

x_{14}	14.0	$-1.000000x_1 + 3.000000x_2 - 1.000000x_3$	$+1.000000x_5 - 2.000000x_6$	$-1.000000x_8 + 2.000000x_9$
x_{15}	15.0	$+3.000000x_1 + 1.000000x_2 + 1.000000x_3 + 3.000000x_4 - 3.000000x_5 + 3.000000x_6 + 1.000000x_7$	$+1.000000x_8 + 2.000000x_9$	
x_{16}	14.0	$+3.000000x_3$	$+1.000000x_6 - 1.000000x_7 - 3.000000x_8 + 3.000000x_9$	
x_{17}	9.0	$+1.000000x_1 - 2.000000x_2 + 3.000000x_3 + 1.000000x_4 + 3.000000x_5 + 1.000000x_6 + 3.000000x_7$		
x_{18}	11.0	$+3.000000x_1$	$-1.000000x_3 + 3.000000x_4$	$-3.000000x_7 - 3.000000x_8 - 2.000000x_9$
x_{19}	11.0	$+1.000000x_1 + 3.000000x_2$	$+1.000000x_4 + 1.000000x_5 + 1.000000x_6$	$-3.000000x_8$
x_{20}	7.0	$-1.000000x_1 - 1.000000x_2 - 3.000000x_3 - 2.000000x_4 - 3.000000x_5 + 2.000000x_6 - 2.000000x_7 - 2.000000x_8 - 2.000000x_9$		
x_{21}	8.0	$+3.000000x_2 - 3.000000x_3 - 3.000000x_4 - 1.000000x_5 - 3.000000x_6 - 1.000000x_7 - 3.000000x_8 + 3.000000x_9$		
x_{22}	11.0	$-3.000000x_1$	$+1.000000x_3 - 1.000000x_4 + 3.000000x_5$	$+2.000000x_7 + 2.000000x_9$
x_{23}	8.0		$+2.000000x_3 - 1.000000x_4 - 1.000000x_5 - 3.000000x_6 - 2.000000x_7 - 1.000000x_8$	
x_{24}	14.0	$+2.000000x_1 - 2.000000x_2 + 1.000000x_3$	$-1.000000x_5 - 3.000000x_6 + 1.000000x_7 - 3.000000x_8 - 2.000000x_9$	
x_{25}	7.0	$-1.000000x_1 - 3.000000x_2 + 2.000000x_3 + 2.000000x_4 + 1.000000x_5$		
x_{26}	2.0	$+3.000000x_1 - 1.000000x_2 + 1.000000x_3 + 1.000000x_4 - 1.000000x_5 - 1.000000x_6 + 1.000000x_7 - 2.000000x_8 + 1.000000x_9$		
x_{27}	1.0	$+2.000000x_1 + 1.000000x_2 - 3.000000x_3$	$-2.000000x_5 - 2.000000x_6 - 3.000000x_7 - 2.000000x_8$	
x_{28}	6.0	$+1.000000x_1 - 1.000000x_2 - 2.000000x_3 + 3.000000x_4$	$+2.000000x_6$	$+2.000000x_8 - 1.000000x_9$
x_{29}	12.0	$-3.000000x_2 - 3.000000x_3 - 2.000000x_4 + 3.000000x_5$	$+1.000000x_7 + 1.000000x_8 - 2.000000x_9$	
x_{30}	3.0	$+3.000000x_2 + 1.000000x_3 - 2.000000x_4 - 3.000000x_5 - 1.000000x_6 + 3.000000x_7 - 1.000000x_8 - 1.000000x_9$		
x_{31}	12.0	$+2.000000x_1 - 2.000000x_2 - 3.000000x_3 + 3.000000x_4 - 3.000000x_5 + 1.000000x_6 + 1.000000x_7 + 3.000000x_8 + 1.000000x_9$		
x_{32}	13.0	$+1.000000x_1 - 2.000000x_2 + 1.000000x_3 - 2.000000x_4 - 1.000000x_5 - 2.000000x_6 - 1.000000x_7$	$+2.000000x_8 + 2.000000x_9$	
x_{33}	13.0	$-1.000000x_1$	$+3.000000x_3 + 2.000000x_4$	$+1.000000x_6 - 1.000000x_7 + 2.000000x_8 + 3.000000x_9$
z	0.0	$-2.000000x_1 + 1.000000x_2 + 2.000000x_3 - 2.000000x_4 - 2.000000x_5 - 1.000000x_6 + 2.000000x_7 - 2.000000x_8 - 2.000000x_9$		

No initialization required – Proceed to Optimize.

