x_{14} | 1.0 | $+2.000000x_1$ $+1.000000x_2$ $-2.000000x_3$ $-2.000000x_4$ $+2.000000x_5$ $-2.000000x_6$ $-1.000000x_7$ $+3.0($
x_{15} | 13.0 | $+1.000000x_1$ $+3.000000x_2$ $-2.000000x_3$ $+2.000000x_4$ $+3.000000x_6$ $+3.000000x_7$ $+1.000000x_8$ $-2.0($
x_{16} | 4.0 | $-2.000000x_1$ $-1.000000x_3$ $+1.000000x_4$ $-2.000000x_5$ $+1.000000x_6$ $+3.000000x_8$ $-2.0($
x_{17} | 1.0 | $-2.000000x_1$ $+3.000000x_2$ $-3.000000x_4$ $+3.000000x_6$ $+2.000000x_7$ $+1.000000x_8$ $+3.0($
x_{18} | 12.0 | $+3.000000x_1$ $-1.000000x_2$ $+2.000000x_3$ $+2.000000x_4$ $-3.000000x_5$ $+3.000000x_6$ $-2.000000x_7$ $-1.000000x_8$ $+2.0($
x_{19} | 10.0 | $+2.000000x_1$ $+2.000000x_2$ $-3.000000x_3$ $-2.000000x_5$ $-2.000000x_6$ $-3.000000x_7$ $+3.000000x_8$ $+3.0($
x_{20} | 2.0 | $-1.000000x_2$ $-2.000000x_3$ $+1.000000x_4$ $+2.000000x_5$ $-3.000000x_6$ $+2.000000x_7$ $-1.0($
x_{21} | 2.0 | $+1.000000x_1$ $+3.000000x_2$ $+1.000000x_3$ $-3.000000x_4$ $-1.000000x_5$ $-3.000000x_6$ $+1.000000x_7$ $+1.000000x_8$ $-1.0($
x_{22} | 6.0 | $+1.000000x_1$ $-2.000000x_2$ $-2.000000x_3$ $+2.000000x_5$ $+3.000000x_6$ $-3.000000x_8$ $+3.0($
x_{23} | 5.0 | $-1.000000x_1$ $-1.000000x_2$ $+3.000000x_3$ $-1.000000x_4$ $-2.000000x_5$ $+1.000000x_6$ $+1.000000x_7$ $-1.000000x_8$ $-1.0($
x_{24} | 10.0 | $+1.000000x_1$ $+3.000000x_2$ $-1.000000x_3$ $+3.000000x_4$ $-1.000000x_5$ $-3.000000x_6$ $-2.000000x_7$ $-2.000000x_8$ $+2.0($
x_{25} | 6.0 | $-3.000000x_1$ $+1.000000x_2$ $+3.000000x_3$ $+2.000000x_5$ $-3.000000x_6$ $+2.000000x_8$ $+1.0($
x_{26} | 14.0 | $+2.000000x_1$ $-1.000000x_2$ $-3.000000x_3$ $-2.000000x_4$ $+3.000000x_5$ $-1.000000x_6$ $-2.000000x_8$ $-2.0($
x_{27} | 9.0 | $+2.000000x_1$ $-1.000000x_2$ $-3.000000x_3$ $-2.000000x_4$ $+2.000000x_5$ $+1.000000x_6$ $+1.000000x_7$ $-3.000000x_8$ $-2.0($
x_{28} | 10.0 | $-3.000000x_1$ $-2.000000x_2$ $+3.000000x_3$ $+3.000000x_4$ $-3.000000x_5$ $-1.000000x_6$ $-3.000000x_7$ $+2.0($
x_{29} | 3.0 | $+2.000000x_1$ $-3.000000x_2$ $-2.000000x_3$ $+2.000000x_4$ $-1.000000x_5$ $-1.000000x_7$ $+1.000000x_8$
x_{30} | 3.0 | $+1.000000x_1$ $+1.000000x_2$ $-1.000000x_4$ $-2.000000x_8$
x_{31} | 5.0 | $+2.000000x_1$ $+1.000000x_2$ $+2.000000x_3$ $-1.000000x_4$ $-3.000000x_5$ $+1.000000x_7$ $-3.000000x_8$ $-1.0($
x_{32} | 12.0 | $-3.000000x_1$ $+3.000000x_2$ $+1.000000x_3$ $+2.000000x_5$ $-3.000000x_6$ $-3.000000x_7$ $+1.000000x_8$ $-1.0($
x_{33} | 11.0 | $+2.000000x_1$ $+3.000000x_2$ $-2.000000x_3$ $-2.000000x_4$ $+1.000000x_6$ $+2.000000x_8$ $-1.0($
z | 0.0 | $+1.000000x_4$ $+2.000000x_5$ $+1.000000x_6$ $-1.000000x_8$ $-1.0($

No initialization required –¿ Proceed to Optimize.

x_{14} | 1.0 | $+2.000000x_1$ $+1.000000x_2$ $-2.000000x_3$ $-2.000000x_4$ $+2.000000x_5$ $-2.000000x_6$ $-1.000000x_7$ $+3.0($
x_{15} | 13.0 | $+1.000000x_1$ $+3.000000x_2$ $-2.000000x_3$ $+2.000000x_4$ $+3.000000x_6$ $+3.000000x_7$ $+1.000000x_8$ $-2.0($
x_{16} | 4.0 | $-2.000000x_1$ $-1.000000x_3$ $+1.000000x_4$ $-2.000000x_5$ $+1.000000x_6$ $+3.000000x_8$ $-2.0($
x_{17} | 1.0 | $-2.000000x_1$ $+3.000000x_2$ $-3.000000x_4$ $+3.000000x_6$ $+2.000000x_7$ $+1.000000x_8$ $+3.0($
x_{18} | 12.0 | $+3.000000x_1$ $-1.000000x_2$ $+2.000000x_3$ $+2.000000x_4$ $-3.000000x_5$ $+3.000000x_6$ $-2.000000x_7$ $-1.000000x_8$ $+2.0($
x_{19} | 10.0 | $+2.000000x_1$ $+2.000000x_2$ $-3.000000x_3$ $-2.000000x_5$ $-2.000000x_6$ $-3.000000x_7$ $+3.000000x_8$ $+3.0($
x_{20} | 2.0 | $-1.000000x_2$ $-2.000000x_3$ $+1.000000x_4$ $+2.000000x_5$ $-3.000000x_6$ $+2.000000x_7$ $-1.0($
x_{21} | 2.0 | $+1.000000x_1$ $+3.000000x_2$ $+1.000000x_3$ $-3.000000x_4$ $-1.000000x_5$ $-3.000000x_6$ $+1.000000x_7$ $+1.000000x_8$ $-1.0($
x_{22} | 6.0 | $+1.000000x_1$ $-2.000000x_2$ $-2.000000x_3$ $+2.000000x_5$ $+3.000000x_6$ $-3.000000x_8$ $+3.0($
x_{23} | 5.0 | $-1.000000x_1$ $-1.000000x_2$ $+3.000000x_3$ $-1.000000x_4$ $-2.000000x_5$ $+1.000000x_6$ $+1.000000x_7$ $-1.000000x_8$ $-1.0($
x_{24} | 10.0 | $+1.000000x_1$ $+3.000000x_2$ $-1.000000x_3$ $+3.000000x_4$ $-1.000000x_5$ $-3.000000x_6$ $-2.000000x_7$ $-2.000000x_8$ $+2.0($
x_{25} | 6.0 | $-3.000000x_1$ $+1.000000x_2$ $+3.000000x_3$ $+2.000000x_5$ $-3.000000x_6$ $+2.000000x_8$ $+1.0($
x_{26} | 14.0 | $+2.000000x_1$ $-1.000000x_2$ $-3.000000x_3$ $-2.000000x_4$ $+3.000000x_5$ $-1.000000x_6$ $-2.000000x_8$ $-2.0($
x_{27} | 9.0 | $+2.000000x_1$ $-1.000000x_2$ $-3.000000x_3$ $-2.000000x_4$ $+2.000000x_5$ $+1.000000x_6$ $+1.000000x_7$ $-3.000000x_8$ $-2.0($
x_{28} | 10.0 | $-3.000000x_1$ $-2.000000x_2$ $+3.000000x_3$ $+3.000000x_4$ $-3.000000x_5$ $-1.000000x_6$ $-3.000000x_7$ $+2.0($
x_{29} | 3.0 | $+2.000000x_1$ $-3.000000x_2$ $-2.000000x_3$ $+2.000000x_4$ $-1.000000x_5$ $-1.000000x_7$ $+1.000000x_8$
x_{30} | 3.0 | $+1.000000x_1$ $+1.000000x_2$ $-1.000000x_4$ $-2.000000x_8$
x_{31} | 5.0 | $+2.000000x_1$ $+1.000000x_2$ $+2.000000x_3$ $-1.000000x_4$ $-3.000000x_5$ $+1.000000x_7$ $-3.000000x_8$ $-1.0($
x_{32} | 12.0 | $-3.000000x_1$ $+3.000000x_2$ $+1.000000x_3$ $+2.000000x_5$ $-3.000000x_6$ $-3.000000x_7$ $+1.000000x_8$ $-1.0($
x_{33} | 11.0 | $+2.000000x_1$ $+3.000000x_2$ $-2.000000x_3$ $-2.000000x_4$ $+1.000000x_6$ $+2.000000x_8$ $-1.0($
z | 0.0 | $+1.000000x_4$ $+2.000000x_5$ $+1.000000x_6$ $-1.000000x_8$ $-1.0($

