

x_{15}	2.0	$+2.000000x_1$	$-1.000000x_3$	$-1.000000x_4$	$-1.000000x_5$	$-1.000000x_6$	$-1.000000x_7$	$+1.000000x_8$
x_{16}	12.0	$-3.000000x_1$	$+2.000000x_2$	$+2.000000x_3$	$-2.000000x_4$	$-2.000000x_5$	$-2.000000x_6$	$-1.000000x_8$
x_{17}	8.0	$-3.000000x_1$	$+2.000000x_2$	$+3.000000x_3$	$-1.000000x_4$	$+3.000000x_6$	$+2.000000x_7$	$+2.000000x_8$
x_{18}	6.0	$-3.000000x_1$	$-1.000000x_2$	$-2.000000x_3$	$+2.000000x_5$	$+1.000000x_6$	$+3.000000x_7$	$+3.000000x_8$
x_{19}	1.0	$-2.000000x_1$	$-2.000000x_2$		$-2.000000x_5$	$+3.000000x_6$	$-3.000000x_7$	$+3.000000x_8$
x_{20}	15.0		$-1.000000x_2$	$+2.000000x_3$	$-3.000000x_4$	$+1.000000x_5$	$+2.000000x_6$	$+2.000000x_8$
x_{21}	6.0	$+3.000000x_1$	$+3.000000x_2$	$-1.000000x_3$	$-1.000000x_5$	$-1.000000x_6$	$-2.000000x_7$	$-3.000000x_8$
x_{22}	1.0	$+2.000000x_1$	$-2.000000x_2$		$+1.000000x_4$	$-3.000000x_5$	$+2.000000x_6$	$+2.000000x_7$
x_{23}	2.0		$-1.000000x_2$	$-1.000000x_3$	$-3.000000x_4$	$-3.000000x_5$	$+2.000000x_6$	$-3.000000x_7$
x_{24}	6.0	$-2.000000x_1$	$+3.000000x_2$	$+2.000000x_3$	$-3.000000x_4$	$+2.000000x_5$	$+3.000000x_7$	$+1.000000x_8$
x_{25}	10.0			$+1.000000x_3$	$-1.000000x_4$	$+2.000000x_5$	$-1.000000x_6$	$-3.000000x_7$
x_{26}	13.0	$+3.000000x_1$	$+1.000000x_2$		$-2.000000x_4$	$+3.000000x_6$	$+1.000000x_7$	$-1.000000x_8$
x_{27}	6.0	$-2.000000x_1$	$+3.000000x_2$	$-1.000000x_3$	$+2.000000x_4$	$+2.000000x_5$	$+1.000000x_6$	$+1.000000x_7$
x_{28}	6.0	$+3.000000x_1$	$-1.000000x_2$	$+3.000000x_3$	$-1.000000x_4$	$-1.000000x_5$	$+1.000000x_7$	$+1.000000x_8$
x_{29}	14.0	$-3.000000x_1$	$+2.000000x_2$		$+2.000000x_4$	$+3.000000x_5$	$-2.000000x_6$	$-3.000000x_7$
z	0.0	$-2.000000x_1$	$+1.000000x_2$	$+1.000000x_3$	$-2.000000x_4$	$+2.000000x_5$	$+2.000000x_7$	

No initialization required - Proceed to Optimize.

x_{15}	2.0	$+2.000000x_1$	$-1.000000x_3$	$-1.000000x_4$	$-1.000000x_5$	$-1.000000x_6$	$-1.000000x_7$	$+1.000000x_8$
x_{16}	12.0	$-3.000000x_1$	$+2.000000x_2$	$+2.000000x_3$	$-2.000000x_4$	$-2.000000x_5$	$-2.000000x_6$	$-1.000000x_8$
x_{17}	8.0	$-3.000000x_1$	$+2.000000x_2$	$+3.000000x_3$	$-1.000000x_4$	$+3.000000x_6$	$+2.000000x_7$	$+2.000000x_8$
x_{18}	6.0	$-3.000000x_1$	$-1.000000x_2$	$-2.000000x_3$	$+2.000000x_5$	$+1.000000x_6$	$+3.000000x_7$	$+3.000000x_8$
x_{19}	1.0	$-2.000000x_1$	$-2.000000x_2$		$-2.000000x_5$	$+3.000000x_6$	$-3.000000x_7$	$+3.000000x_8$
x_{20}	15.0		$-1.000000x_2$	$+2.000000x_3$	$-3.000000x_4$	$+1.000000x_5$	$+2.000000x_6$	$+2.000000x_8$
x_{21}	6.0	$+3.000000x_1$	$+3.000000x_2$	$-1.000000x_3$	$-1.000000x_5$	$-1.000000x_6$	$-2.000000x_7$	$-3.000000x_8$
x_{22}	1.0	$+2.000000x_1$	$-2.000000x_2$		$+1.000000x_4$	$-3.000000x_5$	$+2.000000x_6$	$+2.000000x_7$
x_{23}	2.0		$-1.000000x_2$	$-1.000000x_3$	$-3.000000x_4$	$-3.000000x_5$	$+2.000000x_6$	$-3.000000x_7$
x_{24}	6.0	$-2.000000x_1$	$+3.000000x_2$	$+2.000000x_3$	$-3.000000x_4$	$+2.000000x_5$	$+3.000000x_7$	$+1.000000x_8$
x_{25}	10.0			$+1.000000x_3$	$-1.000000x_4$	$+2.000000x_5$	$-1.000000x_6$	$-3.000000x_7$
x_{26}	13.0	$+3.000000x_1$	$+1.000000x_2$		$-2.000000x_4$	$+3.000000x_6$	$+1.000000x_7$	$-1.000000x_8$
x_{27}	6.0	$-2.000000x_1$	$+3.000000x_2$	$-1.000000x_3$	$+2.000000x_4$	$+2.000000x_5$	$+1.000000x_6$	$+1.000000x_7$
x_{28}	6.0	$+3.000000x_1$	$-1.000000x_2$	$+3.000000x_3$	$-1.000000x_4$	$-1.000000x_5$	$+1.000000x_7$	$+1.000000x_8$
x_{29}	14.0	$-3.000000x_1$	$+2.000000x_2$		$+2.000000x_4$	$+3.000000x_5$	$-2.000000x_6$	$-3.000000x_7$
z	0.0	$-2.000000x_1$	$+1.000000x_2$	$+1.000000x_3$	$-2.000000x_4$	$+2.000000x_5$	$+2.000000x_7$	