x_{14}	14.0	$-1.000000x_1 + 3.000000x_2 - 1.000000x_3$	$+1.000000x_5 - 2.000000x_6$	$-1.000000x_8 + 2.000000x_9$
x_{15}	15.0	$+3.000000x_1 + 1.000000x_2 + 1.000000x_3 + 3.000000x_4 - 3.000000x_5 + 3.000000x_6 + 1.000000x_7$	$+1.000000x_8 + 2.000000x_9$	
x_{16}	14.0	$+3.000000x_3$	$+1.000000x_6 - 1.000000x_7 - 3.000000x_8 + 3.000000x_9$	
x_{17}	9.0	$+1.000000x_1 - 2.000000x_2 + 3.000000x_3 + 1.000000x_4 + 3.000000x_5 + 1.000000x_6 + 3.000000x_7$		
x_{18}	11.0	$+3.000000x_1$	$-1.000000x_3 + 3.000000x_4$	$-3.000000x_7 - 3.000000x_8 - 2.000000x_9$
x_{19}	11.0	$+1.000000x_1 + 3.000000x_2$	$+1.000000x_4 + 1.000000x_5 + 1.000000x_6$	$-3.000000x_8$
x_{20}	7.0	$-1.000000x_1 - 1.000000x_2 - 3.000000x_3 - 2.000000x_4 - 3.000000x_5 + 2.000000x_6 - 2.000000x_7 - 2.000000x_8 - 2.000000x_9$		
x_{21}	8.0	$+3.000000x_2 - 3.000000x_3 - 3.000000x_4 - 1.000000x_5 - 3.000000x_6 - 1.000000x_7 - 3.000000x_8 + 3.000000x_9$		
x_{22}	11.0	$-3.000000x_1$	$+1.000000x_3 - 1.000000x_4 + 3.000000x_5$	$+2.000000x_7 + 2.000000x_9$
x_{23}	8.0		$+2.000000x_3 - 1.000000x_4 - 1.000000x_5 - 3.000000x_6 - 2.000000x_7 - 1.000000x_8$	
x_{24}	14.0	$+2.000000x_1 - 2.000000x_2 + 1.000000x_3$	$-1.000000x_5 - 3.000000x_6 + 1.000000x_7 - 3.000000x_8 - 2.000000x_9$	
x_{25}	7.0	$-1.000000x_1 - 3.000000x_2 + 2.000000x_3 + 2.000000x_4 + 1.000000x_5$		
x_{26}	2.0	$+3.000000x_1 - 1.000000x_2 + 1.000000x_3 + 1.000000x_4 - 1.000000x_5 - 1.000000x_6 + 1.000000x_7 - 2.000000x_8 + 1.000000x_9$		
x_{27}	1.0	$+2.000000x_1 + 1.000000x_2 - 3.000000x_3$	$-2.000000x_5 - 2.000000x_6 - 3.000000x_7 - 2.000000x_8$	
x_{28}	6.0	$+1.000000x_1 - 1.000000x_2 - 2.000000x_3 + 3.000000x_4$	$+2.000000x_6$	$+2.000000x_8 - 1.000000x_9$
x_{29}	12.0	$-3.000000x_2 - 3.000000x_3 - 2.000000x_4 + 3.000000x_5$	$+1.000000x_7 + 1.000000x_8 - 2.000000x_9$	
x_{30}	3.0	$+3.000000x_2 + 1.000000x_3 - 2.000000x_4 - 3.000000x_5 - 1.000000x_6 + 3.000000x_7 - 1.000000x_8 - 1.000000x_9$		
x_{31}	12.0	$+2.000000x_1 - 2.000000x_2 - 3.000000x_3 + 3.000000x_4 - 3.000000x_5 + 1.000000x_6 + 1.000000x_7 + 3.000000x_8 + 1.000000x_9$		
x_{32}	13.0	$+1.000000x_1 - 2.000000x_2 + 1.000000x_3 - 2.000000x_4 - 1.000000x_5 - 2.000000x_6 - 1.000000x_7$	$+2.000000x_8 + 2.000000x_9$	
x_{33}	13.0	$-1.000000x_1$	$+3.000000x_3 + 2.000000x_4$	$+1.000000x_6 - 1.000000x_7 + 2.000000x_8 + 3.000000x_9$
z	0.0	$-2.000000x_1 + 1.000000x_2 + 2.000000x_3 - 2.000000x_4 - 2.000000x_5 - 1.000000x_6 + 2.000000x_7 - 2.000000x_8 - 2.000000x_9$		

x_2 enters and x_{26} leaves

x_{14}	20.0	$+8.000000x_1 - 3.000000x_{26} + 2.000000x_3 + 3.000000x_4 - 2.000000x_5 - 5.000000x_6 + 3.000000x_7 - 7.000000x_8 + 5.000000x_9$
x_{15}	17.0	$+6.000000x_1 - 1.000000x_{26} + 2.000000x_3 + 4.000000x_4 - 4.000000x_5 + 2.000000x_6 + 2.000000x_7 - 2.000000x_8 + 2.000000x_9$
x_{16}	14.0	$+3.000000x_3 + 1.000000x_6 - 1.000000x_7 - 3.000000x_8 + 3.000000x_9$
x_{17}	5.0	$-5.000000x_1 + 2.000000x_{26} + 1.000000x_3 - 1.000000x_4 + 5.000000x_5 + 3.000000x_6 + 1.000000x_7 + 4.000000x_8 - 2.000000x_9$
x_{18}	11.0	$+3.000000x_1 - 1.000000x_3 + 3.000000x_4 - 3.000000x_7 - 3.000000x_8 - 2.000000x_9$
x_{19}	17.0	$+10.000000x_1 - 3.000000x_{26} + 3.000000x_3 + 4.000000x_4 - 2.000000x_5 - 2.000000x_6 + 3.000000x_7 - 9.000000x_8 + 3.000000x_9$
x_{20}	5.0	$-4.000000x_1 + 1.000000x_{26} - 4.000000x_3 - 3.000000x_4 - 2.000000x_5 + 3.000000x_6 - 3.000000x_7 - 3.000000x_8 - 3.000000x_9$
x_{21}	14.0	$+9.000000x_1 - 3.000000x_{26} - 4.000000x_5 - 6.000000x_6 + 2.000000x_7 - 9.000000x_8 + 6.000000x_9$
x_{22}	11.0	$-3.000000x_1 + 1.000000x_3 - 1.000000x_4 + 3.000000x_5 + 2.000000x_7 + 2.000000x_9$
x_{23}	8.0	$+2.000000x_3 - 1.000000x_4 - 1.000000x_5 - 3.000000x_6 - 2.000000x_7 - 1.000000x_8 - 1.000000x_9$
x_{24}	10.0	$-4.000000x_1 + 2.000000x_{26} - 1.000000x_3 - 2.000000x_4 + 1.000000x_5 - 1.000000x_6 - 1.000000x_7 + 1.000000x_8 - 4.000000x_9$
x_{25}	1.0	$-10.000000x_1 + 3.000000x_{26} - 1.000000x_3 - 1.000000x_4 + 4.000000x_5 + 3.000000x_6 - 3.000000x_7 + 6.000000x_8 - 3.000000x_9$
x_2	2.0	$+3.000000x_1 - 1.000000x_{26} + 1.000000x_3 + 1.000000x_4 - 1.000000x_5 - 1.000000x_6 + 1.000000x_7 - 2.000000x_8 + 1.000000x_9$
x_{27}	3.0	$+5.000000x_1 - 1.000000x_{26} - 2.000000x_3 + 1.000000x_4 - 3.000000x_5 - 3.000000x_6 - 2.000000x_7 - 4.000000x_8 + 1.000000x_9$
x_{28}	4.0	$-2.000000x_1 + 1.000000x_{26} - 3.000000x_3 + 2.000000x_4 + 1.000000x_5 + 3.000000x_6 - 1.000000x_7 + 4.000000x_8 - 2.000000x_9$
x_{29}	6.0	$-9.000000x_1 + 3.000000x_{26} - 6.000000x_3 - 5.000000x_4 + 6.000000x_5 + 3.000000x_6 - 2.000000x_7 + 7.000000x_8 - 5.000000x_9$
x_{30}	9.0	$+9.000000x_1 - 3.000000x_{26} + 4.000000x_3 + 1.000000x_4 - 6.000000x_5 - 4.000000x_6 + 6.000000x_7 - 7.000000x_8 + 2.000000x_9$
x_{31}	8.0	$-4.000000x_1 + 2.000000x_{26} - 5.000000x_3 + 1.000000x_4 - 1.000000x_5 + 3.000000x_6 - 1.000000x_7 + 7.000000x_8 - 1.000000x_9$
x_{32}	9.0	$-5.000000x_1 + 2.000000x_{26} - 1.000000x_3 - 4.000000x_4 + 1.000000x_5 - 3.000000x_7 + 4.000000x_8 - 3.000000x_9$
x_{33}	13.0	$-1.000000x_1 + 3.000000x_3 + 2.000000x_4 + 1.000000x_6 - 1.000000x_7 + 2.000000x_8 + 3.000000x_9$
z	2.0	$+1.000000x_1 - 1.000000x_{26} + 3.000000x_3 - 1.000000x_4 - 3.000000x_5 - 2.000000x_6 + 3.000000x_7 - 4.000000x_8 - 1.000000x_9$