x_4 enters and x_{17} leaves

x_{14}	0.333333333333	$+3.333333x_1$	$-1.000000x_2$	$-2.000000x_3$	$+0.666667x_{17}$	$+2.000000x_5$	$-4.000000x_6$	$-2.333333x_7$	-0.66
x_{15}	13.6666666667	$-0.333333x_1$	$+5.000000x_2$	$-2.000000x_3$	$-0.666667x_{17}$		$+5.000000x_6$	$+4.333333x_7$	$+1.66$
x_{16}	4.33333333333	$-2.666667x_1$	$+1.000000x_2$	$-1.000000x_3$	$-0.333333x_{17}$	$-2.000000x_5$	$+2.000000x_6$	$+0.666667x_7$	$+3.33$
x_4	0.333333333333	$-0.666667x_1$	$+1.000000x_2$		$-0.333333x_{17}$		$+1.000000x_6$	$+0.666667x_7$	$+0.33$
x_{18}	12.6666666667	$+1.666667x_1$	$+1.000000x_2$	$+2.000000x_3$	$-0.666667x_{17}$	$-3.000000x_5$	$+5.000000x_6$	$-0.666667x_7$	-0.33
x_{19}	10.0	$+2.000000x_1$	$+2.000000x_2$	$-3.000000x_3$		$-2.000000x_5$	$-2.000000x_6$	$-3.000000x_7$	$+3.00$
x_{20}	2.33333333333	$-0.666667x_1$		$-2.000000x_3$	$-0.333333x_{17}$	$+2.000000x_5$	$-2.000000x_6$	$+2.666667x_7$	$+0.33$
x_{21}	1.0	$+3.000000x_1$		$+1.000000x_3$	$+1.000000x_{17}$	$-1.000000x_5$	$-6.000000x_6$	$-1.000000x_7$	
x_{22}	6.0	$+1.000000x_1$	$-2.000000x_2$	$-2.000000x_3$		$+2.000000x_5$	$+3.000000x_6$		-3.00
x_{23}	4.66666666667	$-0.333333x_1$	$-2.000000x_2$	$+3.000000x_3$	$+0.333333x_{17}$	$-2.000000x_5$		$+0.333333x_7$	-1.33
x_{24}	11.0	$-1.000000x_1$	$+6.000000x_2$	$-1.000000x_3$	$-1.000000x_{17}$	$-1.000000x_5$		-1.00	
x_{25}	6.0	$-3.000000x_1$	$+1.000000x_2$	$+3.000000x_3$		$+2.000000x_5$	$-3.000000x_6$		$+2.00$
x_{26}	13.3333333333	$+3.333333x_1$	$-3.000000x_2$	$-3.000000x_3$	$+0.666667x_{17}$	$+3.000000x_5$	$-3.000000x_6$	$-1.333333x_7$	-2.66
x_{27}	8.33333333333	$+3.333333x_1$	$-3.000000x_2$	$-3.000000x_3$	$+0.666667x_{17}$	$+2.000000x_5$	$-1.000000x_6$	$-0.333333x_7$	-3.66
x_{28}	11.0	$-5.000000x_1$	$+1.000000x_2$	$+3.000000x_3$	$-1.000000x_{17}$	$-3.000000x_5$	$+2.000000x_6$	$-1.000000x_7$	$+1.00$
x_{29}	3.66666666667	$+0.666667x_1$	$-1.000000x_2$	$-2.000000x_3$	$-0.666667x_{17}$	$-1.000000x_5$	$+2.000000x_6$	$+0.333333x_7$	$+1.66$
x_{30}	2.66666666667	$+1.666667x_1$		$+0.333333x_{17}$		$-1.000000x_6$	$-0.666667x_7$	-2.33	
x_{31}	4.66666666667	$+2.666667x_1$		$+2.000000x_3$	$+0.333333x_{17}$	$-3.000000x_5$	$-1.000000x_6$	$+0.333333x_7$	-3.33
x_{32}	12.0	$-3.000000x_1$	$+3.000000x_2$	$+1.000000x_3$		$+2.000000x_5$	$-3.000000x_6$	$-3.000000x_7$	$+1.00$
x_{33}	10.3333333333	$+3.333333x_1$	$+1.000000x_2$	$-2.000000x_3$	$+0.666667x_{17}$		$-1.000000x_6$	$-1.333333x_7$	$+1.33$
z	0.333333333333	$-0.666667x_1$	$+1.000000x_2$		$-0.333333x_{17}$	$+2.000000x_5$	$+2.000000x_6$	$+0.666667x_7$	-0.66

x_2 enters and x_{14} leaves

x_2	0.333333333333	$+3.333333x_1$	$-1.000000x_{14}$	$-2.000000x_3$	$+0.666667x_{17}$	$+2.000000x_5$	$-4.000000x_6$	$-2.333333x_7$	
x_{15}	15.3333333333	$+16.333333x_1$	$-5.000000x_{14}$	$-12.000000x_3$	$+2.666667x_{17}$	$+10.000000x_5$	$-15.000000x_6$	$-7.333333x_7$	
x_{16}	4.66666666667	$+0.666667x_1$	$-1.000000x_{14}$	$-3.000000x_3$	$+0.333333x_{17}$		$-2.000000x_6$	$-1.666667x_7$	
x_4	0.666666666667	$+2.666667x_1$	$-1.000000x_{14}$	$-2.000000x_3$	$+0.333333x_{17}$	$+2.000000x_5$	$-3.000000x_6$	$-1.666667x_7$	
x_{18}	13.0	$+5.000000x_1$	$-1.000000x_{14}$			$-1.000000x_5$	$+1.000000x_6$	$-3.000000x_7$	
x_{19}	10.6666666667	$+8.666667x_1$	$-2.000000x_{14}$	$-7.000000x_3$	$+1.333333x_{17}$	$+2.000000x_5$	$-10.000000x_6$	$-7.666667x_7$	
x_{20}	2.33333333333	$-0.666667x_1$		$-2.000000x_3$	$-0.333333x_{17}$	$+2.000000x_5$	$-2.000000x_6$	$+2.666667x_7$	
x_{21}	1.0	$+3.000000x_1$		$+1.000000x_3$	$+1.000000x_{17}$	$-1.000000x_5$	$-6.000000x_6$	$-1.000000x_7$	
x_{22}	5.33333333333	$-5.666667x_1$	$+2.000000x_{14}$	$+2.000000x_3$	$-1.333333x_{17}$	$-2.000000x_5$	$+11.000000x_6$	$+4.666667x_7$	
x_{23}	4.0	$-7.000000x_1$	$+2.000000x_{14}$	$+7.000000x_3$	$-1.000000x_{17}$	$-6.000000x_5$	$+8.000000x_6$	$+5.000000x_7$	
x_{24}	13.0	$+19.000000x_1$	$-6.000000x_{14}$	$-13.000000x_3$	$+3.000000x_{17}$	$+11.000000x_5$	$-24.000000x_6$	$-14.000000x_7$	
x_{25}	6.33333333333	$+0.333333x_1$	$-1.000000x_{14}$	$+1.000000x_3$	$+0.666667x_{17}$	$+4.000000x_5$	$-7.000000x_6$	$-2.333333x_7$	
x_{26}	12.3333333333	$-6.666667x_1$	$+3.000000x_{14}$	$+3.000000x_3$	$-1.333333x_{17}$	$-3.000000x_5$	$+9.000000x_6$	$+5.666667x_7$	
x_{27}	7.33333333333	$-6.666667x_1$	$+3.000000x_{14}$	$+3.000000x_3$	$-1.333333x_{17}$	$-4.000000x_5$	$+11.000000x_6$	$+6.666667x_7$	
x_{28}	11.3333333333	$-1.666667x_1$	$-1.000000x_{14}$	$+1.000000x_3$	$-0.333333x_{17}$	$-1.000000x_5$	$-2.000000x_6$	$-3.333333x_7$	
x_{29}	3.33333333333	$-2.666667x_1$	$+1.000000x_{14}$		$-1.333333x_{17}$	$-3.000000x_5$	$+6.000000x_6$	$+2.666667x_7$	
x_{30}	2.66666666667	$+1.666667x_1$			$+0.333333x_{17}$		$-1.000000x_6$	$-0.666667x_7$	
x_{31}	4.66666666667	$+2.666667x_1$		$+2.000000x_3$	$+0.333333x_{17}$	$-3.000000x_5$	$-1.000000x_6$	$+0.333333x_7$	
x_{32}	13.0	$+7.000000x_1$	$-3.000000x_{14}$	$-5.000000x_3$	$+2.000000x_{17}$	$+8.000000x_5$	$-15.000000x_6$	$-10.000000x_7$	
x_{33}	10.6666666667	$+6.666667x_1$	$-1.000000x_{14}$	$-4.000000x_3$	$+1.333333x_{17}$	$+2.000000x_5$	$-5.000000x_6$	$-3.666667x_7$	
z	0.666666666667	$+2.666667x_1$	$-1.000000x_{14}$	$-2.000000x_3$	$+0.333333x_{17}$	$+4.000000x_5$	$-2.000000x_6$	$-1.666667x_7$	