x_2 enters and x_{19} leaves

x_{15}	2.0	$+2.000000x_1$	$-1.000000x_3$	$-1.000000x_4$	$-1.000000x_5$	$-1.000000x_6$	$-1.000000x_7$	$+1.000000x_8$	$-1.000000x_{19}$
x_{16}	13.0	$-5.000000x_1$	$-1.000000x_{19}$	$+2.000000x_3$	$-2.000000x_4$	$-4.000000x_5$	$+1.000000x_6$	$-3.000000x_7$	$+2.000000x_8$
x_{17}	9.0	$-5.000000x_1$	$-1.000000x_{19}$	$+3.000000x_3$	$-1.000000x_4$	$-2.000000x_5$	$+6.000000x_6$	$-1.000000x_7$	$+3.000000x_8$
x_{18}	5.5	$-2.000000x_1$	$+0.500000x_{19}$	$-2.000000x_3$		$+3.000000x_5$	$-0.500000x_6$	$+4.500000x_7$	$+1.500000x_8$
x_2	0.5	$-1.000000x_1$	$-0.500000x_{19}$			$-1.000000x_5$	$+1.500000x_6$	$-1.500000x_7$	$+1.500000x_8$
x_{20}	14.5	$+1.000000x_1$	$+0.500000x_{19}$	$+2.000000x_3$	$-3.000000x_4$	$+2.000000x_5$	$+0.500000x_6$	$+1.500000x_7$	$+0.500000x_8$
x_{21}	7.5		$-1.500000x_{19}$	$-1.000000x_3$		$-4.000000x_5$	$+3.500000x_6$	$-6.500000x_7$	$+1.500000x_8$
x_{22}	0.0	$+4.000000x_1$	$+1.000000x_{19}$		$+1.000000x_4$	$-1.000000x_5$	$-1.000000x_6$	$+5.000000x_7$	$-3.000000x_8$
x_{23}	1.5	$+1.000000x_1$	$+0.500000x_{19}$	$-1.000000x_3$	$-3.000000x_4$	$-2.000000x_5$	$+0.500000x_6$	$-1.500000x_7$	$-2.500000x_8$
x_{24}	7.5	$-5.000000x_1$	$-1.500000x_{19}$	$+2.000000x_3$	$-3.000000x_4$	$-1.000000x_5$	$+4.500000x_6$	$-1.500000x_7$	$+5.500000x_8$
x_{25}	10.0			$+1.000000x_3$	$-1.000000x_4$	$+2.000000x_5$	$-1.000000x_6$	$-3.000000x_7$	$+1.000000x_8$
x_{26}	13.5	$+2.000000x_1$	$-0.500000x_{19}$		$-2.000000x_4$	$-1.000000x_5$	$+4.500000x_6$	$-0.500000x_7$	$+0.500000x_8$
x_{27}	7.5	$-5.000000x_1$	$-1.500000x_{19}$	$-1.000000x_3$	$+2.000000x_4$	$-1.000000x_5$	$+5.500000x_6$	$-3.500000x_7$	$+7.500000x_8$
x_{28}	5.5	$+4.000000x_1$	$+0.500000x_{19}$	$+3.000000x_3$	$-1.000000x_4$		$-1.500000x_6$	$+2.500000x_7$	$-0.500000x_8$
x_{29}	15.0	$-5.000000x_1$	$-1.000000x_{19}$		$+2.000000x_4$	$+1.000000x_5$	$+1.000000x_6$	$-6.000000x_7$	$+3.000000x_8$
z	0.5	$-3.000000x_1$	$-0.500000x_{19}$	$+1.000000x_3$	$-2.000000x_4$	$+1.000000x_5$	$+1.500000x_6$	$+0.500000x_7$	$+1.500000x_8$

x_3 enters and x_{23} leaves

x_{15}	0.5	$+1.000000x_1 - 0.500000x_{19} + 1.000000x_{23} + 2.000000x_4 + 1.000000x_5 - 1.500000x_6 + 0.500000x_7 + 2.500000x_8$	-
x_{16}	16.0	$-3.000000x_1 - 2.000000x_{23} - 8.000000x_4 - 8.000000x_5 + 2.000000x_6 - 6.000000x_7 - 3.000000x_8$	-
x_{17}	13.5	$-2.000000x_1 + 0.500000x_{19} - 3.000000x_{23} - 10.000000x_4 - 8.000000x_5 + 7.500000x_6 - 5.500000x_7 - 4.500000x_8$	-
x_{18}	2.5	$-4.000000x_1 - 0.500000x_{19} + 2.000000x_{23} + 6.000000x_4 + 7.000000x_5 - 1.500000x_6 + 7.500000x_7 + 6.500000x_8$	-
x_2	0.5	$-1.000000x_1 - 0.500000x_{19} - 1.000000x_5 + 1.500000x_6 - 1.500000x_7 + 1.500000x_8$	-
x_{20}	17.5	$+3.000000x_1 + 1.500000x_{19} - 2.000000x_{23} - 9.000000x_4 - 2.000000x_5 + 1.500000x_6 - 1.500000x_7 - 4.500000x_8$	-
x_{21}	6.0	$-1.000000x_1 - 2.000000x_{19} + 1.000000x_{23} + 3.000000x_4 - 2.000000x_5 + 3.000000x_6 - 5.000000x_7 + 4.000000x_8$	-
x_{22}	0.0	$+4.000000x_1 + 1.000000x_{19} + 1.000000x_4 - 1.000000x_5 - 1.000000x_6 + 5.000000x_7 - 3.000000x_8$	-
x_3	1.5	$+1.000000x_1 + 0.500000x_{19} - 1.000000x_{23} - 3.000000x_4 - 2.000000x_5 + 0.500000x_6 - 1.500000x_7 - 2.500000x_8$	-
x_{24}	10.5	$-3.000000x_1 - 0.500000x_{19} - 2.000000x_{23} - 9.000000x_4 - 5.000000x_5 + 5.500000x_6 - 4.500000x_7 + 0.500000x_8$	-
x_{25}	11.5	$+1.000000x_1 + 0.500000x_{19} - 1.000000x_{23} - 4.000000x_4 - 0.500000x_6 - 4.500000x_7 - 2.500000x_8$	-
x_{26}	13.5	$+2.000000x_1 - 0.500000x_{19} - 2.000000x_4 - 1.000000x_5 + 4.500000x_6 - 0.500000x_7 + 0.500000x_8$	-
x_{27}	6.0	$-6.000000x_1 - 2.000000x_{19} + 1.000000x_{23} + 5.000000x_4 + 1.000000x_5 + 5.000000x_6 - 2.000000x_7 + 10.000000x_8$	+
x_{28}	10.0	$+7.000000x_1 + 2.000000x_{19} - 3.000000x_{23} - 10.000000x_4 - 6.000000x_5 - 2.000000x_7 - 8.000000x_8$	-
x_{29}	15.0	$-5.000000x_1 - 1.000000x_{19} + 2.000000x_4 + 1.000000x_5 + 1.000000x_6 - 6.000000x_7 + 3.000000x_8$	-
z	2.0	$-2.000000x_1 - 1.000000x_{23} - 5.000000x_4 - 1.000000x_5 + 2.000000x_6 - 1.000000x_7 - 1.000000x_8$	-

