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 \phi_{1}^{-}\phi_{2}^{+}\phi_{3}^{+}\phi_{4}^{+}\phi_{5}^{+}\phi_{6}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{2}^{-}\phi_{1}^{+}\phi_{3}^{+}\phi_{4}^{+}\phi_{5}^{+}\phi_{6}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{3}^{-}\phi_{1}^{+}\phi_{2}^{+}\phi_{4}^{+}\phi_{5}^{+}\phi_{6}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{4}^{-}\phi_{1}^{+}\phi_{2}^{+}\phi_{3}^{+}\phi_{4}^{+}\phi_{5}^{+}\phi_{6}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{5}^{-}\phi_{1}^{+}\phi_{2}^{+}\phi_{3}^{+}\phi_{4}^{+}\phi_{5}^{+}\phi_{6}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{7}^{-}\phi_{1}^{+}\phi_{2}^{+}\phi_{3}^{+}\phi_{4}^{+}\phi_{5}^{+}\phi_{6}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{7}^{-}\phi_{1}^{+}\phi_{2}^{+}\phi_{3}^{+}\phi_{3}^{+}\phi_{5}^{+}\phi_{6}^{+}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^
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#### $\phi_1^-\phi_2^-\phi_3^+\phi_4^+\phi_5^+\phi_6^+\phi_7^+\phi_8^+$

 $+\phi_{1}^{-}\phi_{3}^{-}\phi_{2}^{+}\phi_{4}^{+}\phi_{5}^{+}\phi_{6}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{4}^{-}\phi_{2}^{+}\phi_{3}^{+}\phi_{5}^{+}\phi_{6}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{5}^{-}\phi_{2}^{+}\phi_{3}^{+}\phi_{4}^{+}\phi_{5}^{+}\phi_{6}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{5}^{-}\phi_{2}^{+}\phi_{3}^{+}\phi_{4}^{+}\phi_{5}^{+}\phi_{6}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{5}^{-}\phi_{2}^{+}\phi_{3}^{+}\phi_{4}^{+}\phi_{5}^{+}\phi_{6}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{7}^{-}\phi_{2}^{+}\phi_{3}^{+}\phi_{4}^{+}\phi_{5}^{+}\phi_{6}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{5}^{-}\phi_{2}^{+}\phi_{3}^{+}\phi_{4}^{+}\phi_{5}^{+}\phi_{6}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{5}^{-}\phi_{5}^{+}\phi_{3}^{+}\phi_{4}^{+}\phi_{5}^{+}\phi_{6}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{7}^{-}\phi_{2}^{+}\phi_{3}^{+}\phi_{4}^{+}\phi_{5}^{+}\phi_{6}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{7}^{-}\phi_{5}^{+}\phi_{5}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{7}^{-}\phi_{5}^{+}\phi_{5}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{7}^{-}\phi_{5}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{7}^{-}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{7}^{-}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{2}^{-}\phi_{5}^{-}\phi_{1}^{+}\phi_{3}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{2}^{-}\phi_{5}^{-}\phi_{1}^{+}\phi_{3}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{2}^{-}\phi_{5}^{-}\phi_{1}^{+}\phi_{3}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{2}^{-}\phi_{5}^{-}\phi_{1}^{+}\phi_{3}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{2}^{-}\phi_{5}^{-}\phi_{1}^{+}\phi_{3}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{3}^{-}\phi_{5}^{-}\phi_{1}^{+}\phi_{2}^{+}\phi_{3}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{3}^{-}\phi_{5}^{-}\phi_{1}^{+}\phi_{2}^{+}\phi_{3}^{+}\phi_{5}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{3}^{-}\phi_{5}^{-}\phi_{1}^{+}\phi_{2}^{+}\phi_{3}^{+}\phi_{5}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{3}^{-}\phi_{5}^{-}\phi_{1}^{+}\phi_{2}^{+}\phi_{3}^{+}\phi_{5}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{3}^{-}\phi_{7}^{-}\phi_{1}^{+}\phi_{2}^{+}\phi_{3}^{+}\phi_{5}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{3}^{-}\phi_{7}^{-}\phi_{1}^{+}\phi_{2}^{+}\phi_{3}^{+}\phi_{5}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{3}^{-}\phi_{7}^{-}\phi_{1}^{+}\phi_{2}^{+}\phi_{3}^{+}\phi_{5}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{3}^{-}\phi_{7}^{-}\phi_{1}^{+}\phi_{2}^{+}\phi_{3}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{3}^{-}\phi_{7}^{-}\phi_{1}^{+}\phi_{2}^{+}\phi_{3}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}$ 

