\rangle\langle 56\rangle\langle 2 5+6 2 ^2}+$
$\frac{\langle 24 \rangle [25] \langle 1 5+6 1] (5/2 \langle 14 \rangle [15]+27/8 \langle 24 \rangle [25])}{\langle 12 \rangle (23) \langle 34 \rangle [56] \langle 2 5+6 2]^2} +$
$\frac{5/2\langle 14\rangle[15]\langle 24\rangle[25]\langle 1 3+4 1]}{\langle 12\rangle\langle 23\rangle\langle 34\rangle[56]\langle 2 5+6 2]^2}+$
$\frac{7/8[12]\langle 24\rangle^2\langle 26\rangle\langle 6 1+5 2 s_{{\color{blue}234}}}{\langle 12\rangle\langle 23\rangle\langle 34\rangle\langle 56\rangle\langle 2 3+4 1]\langle 2 5+6 2 ^2}+$
$\frac{-21/8 12 [15](24)^2 25]\langle1 5+6 1 }{\langle23\rangle\langle34\rangle[56](2 3+4 1)[2 5+6 2]^2} +$
$\frac{-5/2(14)\langle 16\rangle[34]\langle 46\rangle}{\langle 12\rangle\langle 13\rangle\langle 23\rangle\langle 56\rangle\langle 1 2+4 3 } +$
$\frac{-3/2\langle 14\rangle\langle 16\rangle\langle 34\rangle[34][35]}{\langle 12\rangle\langle 13\rangle\langle 23\rangle\langle 56\rangle[56]\langle 12\rangle+4 3 } +$
$\begin{array}{c} -3/2(26)(34)[34](4]1+6[5] \\ \overline{\langle 12\rangle\langle 13\rangle\langle 23\rangle\langle 56)[56]\langle 2 3+4 1 } + \end{array}$
$\frac{\langle 14 \rangle [25] (1/4 \langle 14 \rangle \langle 36 \rangle + 1 \langle 13 \rangle \langle 46 \rangle)}{(12) \langle 13 \rangle \langle 23 \rangle \langle 34 \rangle \langle 13 + 4 \rangle 2} +$
$\frac{-1\langle 14\rangle\langle 16\rangle\langle 24\rangle\langle 34\rangle\langle 46\rangle}{\langle 12\rangle\langle 13\rangle\langle 23\rangle\langle 34\rangle\langle 56\rangle\langle 13+4 2 } +$
$\frac{\langle 14\rangle\langle 34\rangle[25](-1/4\langle 14\rangle[45] - 7/4\langle 12\rangle[25])}{\langle 12\rangle\langle 13\rangle\langle 23\rangle\langle 34\rangle[56]\langle 13+4 2 } +$
$\frac{[25](24)(-1(33)^2[23](46)-1(44)^2[24](36))}{(12)(13)(23)(34)(113+4]2[(2)3+4]2]} +$
$\frac{1[2](14)^2[3]\sqrt{[3]+[3]+4[2](25]+4[2]}}{(12)(13)(23)(56)(1[3+4[2](2[3]+4[2])}+$
$\frac{[24]\langle 14\rangle\langle 16\rangle\langle 5/4\langle 24\rangle\langle 16\rangle\langle 7/4\langle 23\rangle\langle 16\rangle\langle 7/4\langle 23\rangle\langle 24\rangle\langle 36\rangle -1/2\langle 23\rangle\langle 23\rangle\langle 46\rangle)}{\langle 12\rangle\langle 13\rangle\langle 23\rangle\langle 56\rangle\langle 13+4 2 \langle 2 5+6 2 } +$
$\frac{\langle 14 \rangle \langle 12 \rangle [25] \langle 14 \rangle [45] - 1/4 \langle 14 \rangle [14] [25] + 7/4 \langle 12 \rangle [12] [25])}{\langle 12 \rangle (13) \langle 23 \rangle [56] \langle 13 + 4 \rangle [2] [25 + 6] 2} +$
$\frac{(46)(-3/2(3) 35 -3/2(24) 45)}{(12)(13)(23)(2 3+4 1)} +$