x_1 enters and x_{25} leaves

x_{14}	20.8	$-0.800000x_{25} - 0.600000x_{26} + 1.200000x_3 + 2.200000x_4 + 1.200000x_5 - 2.600000x_6 + 0.600000x_7 - 2.200000x_8 + 2.000000x_9$
x_{15}	17.6	$-0.600000x_{25} + 0.800000x_{26} + 1.400000x_3 + 3.400000x_4 - 1.600000x_5 + 3.800000x_6 + 0.200000x_7 + 1.600000x_8 + 0.000000x_9$
x_{16}	14.0	$+3.000000x_3 + 1.000000x_6 - 1.000000x_7 - 3.000000x_8 + 3.000000x_9$
x_{17}	4.5	$+0.500000x_{25} + 0.500000x_{26} + 1.500000x_3 - 0.500000x_4 + 3.000000x_5 + 1.500000x_6 + 2.500000x_7 + 1.000000x_8 - 0.000000x_9$
x_{18}	11.3	$-0.300000x_{25} + 0.900000x_{26} - 1.300000x_3 + 2.700000x_4 + 1.200000x_5 + 0.900000x_6 - 3.900000x_7 - 1.200000x_8 - 2.000000x_9$
x_{19}	18.0	$-1.000000x_{25} + 2.000000x_3 + 3.000000x_4 + 2.000000x_5 + 1.000000x_6 - 3.000000x_8 - 3.000000x_9$
x_{20}	4.6	$+0.400000x_{25} - 0.200000x_{26} - 3.600000x_3 - 2.600000x_4 - 3.600000x_5 + 1.800000x_6 - 1.800000x_7 - 2.400000x_8 - 1.000000x_9$
x_{21}	14.9	$-0.900000x_{25} - 0.300000x_{26} - 0.900000x_3 - 0.900000x_4 - 0.400000x_5 - 3.300000x_6 - 0.700000x_7 - 3.600000x_8 + 3.000000x_9$
x_{22}	10.7	$+0.300000x_{25} - 0.900000x_{26} + 1.300000x_3 - 0.700000x_4 + 1.800000x_5 - 0.900000x_6 + 2.900000x_7 - 1.800000x_8 + 2.000000x_9$
x_{23}	8.0	$+2.000000x_3 - 1.000000x_4 - 1.000000x_5 - 3.000000x_6 - 2.000000x_7 - 1.000000x_8 - 1.000000x_9$
x_{24}	9.6	$+0.400000x_{25} + 0.800000x_{26} - 0.600000x_3 - 1.600000x_4 - 0.600000x_5 - 2.200000x_6 + 0.200000x_7 - 1.400000x_8 - 2.000000x_9$
x_1	0.1	$-0.100000x_{25} + 0.300000x_{26} - 0.100000x_3 - 0.100000x_4 + 0.400000x_5 + 0.300000x_6 - 0.300000x_7 + 0.600000x_8 - 0.000000x_9$
x_2	2.3	$-0.300000x_{25} - 0.100000x_{26} + 0.700000x_3 + 0.700000x_4 + 0.200000x_5 - 0.100000x_6 + 0.100000x_7 - 0.200000x_8 + 0.000000x_9$
x_{27}	3.5	$-0.500000x_{25} + 0.500000x_{26} - 2.500000x_3 + 0.500000x_4 - 1.000000x_5 - 1.500000x_6 - 3.500000x_7 - 1.000000x_8 - 0.000000x_9$
x_{28}	3.8	$+0.200000x_{25} + 0.400000x_{26} - 2.800000x_3 + 2.200000x_4 + 0.200000x_5 + 2.400000x_6 - 0.400000x_7 + 2.800000x_8 - 1.000000x_9$
x_{29}	5.1	$+0.900000x_{25} + 0.300000x_{26} - 5.100000x_3 - 4.100000x_4 + 2.400000x_5 + 0.300000x_6 + 0.700000x_7 + 1.600000x_8 - 2.000000x_9$
x_{30}	9.9	$-0.900000x_{25} - 0.300000x_{26} + 3.100000x_3 + 0.100000x_4 - 2.400000x_5 - 1.300000x_6 + 3.300000x_7 - 1.600000x_8 - 0.000000x_9$
x_{31}	7.6	$+0.400000x_{25} + 0.800000x_{26} - 4.600000x_3 + 1.400000x_4 - 2.600000x_5 + 1.800000x_6 + 0.200000x_7 + 4.600000x_8 + 0.000000x_9$
x_{32}	8.5	$+0.500000x_{25} + 0.500000x_{26} - 0.500000x_3 - 3.500000x_4 - 1.000000x_5 - 1.500000x_6 - 1.500000x_7 + 1.000000x_8 + 1.000000x_9$
x_{33}	12.9	$+0.100000x_{25} - 0.300000x_{26} + 3.100000x_3 + 2.100000x_4 - 0.400000x_5 + 0.700000x_6 - 0.700000x_7 + 1.400000x_8 + 3.000000x_9$
z	2.1	$-0.100000x_{25} - 0.700000x_{26} + 2.900000x_3 - 1.100000x_4 - 2.600000x_5 - 1.700000x_6 + 2.700000x_7 - 3.400000x_8 - 1.000000x_9$

