$$\frac{\langle 13 \rangle \langle 46 \rangle \langle 4/3 \langle 34 \rangle \langle 36 \rangle [23] + 7/6 \langle 13 \rangle [12] \langle 46 \rangle)}{\langle 12 \rangle \langle 14 \rangle \langle 56 \rangle s_{123} \langle 1[2+3]1]} + \\ \frac{-4/3 [45] \langle 13 \rangle \langle 34 \rangle^2 [23] \langle 46 \rangle}{\langle 12 \rangle \langle 14 \rangle \langle 56 \rangle [56] s_{123} \langle 1[2+3]1]} + \\ \frac{1/6 \langle 34 \rangle^2 \langle 12 \rangle [24] \langle 46 \rangle^2}{\langle 12 \rangle \langle 14 \rangle \langle 24 \rangle \langle 56 \rangle s_{123} \langle 4[2+3]4]} + \\ \frac{[12] \langle 1[2+3]5] \langle 1/6 \langle 14 \rangle [14]^2 \langle 13 \rangle \langle 46 \rangle \dots \langle 6 \text{ terms} \rangle \dots + 4/3 [14] \langle 34 \rangle \langle 46 \rangle \langle 12 \rangle [24])}{\langle 12 \rangle \langle 13 \rangle \langle 14 \rangle \langle 14 \rangle \langle 56 \rangle [56] \langle 1[2+3]1 \rangle \langle 1[2+3]4]} + \\ \frac{[12] \langle 1/6 \langle 14 \rangle \langle 26 \rangle [45] \langle 13 \rangle^2 [12] [13] \dots \langle 9 \text{ terms} \rangle \dots + 4/3 \langle 13 \rangle^2 [12] [35] [34] \langle 36 \rangle \langle 24 \rangle)}{\langle 12 \rangle \langle 13 \rangle \langle 14 \rangle \langle 14 \rangle \langle 56 \rangle [56] \langle 1[2+3]1 \rangle \langle 12+34 \rangle} + \\ \frac{[12] \langle 1/6 \langle 14 \rangle \langle 26 \rangle [45] \langle 13 \rangle^2 [12] [13] \dots \langle 9 \text{ terms} \rangle \dots + 4/3 \langle 13 \rangle^2 [12] [35] [34] \langle 36 \rangle \langle 24 \rangle)}{\langle 12 \rangle \langle 13 \rangle \langle 14 \rangle \langle 14 \rangle \langle 14 \rangle \langle 14 \rangle \langle 12 \rangle \langle 12$$

 $\frac{-4/3[14]\langle13\rangle^2[12]|35|\langle46\rangle\ldots\langle\!(8\,terms)\!)\ldots+8/3(14)[14]\langle13\rangle[12]|35|\langle36\rangle}{\langle14\rangle[14](24)[34]\langle56\rangle[56]\langle1[2+3]4]}+$

 $(123456 \rightarrow \overline{432165})$