$\begin{array}{c} (12)(13)(23)(21)(1)\\ \hline 7/4[15](24)(46)\\ \hline (12)(23)(34)(2(3+4)1) + \end{array}$
$\begin{array}{l} (12)(23)(34)(2)(2)(4)\\ -3/2[13](26)(34)(46)\\ (12)(23)(34)(56)(2)(3+4)1 \end{array} +$
$\langle 26 \rangle (3/2[13]\langle 14 \rangle \langle 36 \rangle + 3/2\langle 23 \rangle [23]\langle 46 \rangle + 3/2\langle 24 \rangle [24]\langle 46 \rangle)$,
$\frac{\langle 12 \rangle \langle 13 \rangle \langle 23 \rangle \langle 56 \rangle \langle 2 3+4 1 }{[15]\langle 24 \rangle \langle 7/4 \langle 14 \rangle [15]+35/8 \langle 24 \rangle [25])}{\langle 12 \rangle \langle 23 \rangle \langle 34 \rangle [56] \langle 2 3+4 1 } +$
3/2/12\[15]/34\[35]
$\frac{\langle 12 \rangle \langle 13 \rangle \langle 23 \rangle [56] \langle 2 3+4 1 }{\langle 24 \rangle (-1/4[14] \langle 24 \rangle [25] \langle 46 \rangle \dots \langle 7 \text{ terms} \rangle \dots +1/4 \langle 12 \rangle [12] [15] \langle 46 \rangle)}{\langle 12 \rangle (-1/4[14] \langle 24 \rangle [25] \langle 46 \rangle \dots \langle 7 \text{ terms} \rangle \dots +1/4 \langle 12 \rangle [12] [15] \langle 46 \rangle)}{\langle 12 \rangle (-1/4[14] \langle 24 \rangle [25] \langle 46 \rangle \dots \langle 7 \text{ terms} \rangle \dots +1/4 \langle 12 \rangle [12] [15] \langle 46 \rangle)}$
$\frac{\langle 12 \rangle \langle 23 \rangle \langle 34 \rangle \langle 2 3+4 1] \langle 2 3+4 2]}{\langle 26 \rangle (-1/4 \langle 13 \rangle [13]^2 \langle 34 \rangle \langle 46 \rangle +1/4[12] \langle 14 \rangle [14] \langle 24 \rangle \langle 46 \rangle +1/4[12]^2 \langle 14 \rangle \langle 24 \rangle \langle 26 \rangle)}{\langle 12 \rangle \langle 23 \rangle \langle 34 \rangle \langle 56 \rangle \langle 2 3+4 1] \langle 2 3+4 2 } +$
$(24)(-13/8[14](24)[25](46)\dots$ (5 terms)7/4(13)[13][15](46))
$\frac{(12)(23)(34)(2 3+4 1](2 5+6 2]}{3/2[15][23](46)} + \frac{3/2[15][23](46)}{(13)(2 3+4 1](2 5+6 2)} +$
$\frac{\langle 13 \rangle \langle 2 3+4 1] \langle 2 5+6 2]}{1/4 [12]^2 \langle 14 \rangle \langle 24 \rangle \langle 26 \rangle^2}{\frac{\langle 12 \rangle \langle 23 \rangle \langle 34 \rangle \langle 56 \rangle \langle 2 3+4 1] \langle 2 5+6 2]}{1/4} +$
$\frac{\overline{\langle 12 \rangle \langle 23 \rangle \langle 34 \rangle \langle 56 \rangle \langle 2 3+4 1] \langle 2 5+6 2]}^{\top}}{\underline{[23] \langle 26 \rangle (-3/2[14] \langle 34 \rangle \langle 46 \rangle +3/2[12] \langle 24 \rangle \langle 36 \rangle)}}{\langle 13 \rangle \langle 23 \rangle \langle 56 \rangle \langle 2 3+4 1] \langle 2 5+6 2 } +$