x_1 enters and x_{23} leaves

x_2	2.2380952381	$-0.476190x_{23}$	$-0.047619x_{14}$	$+1.333333x_3$	$+0.190476x_{17}$	$-0.857143x_5$	$-0.190476x_6$	$+0.047619x_7$	-0.6
x_{15}	24.6666666667	$-2.333333x_{23}$	$-0.333333x_{14}$	$+4.333333x_3$	$+0.333333x_{17}$	$-4.000000x_5$	$+3.666667x_6$	$+4.333333x_7$	-1.6
x_{16}	5.04761904762	$-0.095238x_{23}$	$-0.809524x_{14}$	$-2.333333x_3$	$+0.238095x_{17}$	$-0.571429x_5$	$-1.238095x_6$	$-1.190476x_7$	$+2.6$
x_4	2.19047619048	$-0.380952x_{23}$	$-0.238095x_{14}$	$+0.666667x_3$	$-0.047619x_{17}$	$-0.285714x_5$	$+0.047619x_6$	$+0.238095x_7$	-0.3
x_{18}	15.8571428571	$-0.714286x_{23}$	$+0.428571x_{14}$	$+5.000000x_3$	$-0.714286x_{17}$	$-5.285714x_5$	$+6.714286x_6$	$+0.571429x_7$	-1.0
x_{19}	15.619047619	$-1.238095x_{23}$	$+0.476190x_{14}$	$+1.666667x_3$	$+0.095238x_{17}$	$-5.428571x_5$	$-0.095238x_6$	$-1.476190x_7$	$+1.6$
x_{20}	1.95238095238	$+0.095238x_{23}$	$-0.190476x_{14}$	$-2.666667x_3$	$-0.238095x_{17}$	$+2.571429x_5$	$-2.761905x_6$	$+2.190476x_7$	$+0.3$
x_{21}	2.71428571429	$-0.428571x_{23}$	$+0.857143x_{14}$	$+4.000000x_3$	$+0.571429x_{17}$	$-3.571429x_5$	$-2.571429x_6$	$+1.142857x_7$	
x_{22}	2.09523809524	$+0.809524x_{23}$	$+0.380952x_{14}$	$-3.666667x_3$	$-0.523810x_{17}$	$+2.857143x_5$	$+4.523810x_6$	$+0.619048x_7$	-1.6
x_1	0.571428571429	$-0.142857x_{23}$	$+0.285714x_{14}$	$+1.000000x_3$	$-0.142857x_{17}$	$-0.857143x_5$	$+1.142857x_6$	$+0.714286x_7$	
x_{24}	23.8571428571	$-2.714286x_{23}$	$-0.571429x_{14}$	$+6.000000x_3$	$+0.285714x_{17}$	$-5.285714x_5$	$-2.285714x_6$	$-0.428571x_7$	-5.0
x_{25}	6.52380952381	$-0.047619x_{23}$	$-0.904762x_{14}$	$+1.333333x_3$	$+0.619048x_{17}$	$+3.714286x_5$	$-6.619048x_6$	$-2.095238x_7$	$+1.3$
x_{26}	8.52380952381	$+0.952381x_{23}$	$+1.095238x_{14}$	$-3.666667x_3$	$-0.380952x_{17}$	$+2.714286x_5$	$+1.380952x_6$	$+0.904762x_7$	-0.6
x_{27}	3.52380952381	$+0.952381x_{23}$	$+1.095238x_{14}$	$-3.666667x_3$	$-0.380952x_{17}$	$+1.714286x_5$	$+3.380952x_6$	$+1.904762x_7$	-1.6
x_{28}	10.380952381	$+0.238095x_{23}$	$-1.476190x_{14}$	$-0.666667x_3$	$-0.095238x_{17}$	$+0.428571x_5$	$-3.904762x_6$	$-4.523810x_7$	$+0.3$
x_{29}	1.80952380952	$+0.380952x_{23}$	$+0.238095x_{14}$	$-2.666667x_3$	$-0.952381x_{17}$	$-0.714286x_5$	$+2.952381x_6$	$+0.761905x_7$	$+2.3$
x_{30}	3.61904761905	$-0.238095x_{23}$	$+0.476190x_{14}$	$+1.666667x_3$	$+0.095238x_{17}$	$-1.428571x_5$	$+0.904762x_6$	$+0.523810x_7$	-2.3
x_{31}	6.19047619048	$-0.380952x_{23}$	$+0.761905x_{14}$	$+4.666667x_3$	$-0.047619x_{17}$	$-5.285714x_5$	$+2.047619x_6$	$+2.238095x_7$	-3.3
x_{32}	17.0	$-1.000000x_{23}$	$-1.000000x_{14}$	$+2.000000x_3$	$+1.000000x_{17}$	$+2.000000x_5$	$-7.000000x_6$	$-5.000000x_7$	-1.0
x_{33}	14.4761904762	$-0.952381x_{23}$	$+0.904762x_{14}$	$+2.666667x_3$	$+0.380952x_{17}$	$-3.714286x_5$	$+2.619048x_6$	$+1.095238x_7$	$+0.6$
z	2.19047619048	$-0.380952x_{23}$	$-0.238095x_{14}$	$+0.666667x_3$	$-0.047619x_{17}$	$+1.714286x_5$	$+1.047619x_6$	$+0.238095x_7$	-1.3

x_3 enters and x_{22} leaves

x_2	3.0	$-0.181818x_{23}$	$+0.090909x_{14}$	$-0.363636x_{22}$	$-0.000000x_{17}$	$+0.181818x_5$	$+1.454545x_6$	$+0.272727x_7$	-1
x_{15}	27.1428571429	$-1.376623x_{23}$	$+0.116883x_{14}$	$-1.181818x_{22}$	$-0.285714x_{17}$	$-0.623377x_5$	$+9.012987x_6$	$+5.064935x_7$	-3
x_{16}	3.71428571429	$-0.610390x_{23}$	$-1.051948x_{14}$	$+0.636364x_{22}$	$+0.571429x_{17}$	$-2.389610x_5$	$-4.116883x_6$	$-1.584416x_7$	$+3$
x_4	2.57142857143	$-0.233766x_{23}$	$-0.168831x_{14}$	$-0.181818x_{22}$	$-0.142857x_{17}$	$+0.233766x_5$	$+0.870130x_6$	$+0.350649x_7$	-0
x_{18}	18.7142857143	$+0.389610x_{23}$	$+0.948052x_{14}$	$-1.363636x_{22}$	$-1.428571x_{17}$	$-1.389610x_5$	$+12.883117x_6$	$+1.415584x_7$	-3
x_{19}	16.5714285714	$-0.870130x_{23}$	$+0.649351x_{14}$	$-0.454545x_{22}$	$-0.142857x_{17}$	$-4.129870x_5$	$+1.961039x_6$	$-1.194805x_7$	$+0$
x_{20}	0.428571428571	$-0.493506x_{23}$	$-0.467532x_{14}$	$+0.727273x_{22}$	$+0.142857x_{17}$	$+0.493506x_5$	$-6.051948x_6$	$+1.740260x_7$	$+1$
x_{21}	5.0	$+0.454545x_{23}$	$+1.272727x_{14}$	$-1.090909x_{22}$		$-0.454545x_5$	$+2.363636x_6$	$+1.818182x_7$	-1
x_3	0.571428571429	$+0.220779x_{23}$	$+0.103896x_{14}$	$-0.272727x_{22}$	$-0.142857x_{17}$	$+0.779221x_5$	$+1.233766x_6$	$+0.168831x_7$	-0
x_1	1.14285714286	$+0.077922x_{23}$	$+0.389610x_{14}$	$-0.272727x_{22}$	$-0.285714x_{17}$	$-0.077922x_5$	$+2.376623x_6$	$+0.883117x_7$	-0
x_{24}	27.2857142857	$-1.389610x_{23}$	$+0.051948x_{14}$	$-1.636364x_{22}$	$-0.571429x_{17}$	$-0.610390x_5$	$+5.116883x_6$	$+0.584416x_7$	-7
x_{25}	7.28571428571	$+0.246753x_{23}$	$-0.766234x_{14}$	$-0.363636x_{22}$	$+0.428571x_{17}$	$+4.753247x_5$	$-4.974026x_6$	$-1.870130x_7$	$+0$
x_{26}	6.42857142857	$+0.142857x_{23}$	$+0.714286x_{14}$	$+1.000000x_{22}$	$+0.142857x_{17}$	$-0.142857x_5$	$-3.142857x_6$	$+0.285714x_7$	$+1$
x_{27}	1.42857142857	$+0.142857x_{23}$	$+0.714286x_{14}$	$+1.000000x_{22}$	$+0.142857x_{17}$	$-1.142857x_5$	$-1.142857x_6$	$+1.285714x_7$	$+0$
x_{28}	10.0	$+0.090909x_{23}$	$-1.545455x_{14}$	$+0.181818x_{22}$	$+0.000000x_{17}$	$-0.090909x_5$	$-4.727273x_6$	$-4.636364x_7$	$+0$
x_{29}	0.285714285714	$-0.207792x_{23}$	$-0.038961x_{14}$	$+0.727273x_{22}$	$-0.571429x_{17}$	$-2.792208x_5$	$-0.337662x_6$	$+0.311688x_7$	$+3$
x_{30}	4.57142857143	$+0.129870x_{23}$	$+0.649351x_{14}$	$-0.454545x_{22}$	$-0.142857x_{17}$	$-0.129870x_5$	$+2.961039x_6$	$+0.805195x_7$	-3
x_{31}	8.85714285714	$+0.649351x_{23}$	$+1.246753x_{14}$	$-1.272727x_{22}$	$-0.714286x_{17}$	$-1.649351x_5$	$+7.805195x_6$	$+3.025974x_7$	-5
x_{32}	18.1428571429	$-0.558442x_{23}$	$-0.792208x_{14}$	$-0.545455x_{22}$	$+0.714286x_{17}$	$+3.558442x_5$	$-4.532468x_6$	$-4.662338x_7$	-1
x_{33}	16.0	$-0.363636x_{23}$	$+1.181818x_{14}$	$-0.727273x_{22}$	$-0.000000x_{17}$	$-1.636364x_5$	$+5.909091x_6$	$+1.545455x_7$	-0
z	2.57142857143	$-0.233766x_{23}$	$-0.168831x_{14}$	$-0.181818x_{22}$	$-0.142857x_{17}$	$+2.233766x_5$	$+1.870130x_6$	$+0.350649x_7$	-1