## $\phi_1^-\phi_2^-\phi_3^-\phi_4^+\phi_5^+\phi_6^+\phi_7^+\phi_8^+ + \phi_1^-\phi_2^-\phi_4^-\phi_3^+\phi_5^+\phi_6^+\phi_7^+\phi_8^+ + \phi_1^-\phi_2^-\phi_5^-\phi_3^+\phi_4^+\phi_6^+\phi_7^+\phi_8^+$

 $+\phi_{1}^{-}\phi_{2}^{-}\phi_{6}^{+}\phi_{3}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{7}^{-}\phi_{3}^{+}\phi_{4}^{+}\phi_{5}^{+}\phi_{6}^{+}\phi_{7}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{8}^{-}\phi_{3}^{+}\phi_{4}^{+}\phi_{5}^{+}\phi_{6}^{+}\phi_{7}^{+} + \phi_{1}^{-}\phi_{3}^{-}\phi_{2}^{-}\phi_{4}^{+}\phi_{5}^{+}\phi_{6}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{3}^{-}\phi_{2}^{-}\phi_{4}^{+}\phi_{5}^{+}\phi_{6}^{+}\phi_{7}^{+} + \phi_{1}^{-}\phi_{3}^{-}\phi_{2}^{-}\phi_{4}^{+}\phi_{5}^{+}\phi_{6}^{+}\phi_{7}^{+} + \phi_{1}^{-}\phi_{3}^{-}\phi_{2}^{-}\phi_{3}^{+}\phi_{4}^{+}\phi_{5}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{3}^{-}\phi_{2}^{-}\phi_{4}^{+}\phi_{5}^{+}\phi_{6}^{+}\phi_{7}^{+} + \phi_{1}^{-}\phi_{3}^{-}\phi_{2}^{-}\phi_{3}^{+}\phi_{4}^{+}\phi_{5}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{3}^{-}\phi_{2}^{-}\phi_{3}^{+}\phi_{4}^{+}\phi_{5}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{3}^{-}\phi_{2}^{-}\phi_{3}^{+}\phi_{5}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{3}^{-}\phi_{2}^{-}\phi_{3}^{+}\phi_{5}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{3}^{-}\phi_{2}^{-}\phi_{3}^{+}\phi_{5}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{3}^{-}\phi_{2}^{-}\phi_{3}^{+}\phi_{5}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{3}^{-}\phi_{2}^{-}\phi_{3}^{+}\phi_{3}^{+}\phi_{5}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{3}^{-}\phi_{2}^{-}\phi_{3}^{+}\phi_{3}^{+}\phi_{5}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{3}^{-}\phi_{2}^{-}\phi_{3}^{+}\phi_{3}^{+}\phi_{5}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{3}^{-}\phi_{2}^{+}\phi_{3}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{3}^{-}\phi_{2}^{-}\phi_{3}^{+}\phi_{3}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{3}^{-}\phi_{2}^{+}\phi_{3}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{3}^{-}\phi_{3}^{-}\phi_{3}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{3}^{-}\phi_{3}^{-}\phi_{3}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{3}^{-}\phi_{3}^{-}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{3}^{-}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{3}^{-}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{3}^{-}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{5}^{-}\phi_{8}^{+}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{8}^{+}\phi_{$ 

#### $\phi_1^-\phi_2^-\phi_3^-\phi_4^-\phi_5^+\phi_6^+\phi_7^+\phi_8^+ + \phi_1^-\phi_2^-\phi_3^-\phi_5^-\phi_4^+\phi_6^+\phi_7^+\phi_8^+$

### $\phi_1^-\phi_2^-\phi_3^-\phi_4^-\phi_5^-\phi_6^+\phi_7^+\phi_8^+ + \phi_1^-\phi_2^-\phi_3^-\phi_4^-\phi_6^-\phi_5^+\phi_7^+\phi_8^+$