x_6 enters and x_{22} leaves

x_{15}	0.5	$-5.000000x_1 - 2.000000x_{19} + 1.000000x_{23} + 0.500000x_4 + 2.500000x_5 + 1.500000x_{22} - 7.000000x_7 + 7.000000$
x_{16}	16.0	$+5.000000x_1 + 2.000000x_{19} - 2.000000x_{23} - 6.000000x_4 - 10.000000x_5 - 2.000000x_{22} + 4.000000x_7 - 9.000000$
x_{17}	13.5	$+28.000000x_1 + 8.000000x_{19} - 3.000000x_{23} - 2.500000x_4 - 15.500000x_5 - 7.500000x_{22} + 32.000000x_7 - 27.000000$
x_{18}	2.5	$-10.000000x_1 - 2.000000x_{19} + 2.000000x_{23} + 4.500000x_4 + 8.500000x_5 + 1.500000x_{22} + 11.000000$
x_2	0.5	$+5.000000x_1 + 1.000000x_{19} + 1.500000x_4 - 2.500000x_5 - 1.500000x_{22} + 6.000000x_7 - 3.000000$
x_{20}	17.5	$+9.000000x_1 + 3.000000x_{19} - 2.000000x_{23} - 7.500000x_4 - 3.500000x_5 - 1.500000x_{22} + 6.000000x_7 - 9.000000$
x_{21}	6.0	$+11.000000x_1 + 1.000000x_{19} + 1.000000x_{23} + 6.000000x_4 - 5.000000x_5 - 3.000000x_{22} + 10.000000x_7 - 5.000000$
x_6	0.0	$+4.000000x_1 + 1.000000x_{19} + 1.000000x_4 - 1.000000x_5 - 1.000000x_{22} + 5.000000x_7 - 3.000000$
x_3	1.5	$+3.000000x_1 + 1.000000x_{19} - 1.000000x_{23} - 2.500000x_4 - 2.500000x_5 - 0.500000x_{22} + 1.000000x_7 - 4.000000$
x_{24}	10.5	$+19.000000x_1 + 5.000000x_{19} - 2.000000x_{23} - 3.500000x_4 - 10.500000x_5 - 5.500000x_{22} + 23.000000x_7 - 16.000000$
x_{25}	11.5	$-1.000000x_1 - 1.000000x_{23} - 4.500000x_4 + 0.500000x_5 + 0.500000x_{22} - 7.000000x_7 - 1.000000$
x_{26}	13.5	$+20.000000x_1 + 4.000000x_{19} + 2.500000x_4 - 5.500000x_5 - 4.500000x_{22} + 22.000000x_7 - 13.000000$
x_{27}	6.0	$+14.000000x_1 + 3.000000x_{19} + 1.000000x_{23} + 10.000000x_4 - 4.000000x_5 - 5.000000x_{22} + 23.000000x_7 - 5.000000$
x_{28}	10.0	$+7.000000x_1 + 2.000000x_{19} - 3.000000x_{23} - 10.000000x_4 - 6.000000x_5 - 2.000000x_7 - 8.000000$
x_{29}	15.0	$-1.000000x_1 + 3.000000x_4 - 1.000000x_{22} - 1.000000x_7$
z	2.0	$+6.000000x_1 + 2.000000x_{19} - 1.000000x_{23} - 3.000000x_4 - 3.000000x_5 - 2.000000x_{22} + 9.000000x_7 - 7.000000$

x_1 enters and x_{15} leaves

x_1	0.1	$-0.200000x_{15} - 0.400000x_{19} + 0.200000x_{23} + 0.100000x_4 + 0.500000x_5 + 0.300000x_{22} - 1.400000x_7 + 1.400000x_8$
x_{16}	16.5	$-1.000000x_{15} - 1.000000x_{23} - 5.500000x_4 - 7.500000x_5 - 0.500000x_{22} - 3.000000x_7 - 2.000000x_8$
x_{17}	16.3	$-5.600000x_{15} - 3.200000x_{19} + 2.600000x_{23} + 0.300000x_4 - 1.500000x_5 + 0.900000x_{22} - 7.200000x_7 + 12.200000x_8$
x_{18}	1.5	$+2.000000x_{15} + 2.000000x_{19} + 3.500000x_4 + 3.500000x_5 - 1.500000x_{22} + 14.000000x_7 - 3.000000x_8$
x_2	1.0	$-1.000000x_{15} - 1.000000x_{19} + 1.000000x_{23} + 2.000000x_4 - 1.000000x_7 + 4.000000x_8$
x_{20}	18.4	$-1.800000x_{15} - 0.600000x_{19} - 0.200000x_{23} - 6.600000x_4 + 1.000000x_5 + 1.200000x_{22} - 6.600000x_7 + 3.600000x_8$
x_{21}	7.1	$-2.200000x_{15} - 3.400000x_{19} + 3.200000x_{23} + 7.100000x_4 + 0.500000x_5 + 0.300000x_{22} - 5.400000x_7 + 10.400000x_8$
x_6	0.4	$-0.800000x_{15} - 0.600000x_{19} + 0.800000x_{23} + 1.400000x_4 + 1.000000x_5 + 0.200000x_{22} - 0.600000x_7 + 2.600000x_8$
x_3	1.8	$-0.600000x_{15} - 0.200000x_{19} - 0.400000x_{23} - 2.200000x_4 - 1.000000x_5 + 0.400000x_{22} - 3.200000x_7 + 0.200000x_8$
x_{24}	12.4	$-3.800000x_{15} - 2.600000x_{19} + 1.800000x_{23} - 1.600000x_4 - 1.000000x_5 + 0.200000x_{22} - 3.600000x_7 + 10.600000x_8$
x_{25}	11.4	$+0.200000x_{15} + 0.400000x_{19} - 1.200000x_{23} - 4.600000x_4 + 0.200000x_{22} - 5.600000x_7 - 2.400000x_8$
x_{26}	15.5	$-4.000000x_{15} - 4.000000x_{19} + 4.000000x_{23} + 4.500000x_4 + 4.500000x_5 + 1.500000x_{22} - 6.000000x_7 + 15.000000x_8$
x_{27}	7.4	$-2.800000x_{15} - 2.600000x_{19} + 3.800000x_{23} + 11.400000x_4 + 3.000000x_5 - 0.800000x_{22} + 3.400000x_7 + 14.600000x_8$
x_{28}	10.7	$-1.400000x_{15} - 0.800000x_{19} - 1.600000x_{23} - 9.300000x_4 - 2.500000x_5 + 2.100000x_{22} - 11.800000x_7 + 1.800000x_8$
x_{29}	14.9	$+0.200000x_{15} + 0.400000x_{19} - 0.200000x_{23} + 2.900000x_4 - 0.500000x_5 - 1.300000x_{22} + 0.400000x_7 - 1.400000x_8$
z	2.6	$-1.200000x_{15} - 0.400000x_{19} + 0.200000x_{23} - 2.400000x_4 - 0.200000x_{22} + 0.600000x_7 + 1.400000x_8$