x_5 enters and x_{29} leaves

3

x_2	3.01860465116	$-0.195349x_{23}$	$+0.088372x_{14}$	$-0.316279x_{22}$	$-0.037209x_{17}$	$-0.065116x_{29}$	$+1.432558x_6$	$+0.293023x_7$
x_{15}	27.0790697674	$-1.330233x_{23}$	$+0.125581x_{14}$	$-1.344186x_{22}$	$-0.158140x_{17}$	$+0.223256x_{29}$	$+9.088372x_6$	$+4.995349x_7$ −
x_{16}	3.46976744186	$-0.432558x_{23}$	$-1.018605x_{14}$	$+0.013953x_{22}$	$+1.060465x_{17}$	$+0.855814x_{29}$	$-3.827907x_6$	$-1.851163x_7$ +
x_4	2.59534883721	$-0.251163x_{23}$	$-0.172093x_{14}$	$-0.120930x_{22}$	$-0.190698x_{17}$	$-0.083721x_{29}$	$+0.841860x_6$	$+0.376744x_7$ −
x_{18}	18.5720930233	$+0.493023x_{23}$	$+0.967442x_{14}$	$-1.725581x_{22}$	$-1.144186x_{17}$	$+0.497674x_{29}$	$+13.051163x_6$	$+1.260465x_7$ −
x_{19}	16.1488372093	$-0.562791x_{23}$	$+0.706977x_{14}$	$-1.530233x_{22}$	$+0.702326x_{17}$	$+1.479070x_{29}$	$+2.460465x_6$	$-1.655814x_7$ −
x_{20}	0.479069767442	$-0.530233x_{23}$	$-0.474419x_{14}$	$+0.855814x_{22}$	$+0.041860x_{17}$	$-0.176744x_{29}$	$-6.111628x_6$	$+1.795349x_7$ +
x_{21}	4.95348837209	$+0.488372x_{23}$	$+1.279070x_{14}$	$-1.209302x_{22}$	$+0.093023x_{17}$	$+0.162791x_{29}$	$+2.418605x_6$	$+1.767442x_7$ −
x_3	0.651162790698	$+0.162791x_{23}$	$+0.093023x_{14}$	$-0.069767x_{22}$	$-0.302326x_{17}$	$-0.279070x_{29}$	$+1.139535x_6$	$+0.255814x_7$ +
x_1	1.13488372093	$+0.083721x_{23}$	$+0.390698x_{14}$	$-0.293023x_{22}$	$-0.269767x_{17}$	$+0.027907x_{29}$	$+2.386047x_6$	$+0.874419x_7$ −
x_{24}	27.223255814	$-1.344186x_{23}$	$+0.060465x_{14}$	$-1.795349x_{22}$	$-0.446512x_{17}$	$+0.218605x_{29}$	$+5.190698x_6$	$+0.516279x_7$ −
x_{25}	7.77209302326	$-0.106977x_{23}$	$-0.832558x_{14}$	$+0.874419x_{22}$	$-0.544186x_{17}$	$-1.702326x_{29}$	$-5.548837x_6$	$-1.339535x_7$ +
x_{26}	6.41395348837	$+0.153488x_{23}$	$+0.716279x_{14}$	$+0.962791x_{22}$	$+0.172093x_{17}$	$+0.051163x_{29}$	$-3.125581x_6$	$+0.269767x_7$ −
x_{27}	1.31162790698	$+0.227907x_{23}$	$+0.730233x_{14}$	$+0.702326x_{22}$	$+0.376744x_{17}$	$+0.409302x_{29}$	$-1.004651x_6$	$+1.158140x_7$ −
x_{28}	9.99069767442	$+0.097674x_{23}$	$-1.544186x_{14}$	$+0.158140x_{22}$	$+0.018605x_{17}$	$+0.032558x_{29}$	$-4.716279x_6$	$-4.646512x_7$ +
x_5	0.102325581395	$-0.074419x_{23}$	$-0.013953x_{14}$	$+0.260465x_{22}$	$-0.204651x_{17}$	$-0.358140x_{29}$	$-0.120930x_6$	$+0.111628x_7$ −
x_{30}	4.55813953488	$+0.139535x_{23}$	$+0.651163x_{14}$	$-0.488372x_{22}$	$-0.116279x_{17}$	$+0.046512x_{29}$	$+2.976744x_6$	$+0.790698x_7$ −
x_{31}	8.68837209302	$+0.772093x_{23}$	$+1.269767x_{14}$	$-1.702326x_{22}$	$-0.376744x_{17}$	$+0.590698x_{29}$	$+8.004651x_6$	$+2.841860x_7$ +
x_{32}	18.5069767442	$-0.823256x_{23}$	$-0.841860x_{14}$	$+0.381395x_{22}$	$-0.013953x_{17}$	$-1.274419x_{29}$	$-4.962791x_6$	$-4.265116x_7$ +
x_{33}	15.8325581395	$-0.241860x_{23}$	$+1.204651x_{14}$	$-1.153488x_{22}$	$+0.334884x_{17}$	$+0.586047x_{29}$	$+6.106977x_6$	$+1.362791x_7$ −
z	2.8	$-0.400000x_{23}$	$-0.200000x_{14}$	$+0.400000x_{22}$	$-0.600000x_{17}$	$-0.800000x_{29}$	$+1.600000x_6$	$+0.600000x_7$ +

x_6 enters and x_{20} leaves

x_2	3.13089802131	$-0.319635x_{23}$	$-0.022831x_{14}$	$-0.115677x_{22}$	$-0.027397x_{17}$	$-0.106545x_{29}$	$-0.234399x_{20}$	$+0.713851x_7$
x_{15}	27.7914764079	$-2.118721x_{23}$	$-0.579909x_{14}$	$-0.071537x_{22}$	$-0.095890x_{17}$	$-0.039574x_{29}$	$-1.487062x_{20}$	$+7.665145x_7$
x_{16}	3.1697108067	$-0.100457x_{23}$	$-0.721461x_{14}$	$-0.522070x_{22}$	$+1.034247x_{17}$	$+0.966514x_{29}$	$+0.626332x_{20}$	$-2.975647x_7$
x_4	2.66133942161	$-0.324201x_{23}$	$-0.237443x_{14}$	$-0.003044x_{22}$	$-0.184932x_{17}$	$-0.108067x_{29}$	$-0.137747x_{20}$	$+0.624049x_7$
x_{18}	19.595129376	$-0.639269x_{23}$	$-0.045662x_{14}$	$+0.101979x_{22}$	$-1.054795x_{17}$	$+0.120244x_{29}$	$-2.135464x_{20}$	$+5.094368x_7$
x_{19}	16.3417047184	$-0.776256x_{23}$	$+0.515982x_{14}$	$-1.185693x_{22}$	$+0.719178x_{17}$	$+1.407915x_{29}$	$-0.402588x_{20}$	$-0.933029x_7$
x_6	0.0783866057839	$-0.086758x_{23}$	$-0.077626x_{14}$	$+0.140030x_{22}$	$+0.006849x_{17}$	$-0.028919x_{29}$	$-0.163623x_{20}$	$+0.293760x_7$
x_{21}	5.14307458143	$+0.278539x_{23}$	$+1.091324x_{14}$	$-0.870624x_{22}$	$+0.109589x_{17}$	$+0.092846x_{29}$	$-0.395738x_{20}$	$+2.477930x_7$
x_3	0.740487062405	$+0.063927x_{23}$	$+0.004566x_{14}$	$+0.089802x_{22}$	$-0.294521x_{17}$	$-0.312024x_{29}$	$-0.186454x_{20}$	$+0.590563x_7$
x_1	1.32191780822	$-0.123288x_{23}$	$+0.205479x_{14}$	$+0.041096x_{22}$	$-0.253425x_{17}$	$-0.041096x_{29}$	$-0.390411x_{20}$	$+1.575342x_7$
x_{24}	27.6301369863	$-1.794521x_{23}$	$-0.342466x_{14}$	$-1.068493x_{22}$	$-0.410959x_{17}$	$+0.068493x_{29}$	$-0.849315x_{20}$	$+2.041096x_7$
x_{25}	7.33713850837	$+0.374429x_{23}$	$-0.401826x_{14}$	$+0.097412x_{22}$	$-0.582192x_{17}$	$-1.541857x_{29}$	$+0.907915x_{20}$	$-2.969559x_7$
x_{26}	6.16894977169	$+0.424658x_{23}$	$+0.958904x_{14}$	$+0.525114x_{22}$	$+0.150685x_{17}$	$+0.141553x_{29}$	$+0.511416x_{20}$	$-0.648402x_7$
x_{27}	1.23287671233	$+0.315068x_{23}$	$+0.808219x_{14}$	$+0.561644x_{22}$	$+0.369863x_{17}$	$+0.438356x_{29}$	$+0.164384x_{20}$	$+0.863014x_7$
x_{28}	9.62100456621	$+0.506849x_{23}$	$-1.178082x_{14}$	$-0.502283x_{22}$	$-0.013699x_{17}$	$+0.168950x_{29}$	$+0.771689x_{20}$	$-6.031963x_7$
x_5	0.0928462709285	$-0.063927x_{23}$	$-0.004566x_{14}$	$+0.243531x_{22}$	$-0.205479x_{17}$	$-0.354642x_{29}$	$+0.019787x_{20}$	$+0.076104x_7$
x_{30}	4.79147640791	$-0.118721x_{23}$	$+0.420091x_{14}$	$-0.071537x_{22}$	$-0.095890x_{17}$	$-0.039574x_{29}$	$-0.487062x_{20}$	$+1.665145x_7$
x_{31}	9.31582952816	$+0.077626x_{23}$	$+0.648402x_{14}$	$-0.581431x_{22}$	$-0.321918x_{17}$	$+0.359209x_{29}$	$-1.309741x_{20}$	$+5.193303x_7$
x_{32}	18.1179604262	$-0.392694x_{23}$	$-0.456621x_{14}$	$-0.313546x_{22}$	$-0.047945x_{17}$	$-1.130898x_{29}$	$+0.812024x_{20}$	$-5.722983x_7$
x_{33}	16.3112633181	$-0.771689x_{23}$	$+0.730594x_{14}$	$-0.298326x_{22}$	$+0.376712x_{17}$	$+0.409437x_{29}$	$-0.999239x_{20}$	$+3.156773x_7$
z	2.92541856925	$-0.538813x_{23}$	$-0.324201x_{14}$	$+0.624049x_{22}$	$-0.589041x_{17}$	$-0.846271x_{29}$	$-0.261796x_{20}$	$+1.070015x_7$

