Planar case

A general term with $i <_1 j <_1 k$ has the form $\Gamma = Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4$, where Y_i 's are clouds of $<_1$ and X_j 's are clouds of $<_2$. We denote by ∂Y_i the summands of $D_0 Y_i$ in which we split a cloud of $<_2$ belonging to Y_i .

When we apply the differential D_3 to a monomial, the derived variables cannot be simply doubled, as Fox monomials can contain only one derived variable. This issue can be addressed by imposing a "splitting rule" for monomials containing more than one derived variable. One can verify that the following equation makes the two sides equal for any evaluation, providing a way to resolve double derivations:

$$M_1 |\partial Y_i| M_2 |\partial Y_i| M_3 = M_1 |\partial Y_i| M_2 |Y_i| M_3 + M_1 |Y_i| M_2 |\partial Y_i| M_3$$

This is a consequence of the fact that $D_0(M||N) = D_0(M)||N + M||D_0(N)$. Putting all together, we have the following formulas:

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\begin{split} &D_1^iD_2^{jk}(Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4) = \\ &= Y_1|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4||Y_1|X_1iX_2|Y_2|Y_3|X_5kX_6|Y_4||Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|Y_4\\ &+ Y_1|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4||Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4\\ &+ Y_1|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4||Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4||Y_1|X_1iX_2|Y_2|Y_3|Y_4\\ &+ Y_1|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4||Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|Y_4||Y_1|X_1iX_2|Y_2|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|Y_2|Y_3|X_5kX_6|Y_4||Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|Y_4||Y_1|X_2|X_2|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|Y_2|Y_3|Y_4||Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4||Y_1|X_2|X_2|X_3jX_4|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4||Y_1|X_1iX_2|Y_2|Y_3|Y_4||Y_1|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4||Y_1|X_1iX_2|Y_2|Y_3|X_4|Y_1|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|Y_4||Y_1|X_1iX_2|Y_2|Y_3|X_5kX_6|Y_4||Y_1|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|Y_4||Y_1|X_1iX_2|Y_2|Y_3|X_5kX_6|Y_4||Y_1|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|Y_4||Y_1|X_1iX_2|Y_2|Y_3|X_5kX_6|Y_4||Y_1|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|Y_4||Y_1|X_1iX_2|Y_2|Y_3|X_5kX_6|Y_4||Y_1|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4||Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4||Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4||Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4||Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|X_2|X_3jX_4|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|X_2|X_3jX_4|X_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|X_2|X_3jX_4|X_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|X_2|X_3jX_4|X_3|X_5kX_6|X_6\\ &+ Y_1|X_1iX_2|X_2|X_3jX_4|X_3|X_5kX_6\\ &+ Y_1|X_1iX_2|X_2|X_3jX_4|X_3|X_5kX_6\\ &+ Y_1|X_1iX_2|X_2|X_3jX_4|X_3|X_5kX_6\\ &+ Y_1|X_1iX_2|X_2|X_3jX_4\\ &+ Y_1|X_1iX_2|X_2|X_3jX_4\\ &+ Y
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\begin{split} D_1^j D_2^{ik} \big( Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4 \big) &= \\ &= Y_1 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | Y_3 | X_5 k X_6 | Y_4 \\ &+ Y_1 | Y_2 | X_3 j X_4 | Y_3 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | Y_3 | X_5 k X_6 | Y_4 \\ &+ Y_1 | X_1 i X_2 | Y_2 | Y_3 | X_5 k X_6 | Y_4 | | Y_1 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | Y_4 \\ &+ Y_1 | X_1 i X_2 | Y_2 | Y_3 | X_5 k X_6 | Y_4 | | Y_1 | Y_2 | X_3 j X_4 | Y_3 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4 \\ &+ Y_1 | X_1 i X_2 | Y_2 | Y_3 | X_5 k X_6 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | Y_4 | | Y_1 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4 \\ &+ Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4 | | Y_1 | Y_2 | X_3 j X_4 | Y_3 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | Y_3 | X_5 k X_6 | Y_4 \\ &+ Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4 | | Y_1 | Y_2 | X_3 j X_4 | Y_3 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | Y_3 | X_5 k X_6 | Y_4 \\ &+ Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | Y_4 | | Y_1 | Y_2 | X_3 j X_4 | Y_3 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | Y_3 | X_5 k X_6 | Y_4 \\ &+ Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | Y_4 | | Y_1 | Y_2 | X_3 j X_4 | Y_3 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | Y_3 | X_5 k X_6 | Y_4 \\ &+ Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | Y_4 | | Y_1 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | Y_3 | X_5 k X_6 | Y_4 \\ &+ Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | Y_4 | Y_1 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | Y_3 | X_5 k X_6 | Y_4 \\ &+ Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | Y_4 | Y_1 | Y_1 | X_1 i X_2 | Y_2 | Y_3 | X_5 k X_6 | Y_4 \\ &+ Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | Y_4 | Y_1 | Y_1 | X_1 i X_2 | Y_2 | Y_3 | X_5 k X_6 | Y_4 \\ &+ Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | Y_4 | Y_1 | Y_1 | X_1 i X_2 | Y_2 | Y_3 | X_5 k X_6 | Y_4 \\ &+ Y_1 |
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\begin{split} D_1^k D_2^{ij}(Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4) = \\ &= Y_1|Y_2|Y_3|X_5kX_6|Y_4||Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4||Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|Y_4\\ &+ Y_1|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4||Y_1|X_1iX_2|Y_2|Y_3|X_5kX_6|Y_4||Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|Y_4\\ &+ Y_1|X_1iX_2|Y_2|Y_3|X_5kX_6|Y_4||Y_1|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4||Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|Y_4\\ &+ Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4||Y_1|Y_2|Y_3|X_5kX_6|Y_4||Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|Y_4\\ &+ Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|Y_4||Y_1|Y_2|Y_3|X_5kX_6|Y_4||Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|Y_4||Y_1|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4||Y_1|X_1iX_2|Y_2|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|Y_4||Y_1|X_1iX_2|Y_2|Y_3|X_5kX_6|Y_4||Y_1|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|Y_4||Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4||Y_1|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|Y_4||Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4||Y_1|Y_2|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|Y_4||Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4||Y_1|Y_2|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|Y_4||Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4||Y_1|Y_2|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|Y_4||Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4||Y_1|Y_2|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|Y_4||Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4||Y_1|Y_2|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|Y_4||Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4||Y_1|Y_2|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|Y_4||Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4||Y_1|Y_1|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|Y_4||Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4||Y_1|Y_1|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4\\ &+ Y_1|X_1iX_2|X_2|X_3jX_4|X_3|X_5kX_6|X_6|X_4\\ &+ Y_1|X_1iX_2|X_2|X_3jX_4|X_3|X_5kX_6|X_6\\ &+ Y_1|X_1iX_2|X_2|X_3jX_4|X_3|X_5kX_6|X_6\\ &+ Y_1|X_1iX_2|X_2|X_3jX_4|X_3|X_5kX_6|X_6\\ &+ Y_1|X_1iX_2|X_2|X_3jX_4|X_3|X_5kX_6\\ &+ Y_1|X_1iX_2|X_2|X_3jX_4|X_3|X_5kX_6\\ &+ Y_1|X_1iX_2
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$D_2^{ij}D_1^k(Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4) =$