x_7 enters and x_1 leaves

x_7	0.0714285714286	$-0.142857x_{15} - 0.285714x_{19} + 0.142857x_{23} + 0.071429x_4 + 0.357143x_5 + 0.214286x_{22} - 0.714286x_1$
x_{16}	16.2857142857	$-0.571429x_{15} + 0.857143x_{19} - 1.428571x_{23} - 5.714286x_4 - 8.571429x_5 - 1.142857x_{22} + 2.142857x_1$
x_{17}	15.7857142857	$-4.571429x_{15} - 1.142857x_{19} + 1.571429x_{23} - 0.214286x_4 - 4.071429x_5 - 0.642857x_{22} + 5.142857x_1$
x_{18}	2.5	$-0.000000x_{15} - 2.000000x_{19} + 2.000000x_{23} + 4.500000x_4 + 8.500000x_5 + 1.500000x_{22} - 10.000000x_1$
x_2	0.928571428571	$-0.857143x_{15} - 0.714286x_{19} + 0.857143x_{23} + 1.928571x_4 - 0.357143x_5 - 0.214286x_{22} + 0.714286x_1$
x_{20}	17.9285714286	$-0.857143x_{15} + 1.285714x_{19} - 1.142857x_{23} - 7.071429x_4 - 1.357143x_5 - 0.214286x_{22} + 4.714286x_1$
x_{21}	6.71428571429	$-1.428571x_{15} - 1.857143x_{19} + 2.428571x_{23} + 6.714286x_4 - 1.428571x_5 - 0.857143x_{22} + 3.857143x_1$
x_6	0.357142857143	$-0.714286x_{15} - 0.428571x_{19} + 0.714286x_{23} + 1.357143x_4 + 0.785714x_5 + 0.071429x_{22} + 0.428571x_1$
x_3	1.57142857143	$-0.142857x_{15} + 0.714286x_{19} - 0.857143x_{23} - 2.428571x_4 - 2.142857x_5 - 0.285714x_{22} + 2.285714x_1$
x_{24}	12.1428571429	$-3.285714x_{15} - 1.571429x_{19} + 1.285714x_{23} - 1.857143x_4 - 2.285714x_5 - 0.571429x_{22} + 2.571429x_1$
x_{25}	11.0	$+1.000000x_{15} + 2.000000x_{19} - 2.000000x_{23} - 5.000000x_4 - 2.000000x_5 - 1.000000x_{22} + 4.000000x_1$
x_{26}	15.0714285714	$-3.142857x_{15} - 2.285714x_{19} + 3.142857x_{23} + 4.071429x_4 + 2.357143x_5 + 0.214286x_{22} + 4.285714x_1$
x_{27}	7.64285714286	$-3.285714x_{15} - 3.571429x_{19} + 4.285714x_{23} + 11.642857x_4 + 4.214286x_5 - 0.071429x_{22} - 2.428571x_1$
x_{28}	9.85714285714	$+0.285714x_{15} + 2.571429x_{19} - 3.285714x_{23} - 10.142857x_4 - 6.714286x_5 - 0.428571x_{22} + 8.428571x_1$
x_{29}	14.9285714286	$+0.142857x_{15} + 0.285714x_{19} - 0.142857x_{23} + 2.928571x_4 - 0.357143x_5 - 1.214286x_{22} - 0.285714x_1$
z	2.64285714286	$-1.285714x_{15} - 0.571429x_{19} + 0.285714x_{23} - 2.357143x_4 + 0.214286x_5 - 0.071429x_{22} - 0.428571x_1$

x_5 enters and x_3 leaves

x_7	0.333333333333	$-0.166667x_{15} - 0.166667x_{19} - 0.333333x_4 - 0.166667x_3 + 0.166667x_{22} - 0.333333x_1 + 0$
x_{16}	10.0	$+0.000000x_{15} - 2.000000x_{19} + 2.000000x_{23} + 4.000000x_4 + 4.000000x_3 + 0.000000x_{22} - 7.000000x_1 + 7$
x_{17}	12.8	$-4.300000x_{15} - 2.500000x_{19} + 3.200000x_{23} + 4.400000x_4 + 1.900000x_3 - 0.100000x_{22} + 0.800000x_1 + 10$
x_{18}	8.73333333333	$-0.566667x_{15} + 0.833333x_{19} - 1.400000x_{23} - 5.133333x_4 - 3.966667x_3 + 0.366667x_{22} - 0.933333x_1 - 0$
x_2	0.666666666667	$-0.833333x_{15} - 0.833333x_{19} + 1.000000x_{23} + 2.333333x_4 + 0.166667x_3 - 0.166667x_{22} + 0.333333x_1 + 3$
x_{20}	16.9333333333	$-0.766667x_{15} + 0.833333x_{19} - 0.600000x_{23} - 5.533333x_4 + 0.633333x_3 - 0.033333x_{22} + 3.266667x_1 - 1$
x_{21}	5.66666666667	$-1.333333x_{15} - 2.333333x_{19} + 3.000000x_{23} + 8.333333x_4 + 0.666667x_3 - 0.666667x_{22} + 2.333333x_1 + 7$
x_6	0.933333333333	$-0.766667x_{15} - 0.166667x_{19} + 0.400000x_{23} + 0.466667x_4 - 0.366667x_3 - 0.033333x_{22} + 1.266667x_1 + 0$
x_5	0.733333333333	$-0.066667x_{15} + 0.333333x_{19} - 0.400000x_{23} - 1.133333x_4 - 0.466667x_3 - 0.133333x_{22} + 1.066667x_1 - 1$
x_{24}	10.4666666667	$-3.133333x_{15} - 2.333333x_{19} + 2.200000x_{23} + 0.733333x_4 + 1.066667x_3 - 0.266667x_{22} + 0.133333x_1 + 10$
x_{25}	9.53333333333	$+1.133333x_{15} + 1.333333x_{19} - 1.200000x_{23} - 2.733333x_4 + 0.933333x_3 - 0.733333x_{22} + 1.866667x_1 - 5$
x_{26}	16.8	$-3.300000x_{15} - 1.500000x_{19} + 2.200000x_{23} + 1.400000x_4 - 1.100000x_3 - 0.100000x_{22} + 6.800000x_1 + 5$
x_{27}	10.7333333333	$-3.566667x_{15} - 2.166667x_{19} + 2.600000x_{23} + 6.866667x_4 - 1.966667x_3 - 0.633333x_{22} + 2.066667x_1 + 12$
x_{28}	4.93333333333	$+0.733333x_{15} + 0.333333x_{19} - 0.600000x_{23} - 2.533333x_4 + 3.133333x_3 + 0.466667x_{22} + 1.266667x_1 - 0$
x_{29}	14.6666666667	$+0.166667x_{15} + 0.166667x_{19} + 3.333333x_4 + 0.166667x_3 - 1.166667x_{22} - 0.666667x_1 - 0$
z	2.8	$-1.300000x_{15} - 0.500000x_{19} + 0.200000x_{23} - 2.600000x_4 - 0.100000x_3 - 0.100000x_{22} - 0.200000x_1 + 1$