x_7 enters and x_{16} leaves

x_2	3.89130434783	$-0.343734x_{23}$	$-0.195908x_{14}$	$-0.240921x_{22}$	$+0.220716x_{17}$	$+0.125320x_{29}$	$-0.084143x_{20}$	$-0.239898x_{16}$
x_{15}	35.9565217391	$-2.377494x_{23}$	$-2.438363x_{14}$	$-1.416368x_{22}$	$+2.568286x_{17}$	$+2.450128x_{29}$	$+0.126343x_{20}$	$-2.575959x_{16}$
x_7	1.0652173913	$-0.033760x_{23}$	$-0.242455x_{14}$	$-0.175448x_{22}$	$+0.347570x_{17}$	$+0.324808x_{29}$	$+0.210486x_{20}$	$-0.336061x_{16}$
x_4	3.32608695652	$-0.345269x_{23}$	$-0.388747x_{14}$	$-0.112532x_{22}$	$+0.031969x_{17}$	$+0.094629x_{29}$	$-0.006394x_{20}$	$-0.209719x_{16}$
x_{18}	25.0217391304	$-0.811253x_{23}$	$-1.280818x_{14}$	$-0.791816x_{22}$	$+0.715857x_{17}$	$+1.774936x_{29}$	$-1.063171x_{20}$	$-1.712020x_{16}$
x_{19}	15.347826087	$-0.744757x_{23}$	$+0.742199x_{14}$	$-1.021995x_{22}$	$+0.394885x_{17}$	$+1.104859x_{29}$	$-0.598977x_{20}$	$+0.313555x_{16}$
x_6	0.391304347826	$-0.096675x_{23}$	$-0.148849x_{14}$	$+0.088491x_{22}$	$+0.108951x_{17}$	$+0.066496x_{29}$	$-0.101790x_{20}$	$-0.098721x_{16}$
x_{21}	7.78260869565	$+0.194885x_{23}$	$+0.490537x_{14}$	$-1.305371x_{22}$	$+0.970844x_{17}$	$+0.897698x_{29}$	$+0.125831x_{20}$	$-0.832737x_{16}$
x_3	1.36956521739	$+0.043990x_{23}$	$-0.138619x_{14}$	$-0.013811x_{22}$	$-0.089258x_{17}$	$-0.120205x_{29}$	$-0.062148x_{20}$	$-0.198465x_{16}$
x_1	3.0	$-0.176471x_{23}$	$-0.176471x_{14}$	$-0.235294x_{22}$	$+0.294118x_{17}$	$+0.470588x_{29}$	$-0.058824x_{20}$	$-0.529412x_{16}$
x_{24}	29.8043478261	$-1.863427x_{23}$	$-0.837340x_{14}$	$-1.426598x_{22}$	$+0.298465x_{17}$	$+0.731458x_{29}$	$-0.419693x_{20}$	$-0.685934x_{16}$
x_{25}	4.17391304348	$+0.474680x_{23}$	$+0.318159x_{14}$	$+0.618414x_{22}$	$-1.614322x_{17}$	$-2.506394x_{29}$	$+0.282864x_{20}$	$+0.997954x_{16}$
x_{26}	5.47826086957	$+0.446547x_{23}$	$+1.116113x_{14}$	$+0.638875x_{22}$	$-0.074680x_{17}$	$-0.069054x_{29}$	$+0.374936x_{20}$	$+0.217903x_{16}$
x_{27}	2.15217391304	$+0.285934x_{23}$	$+0.598977x_{14}$	$+0.410230x_{22}$	$+0.669821x_{17}$	$+0.718670x_{29}$	$+0.346036x_{20}$	$-0.290026x_{16}$
x_{28}	3.19565217391	$+0.710486x_{23}$	$+0.284399x_{14}$	$+0.556010x_{22}$	$-2.110230x_{17}$	$-1.790281x_{29}$	$-0.497954x_{20}$	$+2.027110x_{16}$
x_5	0.173913043478	$-0.066496x_{23}$	$-0.023018x_{14}$	$+0.230179x_{22}$	$-0.179028x_{17}$	$-0.329923x_{29}$	$+0.035806x_{20}$	$-0.025575x_{16}$
x_{30}	6.5652173913	$-0.174936x_{23}$	$+0.016368x_{14}$	$-0.363683x_{22}$	$+0.482864x_{17}$	$+0.501279x_{29}$	$-0.136573x_{20}$	$-0.559591x_{16}$
x_{31}	14.847826087	$-0.097698x_{23}$	$-0.610742x_{14}$	$-1.492583x_{22}$	$+1.483120x_{17}$	$+2.046036x_{29}$	$-0.216624x_{20}$	$-1.745269x_{16}$
x_{32}	12.0217391304	$-0.199488x_{23}$	$+0.930946x_{14}$	$+0.690537x_{22}$	$-2.037084x_{17}$	$-2.989770x_{29}$	$-0.392583x_{20}$	$+1.923274x_{16}$
x_{33}	19.6739130435	$-0.878261x_{23}$	$-0.034783x_{14}$	$-0.852174x_{22}$	$+1.473913x_{17}$	$+1.434783x_{29}$	$-0.334783x_{20}$	$-1.060870x_{16}$
z	4.0652173913	$-0.574936x_{23}$	$-0.583632x_{14}$	$+0.436317x_{22}$	$-0.217136x_{17}$	$-0.498721x_{29}$	$-0.036573x_{20}$	$-0.359591x_{16}$

x_8 enters and x_{27} leaves

x_2	3.14641625144	$-0.442698x_{23}$	$-0.403220x_{14}$	$-0.382905x_{22}$	$-0.011115x_{17}$	$-0.123419x_{29}$	$-0.203910x_{20}$	$-0.139517x_{16}$
x_{15}	32.8202376389	$-2.794174x_{23}$	$-3.311230x_{14}$	$-2.014182x_{22}$	$+1.592181x_{17}$	$+1.402836x_{29}$	$-0.377923x_{20}$	$-2.153315x_{16}$
x_7	0.824070525105	$-0.065798x_{23}$	$-0.309569x_{14}$	$-0.221413x_{22}$	$+0.272518x_{17}$	$+0.244283x_{29}$	$+0.171713x_{20}$	$-0.303565x_{16}$
x_4	3.13223457263	$-0.371023x_{23}$	$-0.442698x_{14}$	$-0.149483x_{22}$	$-0.028363x_{17}$	$+0.029897x_{29}$	$-0.037562x_{20}$	$-0.183595x_{16}$
x_{18}	23.3645074741	$-1.031430x_{23}$	$-1.742047x_{14}$	$-1.107704x_{22}$	$+0.200077x_{17}$	$+1.221541x_{29}$	$-1.329628x_{20}$	$-1.488693x_{16}$
x_{19}	11.8524338827	$-1.209148x_{23}$	$-0.230612x_{14}$	$-1.688259x_{22}$	$-0.692986x_{17}$	$-0.062348x_{29}$	$-1.160981x_{20}$	$+0.784592x_{16}$
x_6	0.702568033729	$-0.055321x_{23}$	$-0.062221x_{14}$	$+0.147822x_{22}$	$+0.205826x_{17}$	$+0.170436x_{29}$	$-0.051744x_{20}$	$-0.140667x_{16}$
x_{21}	5.53392104255	$-0.103871x_{23}$	$-0.135301x_{14}$	$-1.733998x_{22}$	$+0.270985x_{17}$	$+0.146800x_{29}$	$-0.235722x_{20}$	$-0.529705x_{16}$
x_3	2.23763894212	$+0.159320x_{23}$	$+0.102977x_{14}$	$+0.151655x_{22}$	$+0.180912x_{17}$	$+0.169669x_{29}$	$+0.077424x_{20}$	$-0.315447x_{16}$
x_1	2.93675737831	$-0.184873x_{23}$	$-0.194072x_{14}$	$-0.247349x_{22}$	$+0.274435x_{17}$	$+0.449470x_{29}$	$-0.068992x_{20}$	$-0.520889x_{16}$
x_{24}	22.1544653124	$-2.879775x_{23}$	$-2.966398x_{14}$	$-2.884758x_{22}$	$-2.082407x_{17}$	$-1.823048x_{29}$	$-1.649674x_{20}$	$+0.344960x_{16}$
x_{25}	10.0406285933	$+1.254120x_{23}$	$+1.950939x_{14}$	$+1.736681x_{22}$	$+0.211575x_{17}$	$-0.547336x_{29}$	$+1.226140x_{20}$	$+0.207359x_{16}$
x_{26}	5.32042928325	$+0.425578x_{23}$	$+1.072186x_{14}$	$+0.608790x_{22}$	$-0.123802x_{17}$	$-0.121758x_{29}$	$+0.349559x_{20}$	$+0.239172x_{16}$
x_8	1.0751245688	$+0.142839x_{23}$	$+0.299221x_{14}$	$+0.204932x_{22}$	$+0.334611x_{17}$	$+0.359014x_{29}$	$+0.172863x_{20}$	$-0.144883x_{16}$
x_{28}	3.40820237639	$+0.738725x_{23}$	$+0.343554x_{14}$	$+0.596525x_{22}$	$-2.044078x_{17}$	$-1.719305x_{29}$	$-0.463779x_{20}$	$+1.998467x_{16}$
x_5	1.47451130701	$+0.106299x_{23}$	$+0.338955x_{14}$	$+0.478089x_{22}$	$+0.225757x_{17}$	$+0.104382x_{29}$	$+0.244921x_{20}$	$-0.200843x_{16}$
x_{30}	3.80068991951	$-0.542226x_{23}$	$-0.753034x_{14}$	$-0.890635x_{22}$	$-0.377539x_{17}$	$-0.421873x_{29}$	$-0.581066x_{20}$	$-0.187045x_{16}$
x_{31}	8.53813721732	$-0.935991x_{23}$	$-2.366807x_{14}$	$-2.695286x_{22}$	$-0.480644x_{17}$	$-0.060943x_{29}$	$-1.231123x_{20}$	$-0.894979x_{16}$
x_{32}	14.3108470678	$+0.104638x_{23}$	$+1.568034x_{14}$	$+1.126869x_{22}$	$-1.324645x_{17}$	$-2.225374x_{29}$	$-0.024530x_{20}$	$+1.614795x_{16}$
x_{33}	18.4258336527	$-1.044078x_{23}$	$-0.382139x_{14}$	$-1.090073x_{22}$	$+1.085473x_{17}$	$+1.018015x_{29}$	$-0.535454x_{20}$	$-0.892679x_{16}$
z	5.70870065159	$-0.356586x_{23}$	$-0.126230x_{14}$	$+0.749585x_{22}$	$+0.294366x_{17}$	$+0.050083x_{29}$	$+0.227673x_{20}$	$-0.581066x_{16}$