- $+ \left. Y_1 | Y_2 | Y_3 | X_5 k X_6 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4 | Y_5 | Y_6 | Y$
- $+ \left. Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | Y_4 | | Y_1 | Y_2 | Y_3 | X_5 k X_6 | Y_4 | Y_5 | Y_6 | Y$
- $+ Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||$

$D_2^{ik}D_1^j(Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4) =$

- $+ Y_{1}|Y_{2}|X_{3}jX_{4}|Y_{3}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}|$
- $+ \left. Y_1 | X_1 i X_2 | Y_2 | Y_3 | X_5 k X_6 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4 | | Y_1 | Y_2 | X_3 j X_4 | Y_3 | Y_4 | Y_4 | Y_5 | Y_5 | Y_6 | Y$
- $+ \left. Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | Y_3 | X_5 k X_6 | Y_4 | | Y_1 | Y_2 | X_3 j X_4 | Y_3 | Y_4 | Y_5 | Y_6 | Y_8 | Y$

$D_2^{jk}D_1^i(Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4) =$

- $+ Y_{1}|X_{1}iX_{2}|Y_{2}|Y_{3}|Y_{4}||Y_{1}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{5}|X_{5}|X_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||$
- $+ \left. Y_1 | X_1 i X_2 | Y_2 | Y_3 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4 | | Y_1 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4 | Y_5 | Y_6 | Y$
- $+ \left. Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4 | | Y_1 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | Y_3 | Y_4 | Y_4 | Y_5 | Y_5 | Y_6 | Y$

```
D_0 D_3^{ijk}(Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4) =
\partial Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4 |
     +Y_{1}|X_{1}iX_{2}|\partial Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}|
     +Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|\partial Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}|
     + Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|\partial Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}|
     + Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||\partial Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}|
     +Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|\partial Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}|
     +Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|\partial Y_{3}|X_{5}kX_{6}|Y_{4}|
     +Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|\partial Y_{4}|
     +Y_{1}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}||X_{3}jX_{4}||Y_{1}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{5}kX_{6}|Y_{6}||Y_{6}||X_{6}||Y_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}|
     +Y_{1}|Y_{2}|Y_{3}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|X_{5}|X_{5}|X_{6}|Y_{6}||Y_{6}||X_{6}||Y_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}|
     +Y_{1}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|Y_{3}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}|Y_{5}|X_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y
     + \left. Y_1 | Y_2 | X_3 j X_4 | Y_3 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | Y_3 | X_5 k X_6 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4 | Y_5 | Y_6 | Y
     +Y_{1}|X_{1}iX_{2}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|X_{3}jX_{4}|Y_{3}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}|Y_{5}|X_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y
        +Y_{1}|X_{1}iX_{2}|Y_{2}|Y_{3}|Y_{4}||Y_{1}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}|
     + \left. Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | X_5 X_6 | X_5 k X_6 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4 | Y_5 | X_5 | X_6 | Y_6 |
     +Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|X_{5}X_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{5}iX_{5}|Y_{5}||Y_{5}||X_{5}||Y_{5}||X_{5}||X_{5}||Y_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_
     +Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|Y_{4}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y
     +Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|Y_{3}|Y_{4}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y
     + Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|X_{3}jX_{4}|Y_{3}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}||Y_{3}||X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}||Y_{2}||X_{3}jX_{4}||Y_{3}||X_{5}kX_{6}||Y_{4}||Y_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||
     +Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|X_{3}jX_{4}|Y_{3}|Y_{4}|Y_{5}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y_{6}|Y
     +Y_1|X_1iX_2|Y_2|X_3iX_4|Y_3|X_5kX_6|Y_4||Y_1|X_1iX_2|Y_2|Y_3|Y_4||Y_1|Y_2|X_3iX_4|Y_3|X_5kX_6|Y_4|
     + Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}X_{6}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}X_{6}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}X_{6}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}X_{6}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}X_{6}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}X_{6}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}X_{6}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}X_{6}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}X_{6}|X_{5}kX_{6}|Y_{4}||Y_{5}||X_{5}X_{6}|X_{5}X_{6}|X_{5}X_{6}|X_{5}X_{6}|X_{5}X_{6}|X_{5}X_{6}|X_{5}X_{6}|X_{5}X_{6}|X_{5}X_{6}|X_{5}X_{6}|X_{5}X_{6}|X_{5}X_{6}|X_{5}X_{6}|X_{5}X_{6}|X_{5}X_{6}|X_{5}X_{6}|X_{5}X_{6}|X_{5}X_{6}|X_{5}X_{6}|X_{5}X_{6}|X_{5}X_{6}|X_{5}X_{6}|X_{5}X_{6}|X_{5}X_{6}|X_{5}X_{6}|X_{5}X_{6}|X_{5}X_{6}|X_{5}X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6}|X_{6
     + Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|X_{5}X_{6}|Y_{4}|
     +Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|Y_{3}|Y_{4}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y
        +Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|Y_{4}||Y_{1}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{5}||X_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}|
     + \left. Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | X_3 X_4 | Y_3 | X_5 k X_6 | Y_4 | Y_5 | X_5 | X_6 | Y_6 |
     +Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}X_{4}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}|
     +Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{1}X_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{1}X_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{1}X_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{1}X_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{1}X_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{1}X_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{1}X_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{1}X_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{1}X_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{5}kX_{6}|Y_{4}||Y_{5}||X_{5}kX_{6}|Y_{6}||Y_{6}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}
     +Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|Y_{4}||Y_{1}|Y_{2}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{5}|X_{5}||Y_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_{5}||X_
     + Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|X_{3}X_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}|
     + Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}X_{4}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}|
     + Y_{1}|X_{1}iX_{2}|Y_{2}|X_{1}X_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{5}|X_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}
     +Y_{1}|X_{1}X_{2}|Y_{2}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}|Y_{5}|X_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{5}|Y_{
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D_3^{ijk}D_0(Y_1|X_1iX_2|Y_2|X_3jX_4|Y_3|X_5kX_6|Y_4) =
\partial Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4 |
  +Y_{1}|X_{1}iX_{2}|\partial Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}|
  +Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|\partial Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}|
  + Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|\partial Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}|
  +Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||\partial Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}|
  +Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|\partial Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}|
  +Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|\partial Y_{3}|X_{5}kX_{6}|Y_{4}|
  +Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|\partial Y_{4}|
  +Y_{1}|Y_{2}|Y_{3}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|X_{5}|X_{5}|X_{6}|Y_{6}||Y_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}||X_{6}|
  +Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}iX_{4}|Y_{3}|X_{5}X_{6}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}iX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}|
 +Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|X_{5}X_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}|
  + \left. Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | X_5 X_6 | X_5 k X_6 | Y_4 | Y_5 | X_5 X_6 | X
  +Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|X_{5}X_{6}|Y_{4}|
  + Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|Y_{2}|Y_{3}|Y_{4}|
  + \left. Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | Y_3 | X_5 k X_6 | Y_4 | | Y_1 | X_1 i X_2 | Y_2 | X_3 j X_4 | X_3 X_4 | Y_3 | X_5 k X_6 | Y_4 | Y_5 | X_5 | X_6 | Y_6 |
  +Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}X_{4}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}|
  + Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{1}X_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}|
  + Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}X_{2}|Y_{2}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}|Y_{5}|X_{5}|X_{5}|Y_{5}|X_{5}|X_{5}|Y_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_{5}|X_
  +Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|X_{3}X_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}|
  + Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}X_{4}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}|
  +Y_{1}|X_{1}iX_{2}|Y_{2}|X_{1}X_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}|
  + Y_{1}|X_{1}X_{2}|Y_{2}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{1}|X_{1}iX_{2}|Y_{2}|X_{3}jX_{4}|Y_{3}|X_{5}kX_{6}|Y_{4}||Y_{5}|X_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}||Y_{5}
```