x_8 enters and x_5 leaves

x_7	0.595238095238	$-0.190476x_{15} - 0.047619x_{19} - 0.142857x_{23} - 0.738095x_4 - 0.333333x_3 + 0.119048x_{22} + 0.047619x_1 - 0.523810x_{25}$
x_{16}	13.6666666667	$-0.333333x_{15} - 0.333333x_{19} - 0.000000x_{23} - 1.666667x_4 + 1.666667x_3 - 0.666667x_{22} - 1.666667x_1 - 5.23810x_{25}$
x_{17}	18.4047619048	$-4.809524x_{15} + 0.047619x_{19} + 0.142857x_{23} - 4.261905x_4 - 1.666667x_3 - 1.119048x_{22} + 8.952381x_1 - 7.047619x_{25}$
x_{18}	8.2619047619	$-0.523810x_{15} + 0.619048x_{19} - 1.142857x_{23} - 4.404762x_4 - 3.666667x_3 + 0.452381x_{22} - 1.619048x_1 + 1.047619x_{25}$
x_2	2.5	$-1.000000x_{15} - 0.000000x_{19} + 0.000000x_{23} - 0.500000x_4 - 1.000000x_3 - 0.500000x_{22} + 3.000000x_1 - 2.500000x_{25}$
x_{20}	16.3571428571	$-0.714286x_{15} + 0.571429x_{19} - 0.285714x_{23} - 4.642857x_4 + 1.000000x_3 + 0.071429x_{22} + 2.428571x_1 + 0.071429x_{25}$
x_{21}	9.3333333333	$-1.666667x_{15} - 0.666667x_{19} + 1.000000x_{23} + 2.666667x_4 - 1.666667x_3 - 1.333333x_{22} + 7.666667x_1 - 5.23810x_{25}$
x_6	1.40476190476	$-0.809524x_{15} + 0.047619x_{19} + 0.142857x_{23} - 0.261905x_4 - 0.666667x_3 - 0.119048x_{22} + 1.952381x_1 - 0.047619x_{25}$
x_8	0.52380952381	$-0.047619x_{15} + 0.238095x_{19} - 0.285714x_{23} - 0.809524x_4 - 0.333333x_3 - 0.095238x_{22} + 0.761905x_1 - 0.047619x_{25}$
x_{24}	15.8095238095	$-3.619048x_{15} + 0.095238x_{19} - 0.714286x_{23} - 7.523810x_4 - 2.333333x_3 - 1.238095x_{22} + 7.904762x_1 - 7.047619x_{25}$
x_{25}	6.80952380952	$+1.380952x_{15} + 0.095238x_{19} + 0.285714x_{23} + 1.476190x_4 + 2.666667x_3 - 0.238095x_{22} - 2.095238x_1 + 3.095238x_{25}$
x_{26}	19.7857142857	$-3.571429x_{15} - 0.142857x_{19} + 0.571429x_{23} - 3.214286x_4 - 3.000000x_3 - 0.642857x_{22} + 11.142857x_1 - 4.285714x_{25}$
x_{27}	17.0714285714	$-4.142857x_{15} + 0.714286x_{19} - 0.857143x_{23} - 2.928571x_4 - 6.000000x_3 - 1.785714x_{22} + 11.285714x_1 - 8.571429x_{25}$
x_{28}	4.61904761905	$+0.761905x_{15} + 0.190476x_{19} - 0.428571x_{23} - 2.047619x_4 + 3.333333x_3 + 0.523810x_{22} + 0.809524x_1 + 0.047619x_{25}$
x_{29}	14.4047619048	$+0.190476x_{15} + 0.047619x_{19} + 0.142857x_{23} + 3.738095x_4 + 0.333333x_3 - 1.119048x_{22} - 1.047619x_1 + 0.047619x_{25}$
z	3.69047619048	$-1.380952x_{15} - 0.095238x_{19} - 0.285714x_{23} - 3.976190x_4 - 0.666667x_3 - 0.261905x_{22} + 1.095238x_1 - 1.095238x_{25}$