$ \frac{\langle 13 \rangle \langle 23 \rangle \langle 56 \rangle \langle 2 3+4 1 \langle 2 5+6 2 }{\langle 12 \rangle \langle 24 \rangle \langle -7/4 \langle 14 \rangle^2 [14] [15] \dots \langle 5 \text{ terms} \rangle \dots -7/4 \langle 24 \rangle^2 [24] [25] \rangle}{\langle 12 \rangle \langle 23 \rangle \langle 34 \rangle [56] \langle 2 3+4 1 \langle 2 5+6 2 } +$
$\frac{47/8\langle 16\rangle[23]\langle 24\rangle\langle 26\rangle\langle 3 1+4 2]}{\langle 12\rangle\langle 13\rangle\langle 23\rangle\langle 56\rangle\langle 2 3+4 2](2 5+6 2]} + \\15/4\langle 16\rangle[23]\langle 24\rangle[24]\langle 26\rangle\langle 34\rangle$
$\overline{\langle 12 \rangle \langle 13 \rangle \langle 23 \rangle \langle 56 \rangle \langle 2 3+4 2] \langle 2 5+6 2 }^+$
$\frac{-23/8(24) 25 35 }{(12)(23) 56 (2 5+6 2 } +$ $ 25 (5/4(14)(24) 45 +1/4(12)(34) 35)$
$\frac{[25](5/4\langle14\rangle\langle24)[45]+1/4\langle12\rangle\langle34\rangle[35])}{\langle12\rangle\langle13\rangle\langle23\rangle[56]\langle2 5+6 2]} + \\ -15/8\langle14\rangle[15]\langle24\rangle[25]$
$(12)(23)(34)[56](2[5+6[2])^{-1}$ (46)(-7/8(13)(23)[23](46)(7 terms)+7/4(13)(14)[14](46))
$\frac{\langle 12 \rangle \langle 13 \rangle \langle 23 \rangle \langle 34 \rangle \langle 56 \rangle \langle 2 5+6 2 }{\langle 14 \rangle \langle 36 \rangle \langle -3/2 12 \langle 14 \rangle \langle 26 \rangle +7/8 23 \langle 24 \rangle \langle 36 \rangle)_{+}}{\langle 14 \rangle \langle 36 \rangle \langle -3/2 12 \langle 14 \rangle \langle 26 \rangle +7/8 23 \langle 24 \rangle \langle 36 \rangle)_{+}}$
$\langle 12 \rangle \langle 13 \rangle \langle 23 \rangle \langle 34 \rangle \langle 56 \rangle \langle 2 5 + 6 2 $
$\frac{\langle 46 \rangle \langle 34 \rangle \langle 12 \rangle (-7/4\langle 13)[13][24]\langle 46 \rangle -7/4\langle 13 \rangle [13][23]\langle 36 \rangle -17/8\langle 23 \rangle [23]^2 \langle 36 \rangle)}{\langle 12 \rangle \langle 13 \rangle \langle 23 \rangle \langle 34 \rangle \langle 56 \rangle \langle 2[3+4]2](2[5+6]2]} + \\ \underbrace{-17/8\langle 12 \rangle [23]^2 \langle 24 \rangle \langle 34 \rangle \langle 36 \rangle^2}_{+} +$
$\frac{17(8112)(23)}{(12)(13)(23)(34)(56)(23)(44)(2)(2[5+6]2]} + (46)(29(13)(23)[23](46)(6 \text{ terms})+1(12)[23](34)(36)),$
$\langle 12 \rangle \langle 13 \rangle \langle 23 \rangle \langle 34 \rangle \langle 56 \rangle \langle 2 3+4 2]$
$\frac{1\langle 14 \rangle [23]\langle 24 \rangle \langle 36 \rangle^2}{\langle 12 \rangle \langle 13 \rangle \langle 23 \rangle \langle 34 \rangle \langle 56 \rangle \langle 2[3+4 2]} + \\ -7/2\langle 14 \rangle \langle 36 \rangle \langle 46 \rangle$
$\frac{-7/2\langle 14\rangle\langle 36\rangle\langle 46\rangle}{\langle 12\rangle\langle 13\rangle\langle 23\rangle\langle 34\rangle\langle 56\rangle}$