 $+\phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{4}^{-}\phi_{5}^{+}\phi_{6}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{4}^{-}\phi_{6}^{+}\phi_{7}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{5}^{-}\phi_{6}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{5}^{-}\phi_{7}^{+}\phi_{4}^{+}\phi_{6}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{5}^{-}\phi_{8}^{+}\phi_{4}^{+}\phi_{6}^{+}\phi_{7}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{5}^{-}\phi_{6}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{5}^{-}\phi_{8}^{+}\phi_{4}^{+}\phi_{6}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{5}^{-}\phi_{8}^{+}\phi_{4}^{+}\phi_{5}^{+}\phi_{6}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{5}^{-}\phi_{6}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{5}^{-}\phi_{8}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{5}^{-}\phi_{8}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{5}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{5}^{-}\phi_{8}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{5}^{+}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{7}^{+}\phi_{8}^{+}\phi_{7}^{+}\phi_{$ 

#### $\phi_1^-\phi_2^-\phi_3^-\phi_4^-\phi_5^-\phi_6^-\phi_7^+\phi_8^+$

 $+\phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{4}^{-}\phi_{5}^{-}\phi_{6}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{4}^{-}\phi_{5}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{4}^{-}\phi_{5}^{+}\phi_{6}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{4}^{-}\phi_{5}^{+}\phi_{6}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{4}^{-}\phi_{6}^{+}\phi_{7}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{6}^{+}\phi_{7}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{6}^{+}\phi_{7}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{5}^{-}\phi_{6}^{+}\phi_{7}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{5}^{-}\phi_{6}^{+}\phi_{7}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{5}^{-}\phi_{6}^{-}\phi_{7}^{-}\phi_{8}^{+}\phi_{5}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{6}^{-}\phi_{7}^{-}\phi_{8}^{+}\phi_{7}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{6}^{-}\phi_{7}^{-}\phi_{8}^{+}\phi_{5}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{6}^{-}\phi_{7}^{-}\phi_{8}^{+}\phi_{5}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{6}^{-}\phi_{7}^{-}\phi_{8}^{-}\phi_{7}^{+}\phi_{8}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{6}^{-}\phi_{7}^{-}\phi_{8}^{-}\phi_{7}^{+}\phi_{$ 

# $\phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{4}^{-}\phi_{5}^{-}\phi_{6}^{-}\phi_{7}^{-}\phi_{8}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{4}^{-}\phi_{5}^{-}\phi_{6}^{-}\phi_{8}^{-}\phi_{7}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{4}^{-}\phi_{5}^{-}\phi_{6}^{-}\phi_{8}^{+}\phi_{7}^{+}$

 $+\phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{4}^{-}\phi_{6}^{-}\phi_{7}^{-}\phi_{8}^{-}\phi_{5}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{3}^{-}\phi_{5}^{-}\phi_{6}^{-}\phi_{7}^{-}\phi_{8}^{-}\phi_{4}^{+} + \phi_{1}^{-}\phi_{2}^{-}\phi_{4}^{-}\phi_{5}^{-}\phi_{6}^{-}\phi_{7}^{-}\phi_{8}^{-}\phi_{3}^{+} + \phi_{1}^{-}\phi_{3}^{-}\phi_{6}^{-}\phi_{7}^{-}\phi_{8}^{-}\phi_{5}^{+} + \phi_{2}^{-}\phi_{3}^{-}\phi_{6}^{-}\phi_{7}^{-}\phi_{8}^{-}\phi_{1}^{+} + \phi_{2}^{-}\phi_{3}^{-}\phi_{3}^{-}\phi_{6}^{-}\phi_{7}^{-}\phi_{8}^{-}\phi_{1}^{+} + \phi_{2}^{-}\phi_{3}^{-}\phi_{3}^{-}\phi_{3}^{-}\phi_{6}^{-}\phi_{7}^{-}\phi_{8}^{-}\phi_{1}^{+} + \phi_{2}^{-}\phi_{3}^$ 

 $\phi_1^-\phi_2^-\phi_3^-\phi_4^-\phi_5^-\phi_6^-\phi_7^-\phi_8^- +$ 

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