x_1 enters and x_{25} leaves

x_7	0.75	$-0.159091x_{15} - 0.045455x_{19} - 0.136364x_{23} - 0.704545x_4 - 0.272727x_3 + 0.113636x_{22} - 0.022727x_{25} - 0.272727x_{29}$
x_{16}	8.25	$-1.431818x_{15} - 0.409091x_{19} - 0.227273x_{23} - 2.840909x_4 - 0.454545x_3 - 0.477273x_{22} + 0.795455x_{25} - 7.954545x_{29}$
x_{17}	47.5	$+1.090909x_{15} + 0.454545x_{19} + 1.363636x_{23} + 2.045455x_4 + 9.727273x_3 - 2.136364x_{22} - 4.272727x_{25} + 8.227273x_{29}$
x_{18}	3.0	$-1.590909x_{15} + 0.545455x_{19} - 1.363636x_{23} - 5.545455x_4 - 5.727273x_3 + 0.636364x_{22} + 0.772727x_{25} - 2.227273x_{29}$
x_2	12.25	$+0.977273x_{15} + 0.136364x_{19} + 0.409091x_{23} + 1.613636x_4 + 2.818182x_3 - 0.840909x_{22} - 1.431818x_{25} + 2.818182x_{29}$
x_{20}	24.25	$+0.886364x_{15} + 0.681818x_{19} + 0.045455x_{23} - 2.931818x_4 + 4.090909x_3 - 0.204545x_{22} - 1.159091x_{25} + 5.090909x_{29}$
x_{21}	34.25	$+3.386364x_{15} - 0.318182x_{19} + 2.045455x_{23} + 8.068182x_4 + 8.090909x_3 - 2.204545x_{22} - 3.659091x_{25} + 8.590909x_{29}$
x_6	7.75	$+0.477273x_{15} + 0.136364x_{19} + 0.409091x_{23} + 1.113636x_4 + 1.818182x_3 - 0.340909x_{22} - 0.931818x_{25} + 2.818182x_{29}$
x_8	3.0	$+0.454545x_{15} + 0.272727x_{19} - 0.181818x_{23} - 0.272727x_4 + 0.636364x_3 - 0.181818x_{22} - 0.363636x_{25} + 0.636364x_{29}$
x_{24}	41.5	$+1.590909x_{15} + 0.454545x_{19} + 0.363636x_{23} - 1.954545x_4 + 7.727273x_3 - 2.136364x_{22} - 3.772727x_{25} + 6.727273x_{29}$
x_1	3.25	$+0.659091x_{15} + 0.045455x_{19} + 0.136364x_{23} + 0.704545x_4 + 1.272727x_3 - 0.113636x_{22} - 0.477273x_{25} + 1.772727x_{29}$
x_{26}	56.0	$+3.772727x_{15} + 0.363636x_{19} + 2.090909x_{23} + 4.636364x_4 + 11.181818x_3 - 1.909091x_{22} - 5.318182x_{25} + 15.681818x_{29}$
x_{27}	53.75	$+3.295455x_{15} + 1.227273x_{19} + 0.681818x_{23} + 5.022727x_4 + 8.363636x_3 - 3.068182x_{22} - 5.386364x_{25} + 11.363636x_{29}$
x_{28}	7.25	$+1.295455x_{15} + 0.227273x_{19} - 0.318182x_{23} - 1.477273x_4 + 4.363636x_3 + 0.431818x_{22} - 0.386364x_{25} + 1.863636x_{29}$
x_{29}	11.0	$-0.500000x_{15} - 0.000000x_{19} + 0.000000x_{23} + 3.000000x_4 - 1.000000x_3 - 1.000000x_{22} + 0.500000x_{25} - 1.500000x_{29}$
z	7.25	$-0.659091x_{15} - 0.045455x_{19} - 0.136364x_{23} - 3.204545x_4 + 0.727273x_3 - 0.386364x_{22} - 0.522727x_{25} + 0.727273x_{29}$

x_3 enters and x_{18} leaves

x_7	0.607142857143	$-0.083333x_{15}$	$-0.071429x_{19}$	$-0.071429x_{23}$	$-0.440476x_4$	$+0.047619x_{18}$	$+0.083333x_{22}$	$-0.059524x_{25}$	$-$
x_{16}	8.0119047619	$-1.305556x_{15}$	$-0.452381x_{19}$	$-0.119048x_{23}$	$-2.400794x_4$	$+0.079365x_{18}$	$-0.527778x_{22}$	$+0.734127x_{25}$	$-$
x_{17}	52.5952380952	$-1.611111x_{15}$	$+1.380952x_{19}$	$-0.952381x_{23}$	$-7.373016x_4$	$-1.698413x_{18}$	$-1.055556x_{22}$	$-2.960317x_{25}$	$+$
x_3	0.52380952381	$-0.277778x_{15}$	$+0.095238x_{19}$	$-0.238095x_{23}$	$-0.968254x_4$	$-0.174603x_{18}$	$+0.111111x_{22}$	$+0.134921x_{25}$	$+$
x_2	13.7261904762	$+0.194444x_{15}$	$+0.404762x_{19}$	$-0.261905x_{23}$	$-1.115079x_4$	$-0.492063x_{18}$	$-0.527778x_{22}$	$-1.051587x_{25}$	$+$
x_{20}	26.3928571429	$-0.250000x_{15}$	$+1.071429x_{19}$	$-0.928571x_{23}$	$-6.892857x_4$	$-0.714286x_{18}$	$+0.250000x_{22}$	$-0.607143x_{25}$	$+$
x_{21}	38.4880952381	$+1.138889x_{15}$	$+0.452381x_{19}$	$+0.119048x_{23}$	$+0.234127x_4$	$-1.412698x_{18}$	$-1.305556x_{22}$	$-2.567460x_{25}$	$+$
x_6	8.70238095238	$-0.027778x_{15}$	$+0.309524x_{19}$	$-0.023810x_{23}$	$-0.646825x_4$	$-0.317460x_{18}$	$-0.138889x_{22}$	$-0.686508x_{25}$	$+$
x_8	3.33333333333	$+0.277778x_{15}$	$+0.333333x_{19}$	$-0.333333x_{23}$	$-0.888889x_4$	$-0.111111x_{18}$	$-0.111111x_{22}$	$-0.277778x_{25}$	$+$
x_{24}	45.5476190476	$-0.555556x_{15}$	$+1.190476x_{19}$	$-1.476190x_{23}$	$-9.436508x_4$	$-1.349206x_{18}$	$-1.277778x_{22}$	$-2.730159x_{25}$	$+$
x_1	3.91666666667	$+0.305556x_{15}$	$+0.166667x_{19}$	$-0.166667x_{23}$	$-0.527778x_4$	$-0.222222x_{18}$	$+0.027778x_{22}$	$-0.305556x_{25}$	$+$
x_{26}	61.8571428571	$+0.666667x_{15}$	$+1.428571x_{19}$	$-0.571429x_{23}$	$-6.190476x_4$	$-1.952381x_{18}$	$-0.666667x_{22}$	$-3.809524x_{25}$	$+$
x_{27}	58.130952381	$+0.972222x_{15}$	$+2.023810x_{19}$	$-1.309524x_{23}$	$-3.075397x_4$	$-1.460317x_{18}$	$-2.138889x_{22}$	$-4.257937x_{25}$	$+$
x_{28}	9.53571428571	$+0.083333x_{15}$	$+0.642857x_{19}$	$-1.357143x_{23}$	$-5.702381x_4$	$-0.761905x_{18}$	$+0.916667x_{22}$	$+0.202381x_{25}$	$+$
x_{29}	10.4761904762	$-0.222222x_{15}$	$-0.095238x_{19}$	$+0.238095x_{23}$	$+3.968254x_4$	$+0.174603x_{18}$	$-1.111111x_{22}$	$+0.365079x_{25}$	$-$
z	7.63095238095	$-0.861111x_{15}$	$+0.023810x_{19}$	$-0.309524x_{23}$	$-3.908730x_4$	$-0.126984x_{18}$	$-0.305556x_{22}$	$-0.424603x_{25}$	$+$