x_{11} enters and x_7 leaves

x_2	3.55586388199	$-0.475391x_{23}$	$-0.557032x_{14}$	$-0.492917x_{22}$	$+0.124288x_{17}$	$-0.002045x_{29}$	$-0.118592x_{20}$	$-0.290346x_{16}$
x_{15}	32.3643931649	$-2.757777x_{23}$	$-3.139988x_{14}$	$-1.891704x_{22}$	$+1.441434x_{17}$	$+1.267708x_{29}$	$-0.472908x_{20}$	$-1.985395x_{16}$
x_{11}	0.47100920111	$-0.037608x_{23}$	$-0.176939x_{14}$	$-0.126552x_{22}$	$+0.155762x_{17}$	$+0.139623x_{29}$	$+0.098145x_{20}$	$-0.173507x_{16}$
x_4	3.38118884183	$-0.390901x_{23}$	$-0.536220x_{14}$	$-0.216372x_{22}$	$+0.053965x_{17}$	$+0.103695x_{29}$	$+0.014313x_{20}$	$-0.275303x_{16}$
x_{18}	24.001606543	$-1.082299x_{23}$	$-1.981379x_{14}$	$-1.278881x_{22}$	$+0.410764x_{17}$	$+1.410399x_{29}$	$-1.196875x_{20}$	$-1.723383x_{16}$
x_{19}	10.8783408792	$-1.131371x_{23}$	$+0.135315x_{14}$	$-1.426537x_{22}$	$-1.015116x_{17}$	$-0.351103x_{29}$	$-1.363955x_{20}$	$+1.143420x_{16}$
x_6	0.765152621586	$-0.060318x_{23}$	$-0.085731x_{14}$	$+0.131006x_{22}$	$+0.226523x_{17}$	$+0.188988x_{29}$	$-0.038703x_{20}$	$-0.163721x_{16}$
x_{21}	3.42909303345	$+0.064189x_{23}$	$+0.655397x_{14}$	$-1.168468x_{22}$	$-0.425077x_{17}$	$-0.477143x_{29}$	$-0.674310x_{20}$	$+0.245655x_{16}$
x_3	2.01606543012	$+0.177012x_{23}$	$+0.186213x_{14}$	$+0.211187x_{22}$	$+0.107638x_{17}$	$+0.103987x_{29}$	$+0.031255x_{20}$	$-0.233825x_{16}$
x_1	2.33985687162	$-0.137213x_{23}$	$+0.030159x_{14}$	$-0.086972x_{22}$	$+0.077041x_{17}$	$+0.272528x_{29}$	$-0.193369x_{20}$	$-0.301008x_{16}$
x_{24}	25.5744121513	$-3.152841x_{23}$	$-4.251132x_{14}$	$-3.803637x_{22}$	$-0.951439x_{17}$	$-0.809260x_{29}$	$-0.937053x_{20}$	$-0.914853x_{16}$
x_{25}	9.6857017672	$+1.282459x_{23}$	$+2.084270x_{14}$	$+1.832043x_{22}$	$+0.094202x_{17}$	$-0.652549x_{29}$	$+1.152183x_{20}$	$+0.338104x_{16}$
x_{26}	3.9905067913	$+0.531766x_{23}$	$+1.571783x_{14}$	$+0.966117x_{22}$	$-0.563604x_{17}$	$-0.515992x_{29}$	$+0.072440x_{20}$	$+0.729078x_{16}$
x_8	0.389221556886	$+0.197605x_{23}$	$+0.556886x_{14}$	$+0.389222x_{22}$	$+0.107784x_{17}$	$+0.155689x_{29}$	$+0.029940x_{20}$	$+0.107784x_{16}$
x_{28}	5.24842996933	$+0.591792x_{23}$	$-0.347744x_{14}$	$+0.102089x_{22}$	$-1.435519x_{17}$	$-1.173799x_{29}$	$-0.080327x_{20}$	$+1.320578x_{16}$
x_5	1.54461808091	$+0.100701x_{23}$	$+0.312619x_{14}$	$+0.459252x_{22}$	$+0.248941x_{17}$	$+0.125164x_{29}$	$+0.259530x_{20}$	$-0.226669x_{16}$
x_{30}	3.32306119468	$-0.504089x_{23}$	$-0.573609x_{14}$	$-0.762305x_{22}$	$-0.535490x_{17}$	$-0.563458x_{29}$	$-0.680590x_{20}$	$-0.011100x_{16}$
x_{31}	9.02701913247	$-0.975026x_{23}$	$-2.550460x_{14}$	$-2.826639x_{22}$	$-0.318972x_{17}$	$+0.083978x_{29}$	$-1.129254x_{20}$	$-1.075069x_{16}$
x_{32}	17.4340587118	$-0.144735x_{23}$	$+0.394771x_{14}$	$+0.287717x_{22}$	$-0.291807x_{17}$	$-1.299547x_{29}$	$+0.626260x_{20}$	$+0.464291x_{16}$
x_{33}	18.0384109829	$-1.013144x_{23}$	$-0.236600x_{14}$	$-0.985979x_{22}$	$+0.957354x_{17}$	$+0.903169x_{29}$	$-0.616182x_{20}$	$-0.749963x_{16}$
z	6.84635606835	$-0.447422x_{23}$	$-0.553600x_{14}$	$+0.443917x_{22}$	$+0.670586x_{17}$	$+0.387323x_{29}$	$+0.464729x_{20}$	$-1.000146x_{16}$