x_3 enters and x_1 leaves

x_{14}	22.0	$-2.000000x_{25} + 3.000000x_{26} - 12.000000x_1 + 1.000000x_4 + 6.000000x_5 + 1.000000x_6 - 3.000000x_7 + 5.000000$
x_{15}	19.0	$-2.000000x_{25} + 5.000000x_{26} - 14.000000x_1 + 2.000000x_4 + 4.000000x_5 + 8.000000x_6 - 4.000000x_7 + 10.000000$
x_{16}	17.0	$-3.000000x_{25} + 9.000000x_{26} - 30.000000x_1 - 3.000000x_4 + 12.000000x_5 + 10.000000x_6 - 10.000000x_7 + 15.000000$
x_{17}	6.0	$-1.000000x_{25} + 5.000000x_{26} - 15.000000x_1 - 2.000000x_4 + 9.000000x_5 + 6.000000x_6 - 2.000000x_7 + 10.000000$
x_{18}	10.0	$+1.000000x_{25} - 3.000000x_{26} + 13.000000x_1 + 4.000000x_4 - 4.000000x_5 - 3.000000x_6 - 0.000000x_7 - 9.000000$
x_{19}	20.0	$-3.000000x_{25} + 6.000000x_{26} - 20.000000x_1 + 1.000000x_4 + 10.000000x_5 + 7.000000x_6 - 6.000000x_7 + 9.000000$
x_{20}	1.0	$+4.000000x_{25} - 11.000000x_{26} + 36.000000x_1 + 1.000000x_4 - 18.000000x_5 - 9.000000x_6 + 9.000000x_7 - 24.000000$
x_{21}	14.0	$-3.000000x_{26} + 9.000000x_1 - 4.000000x_5 - 6.000000x_6 + 2.000000x_7 - 9.000000$
x_{22}	12.0	$-1.000000x_{25} + 3.000000x_{26} - 13.000000x_1 - 2.000000x_4 + 7.000000x_5 + 3.000000x_6 - 1.000000x_7 + 6.000000$
x_{23}	10.0	$-2.000000x_{25} + 6.000000x_{26} - 20.000000x_1 - 3.000000x_4 + 7.000000x_5 + 3.000000x_6 - 8.000000x_7 + 11.000000$
x_{24}	9.0	$+1.000000x_{25} - 1.000000x_{26} + 6.000000x_1 - 1.000000x_4 - 3.000000x_5 - 4.000000x_6 + 2.000000x_7 - 5.000000$
x_3	1.0	$-1.000000x_{25} + 3.000000x_{26} - 10.000000x_1 - 1.000000x_4 + 4.000000x_5 + 3.000000x_6 - 3.000000x_7 + 6.000000$
x_2	3.0	$-1.000000x_{25} + 2.000000x_{26} - 7.000000x_1 + 3.000000x_5 + 2.000000x_6 - 2.000000x_7 + 4.000000$
x_{27}	1.0	$+2.000000x_{25} - 7.000000x_{26} + 25.000000x_1 + 3.000000x_4 - 11.000000x_5 - 9.000000x_6 + 4.000000x_7 - 16.000000$
x_{28}	1.0	$+3.000000x_{25} - 8.000000x_{26} + 28.000000x_1 + 5.000000x_4 - 11.000000x_5 - 6.000000x_6 + 8.000000x_7 - 14.000000$
x_{29}	0.0	$+6.000000x_{25} - 15.000000x_{26} + 51.000000x_1 + 1.000000x_4 - 18.000000x_5 - 15.000000x_6 + 16.000000x_7 - 29.000000$
x_{30}	13.0	$-4.000000x_{25} + 9.000000x_{26} - 31.000000x_1 - 3.000000x_4 + 10.000000x_5 + 8.000000x_6 - 6.000000x_7 + 17.000000$
x_{31}	3.0	$+5.000000x_{25} - 13.000000x_{26} + 46.000000x_1 + 6.000000x_4 - 21.000000x_5 - 12.000000x_6 + 14.000000x_7 - 23.000000$
x_{32}	8.0	$+1.000000x_{25} - 1.000000x_{26} + 5.000000x_1 - 3.000000x_4 - 3.000000x_5 - 3.000000x_6 - 0.000000x_7 - 2.000000$
x_{33}	16.0	$-3.000000x_{25} + 9.000000x_{26} - 31.000000x_1 - 1.000000x_4 + 12.000000x_5 + 10.000000x_6 - 10.000000x_7 + 20.000000$
z	5.0	$-3.000000x_{25} + 8.000000x_{26} - 29.000000x_1 - 4.000000x_4 + 9.000000x_5 + 7.000000x_6 - 6.000000x_7 + 14.000000$

x_5 enters and x_{29} leaves

x_{14}	22.0	$-2.000000x_{26} + 5.000000x_1 + 1.333333x_4 - 0.333333x_{29} - 4.000000x_6 + 2.333333x_7 - 4.666667x_8$
x_{15}	19.0	$-0.666667x_{25} + 1.666667x_{26} - 2.666667x_1 + 2.222222x_4 - 0.222222x_{29} + 4.666667x_6 - 0.444444x_7 + 3.555556x_8$
x_{16}	17.0	$+1.000000x_{25} - 1.000000x_{26} + 4.000000x_1 - 2.333333x_4 - 0.666667x_{29} + 0.666667x_7 - 4.333333x_8$
x_{17}	6.0	$+2.000000x_{25} - 2.500000x_{26} + 10.500000x_1 - 1.500000x_4 - 0.500000x_{29} - 1.500000x_6 + 6.000000x_7 - 4.500000x_8$
x_{18}	10.0	$-0.333333x_{25} + 0.333333x_{26} + 1.666667x_1 + 3.777778x_4 + 0.222222x_{29} + 0.333333x_6 - 3.555556x_7 - 2.555556x_8$
x_{19}	20.0	$+0.333333x_{25} - 2.333333x_{26} + 8.333333x_1 + 1.555556x_4 - 0.555556x_{29} - 1.333333x_6 + 2.888889x_7 - 7.111111x_8$
x_{20}	1.0	$-2.000000x_{25} + 4.000000x_{26} - 15.000000x_1 + 1.000000x_{29} + 6.000000x_6 - 7.000000x_7 + 5.000000x_8$
x_{21}	14.0	$-1.333333x_{25} + 0.333333x_{26} - 2.333333x_1 - 0.222222x_4 + 0.222222x_{29} - 2.666667x_6 - 1.555556x_7 - 2.555556x_8$
x_{22}	12.0	$+1.333333x_{25} - 2.833333x_{26} + 6.833333x_1 - 1.611111x_4 - 0.388889x_{29} - 2.833333x_6 + 5.222222x_7 - 5.277778x_8$
x_{23}	10.0	$+0.333333x_{25} + 0.166667x_{26} - 0.166667x_1 - 2.611111x_4 - 0.388889x_{29} - 2.833333x_6 - 1.777778x_7 - 0.277778x_8$
x_{24}	9.0	$+1.500000x_{26} - 2.500000x_1 - 1.166667x_4 + 0.166667x_{29} - 1.500000x_6 - 0.666667x_7 - 0.166667x_8$
x_3	1.0	$+0.333333x_{25} - 0.333333x_{26} + 1.333333x_1 - 0.777778x_4 - 0.222222x_{29} - 0.333333x_6 + 0.555556x_7 - 0.444444x_8$
x_2	3.0	$-0.500000x_{26} + 1.500000x_1 + 0.166667x_4 - 0.166667x_{29} - 0.500000x_6 + 0.666667x_7 - 0.833333x_8$
x_{27}	1.0	$-1.666667x_{25} + 2.166667x_{26} - 6.166667x_1 + 2.388889x_4 + 0.611111x_{29} + 0.166667x_6 - 5.777778x_7 + 1.722222x_8$
x_{28}	1.0	$-0.666667x_{25} + 1.166667x_{26} - 3.166667x_1 + 4.388889x_4 + 0.611111x_{29} + 3.166667x_6 - 1.777778x_7 + 3.722222x_8$
x_5	0.0	$+0.333333x_{25} - 0.833333x_{26} + 2.833333x_1 + 0.055556x_4 - 0.055556x_{29} - 0.833333x_6 + 0.888889x_7 - 1.611111x_8$
x_{30}	13.0	$-0.666667x_{25} + 0.666667x_{26} - 2.666667x_1 - 2.444444x_4 - 0.555556x_{29} - 0.333333x_6 + 2.888889x_7 + 0.888889x_8$
x_{31}	3.0	$-2.000000x_{25} + 4.500000x_{26} - 13.500000x_1 + 4.833333x_4 + 1.166667x_{29} + 5.500000x_6 - 4.666667x_7 + 10.833333x_8$
x_{32}	8.0	$+1.500000x_{26} - 3.500000x_1 - 3.166667x_4 + 0.166667x_{29} - 0.500000x_6 - 2.666667x_7 + 2.833333x_8$
x_{33}	16.0	$+1.000000x_{25} - 1.000000x_{26} + 3.000000x_1 - 0.333333x_4 - 0.666667x_{29} + 0.666667x_7 + 0.666667x_8$
z	5.0	$+0.500000x_{26} - 3.500000x_1 - 3.500000x_4 - 0.500000x_{29} - 0.500000x_6 + 2.000000x_7 - 0.500000x_8$