x_5 enters and x_{16} leaves

x_7	0.435459183673	$-0.055357x_{15}$	$-0.061735x_{19}$	$-0.068878x_{23}$	$-0.389031x_4$	$+0.045918x_{18}$	$+0.094643x_{22}$	$-0.075255x_{25}$	$-$
x_5	1.03010204082	$-0.167857x_{15}$	$-0.058163x_{19}$	$-0.015306x_{23}$	$-0.308673x_4$	$+0.010204x_{18}$	$-0.067857x_{22}$	$+0.094388x_{25}$	$-$
x_{17}	57.1734693878	$-2.357143x_{15}$	$+1.122449x_{19}$	$-1.020408x_{23}$	$-8.744898x_4$	$-1.653061x_{18}$	$-1.357143x_{22}$	$-2.540816x_{25}$	$+$
x_3	0.123214285714	$-0.212500x_{15}$	$+0.117857x_{19}$	$-0.232143x_{23}$	$-0.848214x_4$	$-0.178571x_{18}$	$+0.137500x_{22}$	$+0.098214x_{25}$	$+$
x_2	15.500255102	$-0.094643x_{15}$	$+0.304592x_{19}$	$-0.288265x_{23}$	$-1.646684x_4$	$-0.474490x_{18}$	$-0.644643x_{22}$	$-0.889031x_{25}$	$+$
x_{20}	29.9982142857	$-0.837500x_{15}$	$+0.867857x_{19}$	$-0.982143x_{23}$	$-7.973214x_4$	$-0.678571x_{18}$	$+0.012500x_{22}$	$-0.276786x_{25}$	$+$
x_{21}	44.0964285714	$+0.225000x_{15}$	$+0.135714x_{19}$	$+0.035714x_{23}$	$-1.446429x_4$	$-1.357143x_{18}$	$-1.675000x_{22}$	$-2.053571x_{25}$	$+$
x_6	10.8770408163	$-0.382143x_{15}$	$+0.186735x_{19}$	$-0.056122x_{23}$	$-1.298469x_4$	$-0.295918x_{18}$	$-0.282143x_{22}$	$-0.487245x_{25}$	$+$
x_8	3.73392857143	$+0.212500x_{15}$	$+0.310714x_{19}$	$-0.339286x_{23}$	$-1.008929x_4$	$-0.107143x_{18}$	$-0.137500x_{22}$	$-0.241071x_{25}$	$+$
x_{24}	49.3818877551	$-1.180357x_{15}$	$+0.973980x_{19}$	$-1.533163x_{23}$	$-10.585459x_4$	$-1.311224x_{18}$	$-1.530357x_{22}$	$-2.378827x_{25}$	$+$
x_1	5.23290816327	$+0.091071x_{15}$	$+0.092347x_{19}$	$-0.186224x_{23}$	$-0.922194x_4$	$-0.209184x_{18}$	$-0.058929x_{22}$	$-0.184949x_{25}$	$+$
x_{26}	73.5316326531	$-1.235714x_{15}$	$+0.769388x_{19}$	$-0.744898x_{23}$	$-9.688776x_4$	$-1.836735x_{18}$	$-1.435714x_{22}$	$-2.739796x_{25}$	$+$
x_{27}	66.4862244898	$-0.389286x_{15}$	$+1.552041x_{19}$	$-1.433673x_{23}$	$-5.579082x_4$	$-1.377551x_{18}$	$-2.689286x_{22}$	$-3.492347x_{25}$	$+$
x_{28}	9.70739795918	$+0.055357x_{15}$	$+0.633163x_{19}$	$-1.359694x_{23}$	$-5.753827x_4$	$-0.760204x_{18}$	$+0.905357x_{22}$	$+0.218112x_{25}$	$+$
x_{29}	9.33163265306	$-0.035714x_{15}$	$-0.030612x_{19}$	$+0.255102x_{23}$	$+4.311224x_4$	$+0.163265x_{18}$	$-1.035714x_{22}$	$+0.260204x_{25}$	$-$
z	8.0887755102	$-0.935714x_{15}$	$-0.002041x_{19}$	$-0.316327x_{23}$	$-4.045918x_4$	$-0.122449x_{18}$	$-0.335714x_{22}$	$-0.382653x_{25}$	$+$

