

$$f(x_1, x_2, x_3, x_4, x_5) =$$

$$8^5 (31, 30, 29, 28, 27, 24, 23, 22, 19, 18, 17, 16, 15, 12, 11, 10, 9, 8, 7, 6, 5, 3, 2, 1, 0)$$

Manjkajo: 26, 25, 21, 20, 15, 14, 13, 4

Pretvorba v PDNO:

$$\overline{m}_i = m_{2^n - 1 - i} = m_{32 - 1 - i} = m_{31 - i}$$

$$\overline{m}_{26} = m_{31 - 26} = m_5 \quad \overline{m}_{15} = m_{16}$$

$$\overline{m}_{25} = m_6 \quad \overline{m}_{14} = m_{17}$$

$$\overline{m}_{21} = m_{10} \quad \overline{m}_{13} = m_{18}$$

$$\overline{m}_{20} = m_{11} \quad \overline{m}_4 = m_{27}$$

$$\sqrt{5}(5, 6, 10, 11, 16, 17, 18, 27)$$

x_5				x_1			
x_1		x_1		x_1		x_1	
m_{25}	m_{29}	m_{13}	m_9	m_{24}	m_{29}	m_{12}	m_8
m_{27}	m_{31}	m_{15}	m_{11}	m_{26}	m_{30}	m_{14}	m_{10}
m_{14}	m_{23}	m_7	m_3	m_{18}	m_{22}	m_6	m_2
m_{17}	m_{21}	m_5	m_1	m_{16}	m_{20}	m_4	m_0

x_5				x_1			
x_1		x_1		x_1		x_1	
1			1				1
				1		1	
1		1		1			