x_7 enters and x_{20} leaves

x_{14}	22.333333333	$-0.666667x_{25} - 0.666667x_{26} + 1.333333x_4 + 0.000000x_{29} - 2.000000x_6 - 0.333333x_{20} - 3.$
x_{15}	18.9365079365	$-0.539683x_{25} + 1.412698x_{26} - 1.714286x_1 + 2.222222x_4 - 0.285714x_{29} + 4.285714x_6 + 0.063492x_{20} + 3.$
x_{16}	17.0952380952	$+0.809524x_{25} - 0.619048x_{26} + 2.571429x_1 - 2.333333x_4 - 0.571429x_{29} + 0.571429x_6 - 0.095238x_{20} - 3.$
x_{17}	6.85714285714	$+0.285714x_{25} + 0.928571x_{26} - 2.357143x_1 - 1.500000x_4 + 0.357143x_{29} + 3.642857x_6 - 0.857143x_{20} - 0.$
x_{18}	9.49206349206	$+0.682540x_{25} - 1.698413x_{26} + 9.285714x_1 + 3.777778x_4 - 0.285714x_{29} - 2.714286x_6 + 0.507937x_{20} - 5.$
x_{19}	20.4126984127	$-0.492063x_{25} - 0.682540x_{26} + 2.142857x_1 + 1.555556x_4 - 0.142857x_{29} + 1.142857x_6 - 0.412698x_{20} - 5.$
x_7	0.142857142857	$-0.285714x_{25} + 0.571429x_{26} - 2.142857x_1 + 0.142857x_{29} + 0.857143x_6 - 0.142857x_{20} + 0.$
x_{21}	13.7777777778	$-0.888889x_{25} - 0.555556x_{26} + 1.000000x_1 - 0.222222x_4 - 4.000000x_6 + 0.222222x_{20} - 3.$
x_{22}	12.746031746	$-0.158730x_{25} + 0.150794x_{26} - 4.357143x_1 - 1.611111x_4 + 0.357143x_{29} + 1.642857x_6 - 0.746032x_{20} - 1.$
x_{23}	9.74603174603	$+0.841270x_{25} - 0.849206x_{26} + 3.642857x_1 - 2.611111x_4 - 0.642857x_{29} - 4.357143x_6 + 0.253968x_{20} - 1.$
x_{24}	8.90476190476	$+0.190476x_{25} + 1.119048x_{26} - 1.071429x_1 - 1.166667x_4 + 0.071429x_{29} - 2.071429x_6 + 0.095238x_{20} - 0.$
x_3	1.07936507937	$+0.174603x_{25} - 0.015873x_{26} + 0.142857x_1 - 0.777778x_4 - 0.142857x_{29} + 0.142857x_6 - 0.079365x_{20} - 0.$
x_2	3.09523809524	$-0.190476x_{25} - 0.119048x_{26} + 0.071429x_1 + 0.166667x_4 - 0.071429x_{29} + 0.071429x_6 - 0.095238x_{20} - 0.$
x_{27}	0.174603174603	$-0.015873x_{25} - 1.134921x_{26} + 6.214286x_1 + 2.388889x_4 - 0.214286x_{29} - 4.785714x_6 + 0.825397x_{20} - 2.$
x_{28}	0.746031746032	$-0.158730x_{25} + 0.150794x_{26} + 0.642857x_1 + 4.388889x_4 + 0.357143x_{29} + 1.642857x_6 + 0.253968x_{20} + 2.$
x_5	0.126984126984	$+0.079365x_{25} - 0.325397x_{26} + 0.928571x_1 + 0.055556x_4 + 0.071429x_{29} - 0.071429x_6 - 0.126984x_{20} - 0.$
x_{30}	13.4126984127	$-1.492063x_{25} + 2.317460x_{26} - 8.857143x_1 - 2.444444x_4 - 0.142857x_{29} + 2.142857x_6 - 0.412698x_{20} + 2.$
x_{31}	2.33333333333	$-0.666667x_{25} + 1.833333x_{26} - 3.500000x_1 + 4.833333x_4 + 0.500000x_{29} + 1.500000x_6 + 0.666667x_{20} + 7.$
x_{32}	7.61904761905	$+0.761905x_{25} - 0.023810x_{26} + 2.214286x_1 - 3.166667x_4 - 0.214286x_{29} - 2.785714x_6 + 0.380952x_{20} + 0.$
x_{33}	16.0952380952	$+0.809524x_{25} - 0.619048x_{26} + 1.571429x_1 - 0.333333x_4 - 0.571429x_{29} + 0.571429x_6 - 0.095238x_{20} + 1.$
z	5.28571428571	$-0.571429x_{25} + 1.642857x_{26} - 7.785714x_1 - 3.500000x_4 - 0.214286x_{29} + 1.214286x_6 - 0.285714x_{20} + 0.$