x_{10} enters and x_7 leaves

x_{10}	0.767191011236	$-0.097528x_{15}$	$-0.108764x_{19}$	$-0.121348x_{23}$	$-0.685393x_4$	$+0.080899x_{18}$	$+0.166742x_{22}$	$-0.132584x_{25}$
x_5	1.61528089888	$-0.242247x_{15}$	$-0.141124x_{19}$	$-0.107865x_{23}$	$-0.831461x_4$	$+0.071910x_{18}$	$+0.059326x_{22}$	$-0.006742x_{25}$
x_{17}	58.4651685393	$-2.521348x_{15}$	$+0.939326x_{19}$	$-1.224719x_{23}$	$-9.898876x_4$	$-1.516854x_{18}$	$-1.076404x_{22}$	$-2.764045x_{25}$
x_3	0.431460674157	$-0.251685x_{15}$	$+0.074157x_{19}$	$-0.280899x_{23}$	$-1.123596x_4$	$-0.146067x_{18}$	$+0.204494x_{22}$	$+0.044944x_{25}$
x_2	16.675505618	$-0.244045x_{15}$	$+0.137978x_{19}$	$-0.474157x_{23}$	$-2.696629x_4$	$-0.350562x_{18}$	$-0.389213x_{22}$	$-1.092135x_{25}$
x_{20}	32.1285393258	$-1.108315x_{15}$	$+0.565843x_{19}$	$-1.319101x_{23}$	$-9.876404x_4$	$-0.453933x_{18}$	$+0.475506x_{22}$	$-0.644944x_{25}$
x_{21}	48.7406741573	$-0.365393x_{15}$	$-0.522697x_{19}$	$-0.698876x_{23}$	$-5.595506x_4$	$-0.867416x_{18}$	$-0.665618x_{22}$	$-2.856180x_{25}$
x_6	11.3604494382	$-0.443596x_{15}$	$+0.118202x_{19}$	$-0.132584x_{23}$	$-1.730337x_4$	$-0.244944x_{18}$	$-0.177079x_{22}$	$-0.570787x_{25}$
x_8	4.30247191011	$+0.140225x_{15}$	$+0.230112x_{19}$	$-0.429213x_{23}$	$-1.516854x_4$	$-0.047191x_{18}$	$-0.013933x_{22}$	$-0.339326x_{25}$
x_{24}	49.9465168539	$-1.252135x_{15}$	$+0.893933x_{19}$	$-1.622472x_{23}$	$-11.089888x_4$	$-1.251685x_{18}$	$-1.407640x_{22}$	$-2.476404x_{25}$
x_1	6.08719101124	$-0.017528x_{15}$	$-0.028764x_{19}$	$-0.321348x_{23}$	$-1.685393x_4$	$-0.119101x_{18}$	$+0.126742x_{22}$	$-0.332584x_{25}$
x_{26}	77.7159550562	$-1.767640x_{15}$	$+0.176180x_{19}$	$-1.406742x_{23}$	$-13.426966x_4$	$-1.395506x_{18}$	$-0.526292x_{22}$	$-3.462921x_{25}$
x_{27}	73.2206741573	$-1.245393x_{15}$	$+0.597303x_{19}$	$-2.498876x_{23}$	$-11.595506x_4$	$-0.667416x_{18}$	$-1.225618x_{22}$	$-4.656180x_{25}$
x_{28}	12.3348314607	$-0.278652x_{15}$	$+0.260674x_{19}$	$-1.775281x_{23}$	$-8.101124x_4$	$-0.483146x_{18}$	$+1.476404x_{22}$	$-0.235955x_{25}$
x_{29}	11.2143820225	$-0.275056x_{15}$	$-0.297528x_{19}$	$-0.042697x_{23}$	$+2.629213x_4$	$+0.361798x_{18}$	$-0.626517x_{22}$	$-0.065169x_{25}$
z	8.93033707865	$-1.042697x_{15}$	$-0.121348x_{19}$	$-0.449438x_{23}$	$-4.797753x_4$	$-0.033708x_{18}$	$-0.152809x_{22}$	$-0.528090x_{25}$

x_9 enters and x_{29} leaves

x_{10}	2.23508077811	$-0.133531x_{15}$	$-0.147709x_{19}$	$-0.126937x_{23}$	$-0.341246x_4$	$+0.128256x_{18}$	$+0.084735x_{22}$	$-0.141114x_{25}$
x_5	1.4575228047	$-0.238378x_{15}$	$-0.136938x_{19}$	$-0.107265x_{23}$	$-0.868447x_4$	$+0.066821x_{18}$	$+0.068139x_{22}$	$-0.005825x_{25}$
x_{17}	58.5021430926	$-2.522255x_{15}$	$+0.938345x_{19}$	$-1.224860x_{23}$	$-9.890208x_4$	$-1.515661x_{18}$	$-1.078470x_{22}$	$-2.764260x_{25}$
x_3	1.30036267722	$-0.272997x_{15}$	$+0.051105x_{19}$	$-0.284207x_{23}$	$-0.919881x_4$	$-0.118035x_{18}$	$+0.155951x_{22}$	$+0.039894x_{25}$
x_2	13.0569293329	$-0.155292x_{15}$	$+0.233982x_{19}$	$-0.460380x_{23}$	$-3.545005x_4$	$-0.467304x_{18}$	$-0.187054x_{22}$	$-1.071107x_{25}$
x_{20}	23.8006374327	$-0.904055x_{15}$	$+0.786790x_{19}$	$-1.287394x_{23}$	$-11.828882x_4$	$-0.722607x_{18}$	$+0.940763x_{22}$	$-0.596549x_{25}$
x_{21}	47.3528959226	$-0.331355x_{15}$	$-0.485878x_{19}$	$-0.693593x_{23}$	$-5.920870x_4$	$-0.912188x_{18}$	$-0.588087x_{22}$	$-2.848115x_{25}$
x_6	10.2524453237	$-0.416419x_{15}$	$+0.147599x_{19}$	$-0.128366x_{23}$	$-1.990109x_4$	$-0.280690x_{18}$	$-0.115177x_{22}$	$-0.564348x_{25}$
x_8	0.0183536652379	$+0.245302x_{15}$	$+0.343774x_{19}$	$-0.412903x_{23}$	$-2.521266x_4$	$-0.185405x_{18}$	$+0.225409x_{22}$	$-0.314430x_{25}$
x_{24}	30.7542587097	$-0.781405x_{15}$	$+1.403121x_{19}$	$-1.549401x_{23}$	$-15.589515x_4$	$-1.870865x_{18}$	$-0.335421x_{22}$	$-2.364875x_{25}$
x_1	5.25156610617	$+0.002967x_{15}$	$-0.006594x_{19}$	$-0.318167x_{23}$	$-1.881306x_4$	$-0.146060x_{18}$	$+0.173426x_{22}$	$-0.327728x_{25}$
x_{26}	67.0660512144	$-1.506429x_{15}$	$+0.458732x_{19}$	$-1.366194x_{23}$	$-15.923838x_4$	$-1.739092x_{18}$	$+0.068689x_{22}$	$-3.401033x_{25}$
x_{27}	61.5219254863	$-0.958457x_{15}$	$+0.907682x_{19}$	$-2.454336x_{23}$	$-14.338279x_4$	$-1.044840x_{18}$	$-0.572041x_{22}$	$-4.588197x_{25}$
x_{28}	21.62160677	$-0.506429x_{15}$	$+0.014287x_{19}$	$-1.810639x_{23}$	$-5.923838x_4$	$-0.183537x_{18}$	$+0.957578x_{22}$	$-0.289922x_{25}$
x_9	2.74227937136	$-0.067260x_{15}$	$-0.072755x_{19}$	$-0.010441x_{23}$	$+0.642928x_4$	$+0.088471x_{18}$	$-0.153204x_{22}$	$-0.015936x_{25}$
z	9.0042861853	$-1.044510x_{15}$	$-0.123310x_{19}$	$-0.449720x_{23}$	$-4.780415x_4$	$-0.031322x_{18}$	$-0.156940x_{22}$	$-0.528520x_{25}$

x_{14} enters and Unbounded Dictionary!