```
f_1 = 1 + x_{16} + x_{14} + x_{14}x_{15} + x_{14}x_{15}x_{16} + x_{13} + x_{13}x_{14} + x_{13}x_{14}x_{15} + x_1
                           f_2 = 1 + x_{15}x_{16} + x_{14} + x_{14}x_{16} + x_{13} + x_{13}x_{15} + x_{13}x_{15}x_{16} + x_2
                           f_3 = 1 + x_{16} + x_{15} + x_{15}x_{16} + x_{14}x_{16} + x_{14}x_{15} + x_{13}x_{16} + x_{13}x_{15} + x_{13}x_{14} + x_{15}x_{16} + x_{15}
x_{13}x_{14}x_{16} + x_{13}x_{14}x_{15} + x_3
                           f_4 = 1 + x_{15} + x_{14}x_{16} + x_{13} + x_{13}x_{16} + x_{13}x_{15}x_{16} + x_4
                           f_5 = 1 + x_{16} + x_{14} + x_{14}x_{15} + x_{14}x_{15}x_{16} + x_{13} + x_{13}x_{14} + x_{13}x_{14}x_{15} + x_{5} + x_{1}
                           f_6 = 1 + x_{15}x_{16} + x_{14} + x_{14}x_{16} + x_{13} + x_{13}x_{15} + x_{13}x_{15}x_{16} + x_6 + x_2
                           f_7 = 1 + x_{16} + x_{15} + x_{15}x_{16} + x_{14}x_{16} + x_{14}x_{15} + x_{13}x_{16} + x_{13}x_{15} + x_{13}x_{14} + x_{15}x_{16} + x_{15}
x_{13}x_{14}x_{16} + x_{13}x_{14}x_{15} + x_7 + x_3
                           f_8 = 1 + x_{15} + x_{14}x_{16} + x_{13} + x_{13}x_{16} + x_{13}x_{15}x_{16} + x_8 + x_4
                           f_9 = 1 + x_{16} + x_{14} + x_{14}x_{15} + x_{14}x_{15}x_{16} + x_{13} + x_{13}x_{14} + x_{13}x_{14}x_{15} + x_{9} + x_{5} + x_{1}
                           f_{10} = 1 + x_{15}x_{16} + x_{14} + x_{14}x_{16} + x_{13} + x_{13}x_{15} + x_{13}x_{15}x_{16} + x_{10} + x_{6} + x_{2}
                           f_{11} = 1 + x_{16} + x_{15} + x_{15}x_{16} + x_{14}x_{16} + x_{14}x_{15} + x_{13}x_{16} + x_{13}x_{15} + x_{13}x_{14} + x_{15}x_{16} + x_{
x_{13}x_{14}x_{16} + x_{13}x_{14}x_{15} + x_{11} + x_7 + x_3
                           f_{12} = 1 + x_{15} + x_{14}x_{16} + x_{13} + x_{13}x_{16} + x_{13}x_{15}x_{16} + x_{12} + x_8 + x_4
                           f_{13} = 1 + x_{16} + x_{14} + x_{14}x_{15} + x_{14}x_{15}x_{16} + x_{13}x_{14} + x_{13}x_{14}x_{15} + x_{9} + x_{5} + x_{1}
                           f_{14} = 1 + x_{15}x_{16} + x_{14}x_{16} + x_{13} + x_{13}x_{15} + x_{13}x_{15}x_{16} + x_{10} + x_{6} + x_{2}
                           f_{15} = 1 + x_{16} + x_{15}x_{16} + x_{14}x_{16} + x_{14}x_{15} + x_{13}x_{16} + x_{13}x_{15} + x_{13}x_{14} + x_{15}x_{16} + x_{15}x_{16}
x_{13}x_{14}x_{16} + x_{13}x_{14}x_{15} + x_{11} + x_7 + x_3
                           f_{16} = 1 + x_{16} + x_{15} + x_{14}x_{16} + x_{13} + x_{13}x_{16} + x_{13}x_{15}x_{16} + x_{12} + x_{8} + x_{4}
```