x_6 enters and x_{27} leaves

x_{14}	22.2603648425	$-0.660033x_{25} - 0.192371x_{26} - 2.597015x_1 + 0.334992x_4 + 0.089552x_{29} + 0.417910x_{27} - 0.678275x_{20} -$
x_{15}	19.0928689884	$-0.553897x_{25} + 0.396352x_{26} + 3.850746x_1 + 4.361526x_4 - 0.477612x_{29} - 0.895522x_{27} + 0.802653x_{20} +$
x_{16}	17.1160862355	$+0.807629x_{25} - 0.754561x_{26} + 3.313433x_1 - 2.048093x_4 - 0.597015x_{29} - 0.119403x_{27} + 0.003317x_{20} -$
x_{17}	6.99004975124	$+0.273632x_{25} + 0.064677x_{26} + 2.373134x_1 + 0.318408x_4 + 0.194030x_{29} - 0.761194x_{27} - 0.228856x_{20} -$
x_{18}	9.39303482587	$+0.691542x_{25} - 1.054726x_{26} + 5.761194x_1 + 2.422886x_4 - 0.164179x_{29} + 0.567164x_{27} + 0.039801x_{20} -$
x_{19}	20.4543946932	$-0.495854x_{25} - 0.953566x_{26} + 3.626866x_1 + 2.126036x_4 - 0.194030x_{29} - 0.238806x_{27} - 0.215589x_{20} -$
x_7	0.174129353234	$-0.288557x_{25} + 0.368159x_{26} - 1.029851x_1 + 0.427861x_4 + 0.104478x_{29} - 0.179104x_{27} + 0.004975x_{20} +$
x_{21}	13.631840796	$-0.875622x_{25} + 0.393035x_{26} - 4.194030x_1 - 2.218905x_4 + 0.179104x_{29} + 0.835821x_{27} - 0.467662x_{20} -$
x_{22}	12.8059701493	$-0.164179x_{25} - 0.238806x_{26} - 2.223881x_1 - 0.791045x_4 + 0.283582x_{29} - 0.343284x_{27} - 0.462687x_{20} -$
x_{23}	9.58706467662	$+0.855721x_{25} + 0.184080x_{26} - 2.014925x_1 - 4.786070x_4 - 0.447761x_{29} + 0.910448x_{27} - 0.497512x_{20} +$
x_{24}	8.82918739635	$+0.197347x_{25} + 1.610282x_{26} - 3.761194x_1 - 2.200663x_4 + 0.164179x_{29} + 0.432836x_{27} - 0.262023x_{20} +$
x_3	1.08457711443	$+0.174129x_{25} - 0.049751x_{26} + 0.328358x_1 - 0.706468x_4 - 0.149254x_{29} - 0.029851x_{27} - 0.054726x_{20} -$
x_2	3.09784411277	$-0.190713x_{25} - 0.135987x_{26} + 0.164179x_1 + 0.202322x_4 - 0.074627x_{29} - 0.014925x_{27} - 0.082919x_{20} -$
x_6	0.0364842454395	$-0.003317x_{25} - 0.237148x_{26} + 1.298507x_1 + 0.499171x_4 - 0.044776x_{29} - 0.208955x_{27} + 0.172471x_{20} -$
x_{28}	0.805970149254	$-0.164179x_{25} - 0.238806x_{26} + 2.776119x_1 + 5.208955x_4 + 0.283582x_{29} - 0.343284x_{27} + 0.537313x_{20} +$
x_5	0.124378109453	$+0.079602x_{25} - 0.308458x_{26} + 0.835821x_1 + 0.019900x_4 + 0.074627x_{29} + 0.014925x_{27} - 0.139303x_{20} -$
x_{30}	13.4908789386	$-1.499171x_{25} + 1.809287x_{26} - 6.074627x_1 - 1.374793x_4 - 0.238806x_{29} - 0.447761x_{27} - 0.043118x_{20} +$
x_{31}	2.38805970149	$-0.671642x_{25} + 1.477612x_{26} - 1.552239x_1 + 5.582090x_4 + 0.432836x_{29} - 0.313433x_{27} + 0.925373x_{20} +$
x_{32}	7.51741293532	$+0.771144x_{25} + 0.636816x_{26} - 1.402985x_1 - 4.557214x_4 - 0.089552x_{29} + 0.582090x_{27} - 0.099502x_{20} +$
x_{33}	16.1160862355	$+0.807629x_{25} - 0.754561x_{26} + 2.313433x_1 - 0.048093x_4 - 0.597015x_{29} - 0.119403x_{27} + 0.003317x_{20} +$
z	5.33001658375	$-0.575456x_{25} + 1.354892x_{26} - 6.208955x_1 - 2.893864x_4 - 0.268657x_{29} - 0.253731x_{27} - 0.076285x_{20} +$