x_{13} enters and x_8 leaves

x_2	4.86042221767	$+0.186924x_{23}$	$+1.309490x_{14}$	$+0.811642x_{22}$	$+0.485550x_{17}$	$+0.519779x_{29}$	$-0.018241x_{20}$	$+0.070916x_{16}$
x_{15}	41.2273006764	$+1.741853x_{23}$	$+9.540787x_{14}$	$+6.971203x_{22}$	$+3.895778x_{17}$	$+4.812871x_{29}$	$+0.208854x_{20}$	$+0.468949x_{16}$
x_{11}	1.12420577987	$+0.294015x_{23}$	$+0.757635x_{14}$	$+0.526645x_{22}$	$+0.336647x_{17}$	$+0.400902x_{29}$	$+0.148391x_{20}$	$+0.007379x_{16}$
x_4	4.79647468744	$+0.327629x_{23}$	$+1.488727x_{14}$	$+1.198914x_{22}$	$+0.445891x_{17}$	$+0.669809x_{29}$	$+0.123181x_{20}$	$+0.116622x_{16}$
x_{18}	28.0104529617	$+0.952962x_{23}$	$+3.754355x_{14}$	$+2.729965x_{22}$	$+1.520906x_{17}$	$+3.013937x_{29}$	$-0.888502x_{20}$	$-0.613240x_{16}$
x_{19}	7.27259684362	$-2.961980x_{23}$	$-5.023673x_{14}$	$-5.032281x_{22}$	$-2.013630x_{17}$	$-1.793400x_{29}$	$-1.641320x_{20}$	$+0.144907x_{16}$
x_6	1.13506866161	$+0.127485x_{23}$	$+0.443534x_{14}$	$+0.500922x_{22}$	$+0.328961x_{17}$	$+0.336954x_{29}$	$-0.010248x_{20}$	$-0.061283x_{16}$
x_{21}	2.32588645214	$-0.495901x_{23}$	$-0.923038x_{14}$	$-2.271675x_{22}$	$-0.730580x_{17}$	$-0.918426x_{29}$	$-0.759172x_{20}$	$-0.059848x_{16}$
x_3	2.23058003689	$+0.285919x_{23}$	$+0.493134x_{14}$	$+0.425702x_{22}$	$+0.167042x_{17}$	$+0.189793x_{29}$	$+0.047756x_{20}$	$-0.174421x_{16}$
x_1	2.8606271777	$+0.127178x_{23}$	$+0.775261x_{14}$	$+0.433798x_{22}$	$+0.221254x_{17}$	$+0.480836x_{29}$	$-0.153310x_{20}$	$-0.156794x_{16}$
x_{24}	30.2102889936	$-0.799242x_{23}$	$+2.381738x_{14}$	$+0.832240x_{22}$	$+0.332343x_{17}$	$+1.045091x_{29}$	$-0.580447x_{20}$	$+0.368928x_{16}$
x_{25}	7.54478376717	$+0.195532x_{23}$	$-0.978889x_{14}$	$-0.308875x_{22}$	$-0.498668x_{17}$	$-1.508916x_{29}$	$+0.987497x_{20}$	$-0.254765x_{16}$
x_{26}	0.909202705472	$-1.032589x_{23}$	$-2.836852x_{14}$	$-2.115188x_{22}$	$-1.416889x_{17}$	$-1.748514x_{29}$	$-0.164583x_{20}$	$-0.124206x_{16}$
x_{13}	0.546218487395	$+0.277311x_{23}$	$+0.781513x_{14}$	$+0.546218x_{22}$	$+0.151261x_{17}$	$+0.218487x_{29}$	$+0.042017x_{20}$	$+0.151261x_{16}$
x_{28}	0.883787661406	$-1.624103x_{23}$	$-6.592539x_{14}$	$-4.262554x_{22}$	$-2.644189x_{17}$	$-2.919656x_{29}$	$-0.416069x_{20}$	$+0.111908x_{16}$
x_5	2.09817585571	$+0.381738x_{23}$	$+1.104632x_{14}$	$+1.012810x_{22}$	$+0.402234x_{17}$	$+0.346587x_{29}$	$+0.302111x_{20}$	$-0.073376x_{16}$
x_{30}	2.55195736831	$-0.895573x_{23}$	$-1.676881x_{14}$	$-1.533408x_{22}$	$-0.749026x_{17}$	$-0.871900x_{29}$	$-0.739906x_{20}$	$-0.224636x_{16}$
x_{31}	12.8389014142	$+0.960238x_{23}$	$+2.903464x_{14}$	$+0.985243x_{22}$	$+0.736626x_{17}$	$+1.608731x_{29}$	$-0.836032x_{20}$	$-0.019471x_{16}$
x_{32}	17.1022750564	$-0.313179x_{23}$	$-0.079934x_{14}$	$-0.044066x_{22}$	$-0.383685x_{17}$	$-1.432261x_{29}$	$+0.600738x_{20}$	$+0.372412x_{16}$
x_{33}	20.0856732937	$+0.026235x_{23}$	$+2.692560x_{14}$	$+1.061283x_{22}$	$+1.524288x_{17}$	$+1.722074x_{29}$	$-0.458701x_{20}$	$-0.183029x_{16}$
z	11.2203320353	$+1.773212x_{23}$	$+5.704550x_{14}$	$+4.817893x_{22}$	$+1.881841x_{17}$	$+2.136913x_{29}$	$+0.801189x_{20}$	$+0.211109x_{16}$

x_7 enters and x_{28} leaves

x_2	5.03561682674	$-0.135025x_{23}$	$+0.002640x_{14}$	$-0.033331x_{22}$	$-0.038611x_{17}$	$-0.058989x_{29}$	$-0.100719x_{20}$	$+0.093100x_{16}$
x_{15}	42.7177233583	$-0.997041x_{23}$	$-1.576895x_{14}$	$-0.217183x_{22}$	$-0.563393x_{17}$	$-0.110846x_{29}$	$-0.492806x_{20}$	$+0.657671x_{16}$
x_{11}	1.18726299748	$+0.178137x_{23}$	$+0.287265x_{14}$	$+0.222517x_{22}$	$+0.147987x_{17}$	$+0.192588x_{29}$	$+0.118705x_{20}$	$+0.015363x_{16}$
x_4	5.00464259135	$-0.054914x_{23}$	$-0.064084x_{14}$	$+0.194909x_{22}$	$-0.176923x_{17}$	$-0.017888x_{29}$	$+0.025180x_{20}$	$+0.142981x_{16}$
x_{18}	28.6064074848	$-0.142202x_{23}$	$-0.691117x_{14}$	$-0.144354x_{22}$	$-0.262120x_{17}$	$+1.045159x_{29}$	$-1.169065x_{20}$	$-0.537779x_{16}$
x_{19}	6.77375341106	$-2.045274x_{23}$	$-1.302592x_{14}$	$-2.626333x_{22}$	$-0.521149x_{17}$	$-0.145435x_{29}$	$-1.406475x_{20}$	$+0.081742x_{16}$
x_6	1.18970833186	$+0.027076x_{23}$	$+0.035954x_{14}$	$+0.237392x_{22}$	$+0.165485x_{17}$	$+0.156448x_{29}$	$-0.035971x_{20}$	$-0.054364x_{16}$
x_{21}	2.34078746855	$-0.523284x_{23}$	$-1.034190x_{14}$	$-2.343543x_{22}$	$-0.775162x_{17}$	$-0.967652x_{29}$	$-0.766187x_{20}$	$-0.057962x_{16}$
x_3	2.28617500089	$+0.183754x_{23}$	$+0.078428x_{14}$	$+0.157565x_{22}$	$+0.000709x_{17}$	$+0.006131x_{29}$	$+0.021583x_{20}$	$-0.167381x_{16}$
x_1	3.00106318886	$-0.130896x_{23}$	$-0.272309x_{14}$	$-0.243532x_{22}$	$-0.198914x_{17}$	$+0.016896x_{29}$	$-0.219424x_{20}$	$-0.139012x_{16}$
x_{24}	30.650671581	$-1.608516x_{23}$	$-0.903259x_{14}$	$-1.291748x_{22}$	$-0.985231x_{17}$	$-0.409744x_{29}$	$-0.787770x_{20}$	$+0.424691x_{16}$
x_{25}	7.22787681185	$+0.777900x_{23}$	$+1.385052x_{14}$	$+1.219584x_{22}$	$+0.449481x_{17}$	$-0.461991x_{29}$	$+1.136691x_{20}$	$-0.294893x_{16}$
x_{26}	0.529042775632	$-0.333983x_{23}$	$-0.001081x_{14}$	$-0.281656x_{22}$	$-0.279495x_{17}$	$-0.492629x_{29}$	$+0.014388x_{20}$	$-0.172343x_{16}$
x_{13}	0.635467980296	$+0.113300x_{23}$	$+0.115764x_{14}$	$+0.115764x_{22}$	$-0.115764x_{17}$	$-0.076355x_{29}$	$+0.000000x_{20}$	$+0.162562x_{16}$
x_7	0.0764078392458	$-0.140412x_{23}$	$-0.569958x_{14}$	$-0.368519x_{22}$	$-0.228603x_{17}$	$-0.252419x_{29}$	$-0.035971x_{20}$	$+0.009675x_{16}$
x_5	2.18212425134	$+0.227469x_{23}$	$+0.478426x_{14}$	$+0.607923x_{22}$	$+0.151070x_{17}$	$+0.069258x_{29}$	$+0.262590x_{20}$	$-0.062746x_{16}$
x_{30}	2.4702484318	$-0.745419x_{23}$	$-1.067380x_{14}$	$-1.139322x_{22}$	$-0.504563x_{17}$	$-0.601969x_{29}$	$-0.701439x_{20}$	$-0.234982x_{16}$
x_{31}	13.416415636	$-0.101038x_{23}$	$-1.404455x_{14}$	$-1.800138x_{22}$	$-0.991229x_{17}$	$-0.299128x_{29}$	$-1.107914x_{20}$	$+0.053656x_{16}$
x_{32}	16.7584789311	$+0.318602x_{23}$	$+2.484584x_{14}$	$+1.614080x_{22}$	$+0.644913x_{17}$	$-0.296506x_{29}$	$+0.762590x_{20}$	$+0.328880x_{16}$
x_{33}	20.45610802	$-0.654499x_{23}$	$-0.070667x_{14}$	$-0.725343x_{22}$	$+0.415990x_{17}$	$+0.498317x_{29}$	$-0.633094x_{20}$	$-0.136124x_{16}$
z	11.8295353865	$+0.653702x_{23}$	$+1.160249x_{14}$	$+1.879674x_{22}$	$+0.059175x_{17}$	$+0.124367x_{29}$	$+0.514388x_{20}$	$+0.288248x_{16}$