x_8 enters and x_6 leaves

x_{14}	22.1155115512	$-0.646865x_{25} + 0.749175x_{26} - 7.752475x_1 - 1.646865x_4 + 0.267327x_{29} + 1.247525x_{27} - 1.363036x_{20}$
x_{15}	19.1716171617	$-0.561056x_{25} - 0.115512x_{26} + 6.653465x_1 + 5.438944x_4 - 0.574257x_{29} - 1.346535x_{27} + 1.174917x_{20}$
x_{16}	16.8151815182	$+0.834983x_{25} + 1.201320x_{26} - 7.396040x_1 - 6.165017x_4 - 0.227723x_{29} + 1.603960x_{27} - 1.419142x_{20}$
x_{17}	6.84158415842	$+0.287129x_{25} + 1.029703x_{26} - 2.910891x_1 - 1.712871x_4 + 0.376238x_{29} + 0.089109x_{27} - 0.930693x_{20}$
x_{18}	9.12211221122	$+0.716172x_{25} + 0.706271x_{26} - 3.881188x_1 - 1.283828x_4 + 0.168317x_{29} + 2.118812x_{27} - 1.240924x_{20}$
x_{19}	20.0462046205	$-0.458746x_{25} + 1.699670x_{26} - 10.900990x_1 - 3.458746x_4 + 0.306931x_{29} + 2.099010x_{27} - 2.145215x_{20}$
x_7	0.194719471947	$-0.290429x_{25} + 0.234323x_{26} - 0.297030x_1 + 0.709571x_4 + 0.079208x_{29} - 0.297030x_{27} + 0.102310x_{20}$
x_{21}	13.5115511551	$-0.864686x_{25} + 1.174917x_{26} - 8.475248x_1 - 3.864686x_4 + 0.326733x_{29} + 1.524752x_{27} - 1.036304x_{20}$
x_{22}	12.6336633663	$-0.148515x_{25} + 0.881188x_{26} - 8.356436x_1 - 3.148515x_4 + 0.495050x_{29} + 0.643564x_{27} - 1.277228x_{20}$
x_{23}	9.63366336634	$+0.851485x_{25} - 0.118812x_{26} - 0.356436x_1 - 4.148515x_4 - 0.504950x_{29} + 0.643564x_{27} - 0.277228x_{20}$
x_{24}	8.85808580858	$+0.194719x_{25} + 1.422442x_{26} - 2.732673x_1 - 1.805281x_4 + 0.128713x_{29} + 0.267327x_{27} - 0.125413x_{20}$
x_3	1.07590759076	$+0.174917x_{25} + 0.006601x_{26} + 0.019802x_1 - 0.825083x_4 - 0.138614x_{29} + 0.019802x_{27} - 0.095710x_{20}$
x_2	3.06930693069	$-0.188119x_{25} + 0.049505x_{26} - 0.851485x_1 - 0.188119x_4 - 0.039604x_{29} + 0.148515x_{27} - 0.217822x_{20}$
x_8	0.0726072607261	$-0.006601x_{25} - 0.471947x_{26} + 2.584158x_1 + 0.993399x_4 - 0.089109x_{29} - 0.415842x_{27} + 0.343234x_{20}$
x_{28}	0.924092409241	$-0.174917x_{25} - 1.006601x_{26} + 6.980198x_1 + 6.825083x_4 + 0.138614x_{29} - 1.019802x_{27} + 1.095710x_{20}$
x_5	0.0561056105611	$+0.085809x_{25} + 0.135314x_{26} - 1.594059x_1 - 0.914191x_4 + 0.158416x_{29} + 0.405941x_{27} - 0.462046x_{20}$
x_{30}	13.6270627063	$-1.511551x_{25} + 0.924092x_{26} - 1.227723x_1 + 0.488449x_4 - 0.405941x_{29} - 1.227723x_{27} + 0.600660x_{20}$
x_{31}	2.87788778878	$-0.716172x_{25} - 1.706271x_{26} + 15.881188x_1 + 12.283828x_4 - 0.168317x_{29} - 3.118812x_{27} + 3.240924x_{20}$
x_{32}	7.68646864686	$+0.755776x_{25} - 0.462046x_{26} + 4.613861x_1 - 2.244224x_4 - 0.297030x_{29} - 0.386139x_{27} + 0.699670x_{20}$
x_{33}	16.1782178218	$+0.801980x_{25} - 1.158416x_{26} + 4.524752x_1 + 0.801980x_4 - 0.673267x_{29} - 0.475248x_{27} + 0.297030x_{20}$
z	5.35313531353	$-0.577558x_{25} + 1.204620x_{26} - 5.386139x_1 - 2.577558x_4 - 0.297030x_{29} - 0.386139x_{27} + 0.033003x_{20}$

x_{20} enters and x_5 leaves

x_{14}	21.95	$-0.900000x_{25} + 0.350000x_{26} - 3.050000x_1 + 1.050000x_4 - 0.200000x_{29} + 0.050000x_{27} + 2.950000x_5 - 1.000000x_{20}$
x_{15}	19.3142857143	$-0.342857x_{25} + 0.228571x_{26} + 2.600000x_1 + 3.114286x_4 - 0.171429x_{29} - 0.314286x_{27} - 2.542857x_5 + 2.000000x_{20}$
x_{16}	16.6428571429	$+0.571429x_{25} + 0.785714x_{26} - 2.500000x_1 - 3.357143x_4 - 0.714286x_{29} + 0.357143x_{27} + 3.071429x_5 + 2.000000x_{20}$
x_{17}	6.72857142857	$+0.114286x_{25} + 0.757143x_{26} + 0.300000x_1 + 0.128571x_4 + 0.057143x_{29} - 0.728571x_{27} + 2.014286x_5 + 0.000000x_{20}$
x_{18}	8.97142857143	$+0.485714x_{25} + 0.342857x_{26} + 0.400000x_1 + 1.171429x_4 - 0.257143x_{29} + 1.028571x_{27} + 2.685714x_5 + 2.000000x_{20}$
x_{19}	19.7857142857	$-0.857143x_{25} + 1.071429x_{26} - 3.500000x_1 + 0.785714x_4 - 0.428571x_{29} + 0.214286x_{27} + 4.642857x_5 + 2.000000x_{20}$
x_7	0.207142857143	$-0.271429x_{25} + 0.264286x_{26} - 0.650000x_1 + 0.507143x_4 + 0.114286x_{29} - 0.207143x_{27} - 0.221429x_5 - 0.000000x_{20}$
x_{21}	13.3857142857	$-1.057143x_{25} + 0.871429x_{26} - 4.900000x_1 - 1.814286x_4 - 0.028571x_{29} + 0.614286x_{27} + 2.242857x_5 - 0.000000x_{20}$
x_{22}	12.4785714286	$-0.385714x_{25} + 0.507143x_{26} - 3.950000x_1 - 0.621429x_4 + 0.057143x_{29} - 0.478571x_{27} + 2.764286x_5 - 0.000000x_{20}$
x_{23}	9.6	$+0.800000x_{25} - 0.200000x_{26} + 0.600000x_1 - 3.600000x_4 - 0.600000x_{29} + 0.400000x_{27} + 0.600000x_5 - 2.000000x_{20}$
x_{24}	8.84285714286	$+0.171429x_{25} + 1.385714x_{26} - 2.300000x_1 - 1.557143x_4 + 0.085714x_{29} + 0.157143x_{27} + 0.271429x_5 - 1.000000x_{20}$
x_3	1.06428571429	$+0.157143x_{25} - 0.021429x_{26} + 0.350000x_1 - 0.635714x_4 - 0.171429x_{29} - 0.064286x_{27} + 0.207143x_5 - 0.000000x_{20}$
x_2	3.04285714286	$-0.228571x_{25} - 0.014286x_{26} - 0.100000x_1 + 0.242857x_4 - 0.114286x_{29} - 0.042857x_{27} + 0.471429x_5 - 0.000000x_{20}$
x_8	0.114285714286	$+0.057143x_{25} - 0.371429x_{26} + 1.400000x_1 + 0.314286x_4 + 0.028571x_{29} - 0.114286x_{27} - 0.742857x_5 - 0.000000x_{20}$
x_{28}	1.05714285714	$+0.028571x_{25} - 0.685714x_{26} + 3.200000x_1 + 4.657143x_4 + 0.514286x_{29} - 0.057143x_{27} - 2.371429x_5 + 1.000000x_{20}$
x_{20}	0.121428571429	$+0.185714x_{25} + 0.292857x_{26} - 3.450000x_1 - 1.978571x_4 + 0.342857x_{29} + 0.878571x_{27} - 2.164286x_5 + 4.000000x_{20}$
x_{30}	13.7	$-1.400000x_{25} + 1.100000x_{26} - 3.300000x_1 - 0.700000x_4 - 0.200000x_{29} - 0.700000x_{27} - 1.300000x_5 - 1.000000x_{20}$
x_{31}	3.27142857143	$-0.114286x_{25} - 0.757143x_{26} + 4.700000x_1 + 5.871429x_4 + 0.942857x_{29} - 0.271429x_{27} - 7.014286x_5 - 0.000000x_{20}$
x_{32}	7.77142857143	$+0.885714x_{25} - 0.257143x_{26} + 2.200000x_1 - 3.628571x_4 - 0.057143x_{29} + 0.228571x_{27} - 1.514286x_5 - 1.000000x_{20}$
x_{33}	16.2142857143	$+0.857143x_{25} - 1.071429x_{26} + 3.500000x_1 + 0.214286x_4 - 0.571429x_{29} - 0.214286x_{27} - 0.642857x_5 - 0.000000x_{20}$
z	5.35714285714	$-0.571429x_{25} + 1.214286x_{26} - 5.500000x_1 - 2.642857x_4 - 0.285714x_{29} - 0.357143x_{27} - 0.071429x_5 - 0.000000x_{20}$

x_{26} enters and x_8 leaves

x_{14}	22.0576923077	$-0.846154x_{25} - 0.942308x_8 - 1.730769x_1 + 1.346154x_4 - 0.173077x_{29} - 0.057692x_{27} + 2.250000x_5 - 2.1$
x_{15}	19.3846153846	$-0.307692x_{25} - 0.615385x_8 + 3.461538x_1 + 3.307692x_4 - 0.153846x_{29} - 0.384615x_{27} - 3.000000x_5 + 2.2$
x_{16}	16.8846153846	$+0.692308x_{25} - 2.115385x_8 + 0.461538x_1 - 2.692308x_4 - 0.653846x_{29} + 0.115385x_{27} + 1.500000x_5 + 1.2$
x_{17}	6.96153846154	$+0.230769x_{25} - 2.038462x_8 + 3.153846x_1 + 0.769231x_4 + 0.115385x_{29} - 0.961538x_{27} + 0.500000x_5 - 0.9$
x_{18}	9.07692307692	$+0.538462x_{25} - 0.923077x_8 + 1.692308x_1 + 1.461538x_4 - 0.230769x_{29} + 0.923077x_{27} + 2.000000x_5 + 1.8$
x_{19}	20.1153846154	$-0.692308x_{25} - 2.884615x_8 + 0.538462x_1 + 1.692308x_4 - 0.346154x_{29} - 0.115385x_{27} + 2.500000x_5 + 0.7$
x_7	0.288461538462	$-0.230769x_{25} - 0.711538x_8 + 0.346154x_1 + 0.730769x_4 + 0.134615x_{29} - 0.288462x_{27} - 0.750000x_5 - 0.5$
x_{21}	13.6538461538	$-0.923077x_{25} - 2.346154x_8 - 1.615385x_1 - 1.076923x_4 + 0.038462x_{29} + 0.346154x_{27} + 0.500000x_5 - 2.3$
x_{22}	12.6346153846	$-0.307692x_{25} - 1.365385x_8 - 2.038462x_1 - 0.192308x_4 + 0.096154x_{29} - 0.634615x_{27} + 1.750000x_5 - 1.2$
x_{23}	9.53846153846	$+0.769231x_{25} + 0.538462x_8 - 0.153846x_1 - 3.769231x_4 - 0.615385x_{29} + 0.461538x_{27} + 1.000000x_5 - 2.0$
x_{24}	9.26923076923	$+0.384615x_{25} - 3.730769x_8 + 2.923077x_1 - 0.384615x_4 + 0.192308x_{29} - 0.269231x_{27} - 2.500000x_5 - 3.5$
x_3	1.05769230769	$+0.153846x_{25} + 0.057692x_8 + 0.269231x_1 - 0.653846x_4 - 0.173077x_{29} - 0.057692x_{27} + 0.250000x_5 - 0.1$
x_2	3.03846153846	$-0.230769x_{25} + 0.038462x_8 - 0.153846x_1 + 0.230769x_4 - 0.115385x_{29} - 0.038462x_{27} + 0.500000x_5 - 0.0$
x_{26}	0.307692307692	$+0.153846x_{25} - 2.692308x_8 + 3.769231x_1 + 0.846154x_4 + 0.076923x_{29} - 0.307692x_{27} - 2.000000x_5 - 1.6$
x_{28}	0.846153846154	$-0.076923x_{25} + 1.846154x_8 + 0.615385x_1 + 4.076923x_4 + 0.461538x_{29} + 0.153846x_{27} - 1.000000x_5 + 2.3$
x_{20}	0.211538461538	$+0.230769x_{25} - 0.788462x_8 - 2.346154x_1 - 1.730769x_4 + 0.365385x_{29} + 0.788462x_{27} - 2.750000x_5 + 3.5$
x_{30}	14.0384615385	$-1.230769x_{25} - 2.961538x_8 + 0.846154x_1 + 0.230769x_4 - 0.115385x_{29} - 1.038462x_{27} - 3.500000x_5 - 3.0$
x_{31}	3.03846153846	$-0.230769x_{25} + 2.038462x_8 + 1.846154x_1 + 5.230769x_4 + 0.884615x_{29} - 0.038462x_{27} - 5.500000x_5 + 0.9$
x_{32}	7.69230769231	$+0.846154x_{25} + 0.692308x_8 + 1.230769x_1 - 3.846154x_4 - 0.076923x_{29} + 0.307692x_{27} - 1.000000x_5 - 1.3$
x_{33}	15.8846153846	$+0.692308x_{25} + 2.884615x_8 - 0.538462x_1 - 0.692308x_4 - 0.653846x_{29} + 0.115385x_{27} + 1.500000x_5 + 1.2$
z	5.73076923077	$-0.384615x_{25} - 3.269231x_8 - 0.923077x_1 - 1.615385x_4 - 0.192308x_{29} - 0.730769x_{27} - 2.500000x_5 - 2.4$

x_{-1} enters and Final Dictionary Solution: 5.73076923077 Num Pivots: 9