x_{14} enters and x_7 leaves

x_2	5.03597077569	$-0.135675x_{23}$	$-0.004632x_7$	$-0.035038x_{22}$	$-0.039670x_{17}$	$-0.060159x_{29}$	$-0.100886x_{20}$	$+0.093145x_{16}$ $-$
x_{15}	42.5063267527	$-0.608565x_{23}$	$+2.766687x_7$	$+0.802394x_{22}$	$+0.069081x_{17}$	$+0.587517x_{29}$	$-0.393285x_{20}$	$+0.630903x_{16}$ $-$
x_{11}	1.22577335613	$+0.107368x_{23}$	$-0.504011x_7$	$+0.036779x_{22}$	$+0.032769x_{17}$	$+0.065366x_{29}$	$+0.100575x_{20}$	$+0.020239x_{16}$ $-$
x_4	4.99605160889	$-0.039126x_{23}$	$+0.112436x_7$	$+0.236344x_{22}$	$-0.151220x_{17}$	$+0.010493x_{29}$	$+0.029224x_{20}$	$+0.141893x_{16}$ $-$
x_{18}	28.5137571895	$+0.028058x_{23}$	$+1.212576x_7$	$+0.302503x_{22}$	$+0.015079x_{17}$	$+1.351236x_{29}$	$-1.125447x_{20}$	$-0.549510x_{16}$ $-$
x_{19}	6.59912948857	$-1.724374x_{23}$	$+2.285419x_7$	$-1.784113x_{22}$	$+0.001306x_{17}$	$+0.431447x_{29}$	$-1.324266x_{20}$	$+0.059630x_{16}$ $+$
x_6	1.1945282139	$+0.018219x_{23}$	$-0.063081x_7$	$+0.214146x_{22}$	$+0.151065x_{17}$	$+0.140525x_{29}$	$-0.038240x_{20}$	$-0.053754x_{16}$ $-$
x_{21}	2.20214518887	$-0.268506x_{23}$	$+1.814503x_7$	$-1.674864x_{22}$	$-0.360361x_{17}$	$-0.509638x_{29}$	$-0.700917x_{20}$	$-0.075517x_{16}$ $+$
x_3	2.29668894761	$+0.164433x_{23}$	$-0.137603x_7$	$+0.106855x_{22}$	$-0.030748x_{17}$	$-0.028603x_{29}$	$+0.016633x_{20}$	$-0.166050x_{16}$ $-$
x_1	2.96455774911	$-0.063812x_{23}$	$+0.477771x_7$	$-0.067465x_{22}$	$-0.089694x_{17}$	$+0.137494x_{29}$	$-0.202238x_{20}$	$-0.143634x_{16}$ $-$
x_{24}	30.5295818436	$-1.385994x_{23}$	$+1.584782x_7$	$-0.707726x_{22}$	$-0.622944x_{17}$	$-0.009716x_{29}$	$-0.730763x_{20}$	$+0.409358x_{16}$ $-$
x_{25}	7.41355510648	$+0.436686x_{23}$	$-2.430095x_7$	$+0.324048x_{22}$	$-0.106047x_{17}$	$-1.075393x_{29}$	$+1.049277x_{20}$	$-0.271382x_{16}$ $-$
x_{26}	0.528897870356	$-0.333717x_{23}$	$+0.001896x_7$	$-0.280958x_{22}$	$-0.279061x_{17}$	$-0.492150x_{29}$	$+0.014457x_{20}$	$-0.172361x_{16}$ $+$
x_{13}	0.650987097777	$+0.084782x_{23}$	$-0.203109x_7$	$+0.040914x_{22}$	$-0.162195x_{17}$	$-0.127623x_{29}$	$-0.007306x_{20}$	$+0.164527x_{16}$ $-$
x_{14}	0.134058759521	$-0.246355x_{23}$	$-1.754516x_7$	$-0.646572x_{22}$	$-0.401088x_{17}$	$-0.442873x_{29}$	$-0.063112x_{20}$	$+0.016975x_{16}$ $+$
x_5	2.24626146432	$+0.109607x_{23}$	$-0.839406x_7$	$+0.298585x_{22}$	$-0.040821x_{17}$	$-0.142624x_{29}$	$+0.232395x_{20}$	$-0.054625x_{16}$ $-$
x_{30}	2.32715684751	$-0.482465x_{23}$	$+1.872734x_7$	$-0.449184x_{22}$	$-0.076450x_{17}$	$-0.129255x_{29}$	$-0.634074x_{20}$	$-0.253101x_{16}$ $+$
x_{31}	13.2281361729	$+0.244956x_{23}$	$+2.464138x_7$	$-0.892057x_{22}$	$-0.427919x_{17}$	$+0.322866x_{29}$	$-1.019276x_{20}$	$+0.029815x_{16}$ $+$
x_{32}	17.0915591481	$-0.293487x_{23}$	$-4.359241x_7$	$+0.007617x_{22}$	$-0.351624x_{17}$	$-1.396860x_{29}$	$+0.605783x_{20}$	$+0.371055x_{16}$ $-$
x_{33}	20.4466345406	$-0.637090x_{23}$	$+0.123986x_7$	$-0.679652x_{22}$	$+0.444334x_{17}$	$+0.529613x_{29}$	$-0.628634x_{20}$	$-0.137323x_{16}$ $+$
z	11.985076947	$+0.367869x_{23}$	$-2.035675x_7$	$+1.129489x_{22}$	$-0.406187x_{17}$	$-0.389476x_{29}$	$+0.441163x_{20}$	$+0.307943x_{16}$ $-$

x_{16} enters and x_{26} leaves

x_2	5.32178932179	$-0.316017x_{23}\ -0.003608x_7\ -0.186869x_{22}\ -0.190476x_{17}\ -0.326118x_{29}\ -0.093074x_{20}\ -0.540404x_{26}\ +$
x_{15}	44.4422799423	$-1.830087x_{23}\ +2.773629x_7\ -0.226010x_{22}\ -0.952381x_{17}\ -1.213925x_{29}\ -0.340368x_{20}\ -3.660354x_{26}\ +$
x_{11}	1.28787878788	$+0.068182x_{23}\ -0.503788x_7\ +0.003788x_{22}\ +0.000000x_{17}\ +0.007576x_{29}\ +0.102273x_{20}\ -0.117424x_{26}\ +$
x_4	5.43145743146	$-0.313853x_{23}\ +0.113997x_7\ +0.005051x_{22}\ -0.380952x_{17}\ -0.394661x_{29}\ +0.041126x_{20}\ -0.823232x_{26}\ +$
x_{18}	26.8275613276	$+1.091991x_{23}\ +1.206530x_7\ +1.198232x_{22}\ +0.904762x_{17}\ +2.920274x_{29}\ -1.171537x_{20}\ +3.188131x_{26}\ -$
x_{19}	6.78210678211	$-1.839827x_{23}\ +2.286075x_7\ -1.881313x_{22}\ -0.095238x_{17}\ +0.261183x_{29}\ -1.319264x_{20}\ -0.345960x_{26}\ +$
x_6	1.02958152958	$+0.122294x_{23}\ -0.063672x_7\ +0.301768x_{22}\ +0.238095x_{17}\ +0.294012x_{29}\ -0.042749x_{20}\ +0.311869x_{26}\ -$
x_{21}	1.97041847042	$-0.122294x_{23}\ +1.813672x_7\ -1.551768x_{22}\ -0.238095x_{17}\ -0.294012x_{29}\ -0.707251x_{20}\ +0.438131x_{26}\ +$
x_3	1.78715728716	$+0.485931x_{23}\ -0.139430x_7\ +0.377525x_{22}\ +0.238095x_{17}\ +0.445527x_{29}\ +0.002706x_{20}\ +0.963384x_{26}\ +$
x_1	2.52380952381	$+0.214286x_{23}\ +0.476190x_7\ +0.166667x_{22}\ +0.142857x_{17}\ +0.547619x_{29}\ -0.214286x_{20}\ +0.833333x_{26}\ +$
x_{24}	31.7857142857	$-2.178571x_{23}\ +1.589286x_7\ -1.375000x_{22}\ -1.285714x_{17}\ -1.178571x_{29}\ -0.696429x_{20}\ -2.375000x_{26}\ +$
x_{25}	6.58080808081	$+0.962121x_{23}\ -2.433081x_7\ +0.766414x_{22}\ +0.333333x_{17}\ -0.300505x_{29}\ +1.026515x_{20}\ +1.574495x_{26}\ -$
x_{16}	3.06854256854	$-1.936147x_{23}\ +0.011003x_7\ -1.630051x_{22}\ -1.619048x_{17}\ -2.855339x_{29}\ +0.083874x_{20}\ -5.801768x_{26}\ +$
x_{13}	1.15584415584	$-0.233766x_{23}\ -0.201299x_7\ -0.227273x_{22}\ -0.428571x_{17}\ -0.597403x_{29}\ +0.006494x_{20}\ -0.954545x_{26}\ +$
x_{14}	0.186147186147	$-0.279221x_{23}\ -1.754329x_7\ -0.674242x_{22}\ -0.428571x_{17}\ -0.491342x_{29}\ -0.061688x_{20}\ -0.098485x_{26}\ +$
x_5	2.07864357864	$+0.215368x_{23}\ -0.840007x_7\ +0.387626x_{22}\ +0.047619x_{17}\ +0.013348x_{29}\ +0.227814x_{20}\ +0.316919x_{26}\ -$
x_{30}	1.55050505051	$+0.007576x_{23}\ +1.869949x_7\ -0.036616x_{22}\ +0.333333x_{17}\ +0.593434x_{29}\ -0.655303x_{20}\ +1.468434x_{26}\ -$
x_{31}	13.3196248196	$+0.187229x_{23}\ +2.464466x_7\ -0.940657x_{22}\ -0.476190x_{17}\ +0.237734x_{29}\ -1.016775x_{20}\ -0.172980x_{26}\ +$
x_{32}	18.2301587302	$-1.011905x_{23}\ -4.355159x_7\ -0.597222x_{22}\ -0.952381x_{17}\ -2.456349x_{29}\ +0.636905x_{20}\ -2.152778x_{26}\ +$
x_{33}	20.0252525253	$-0.371212x_{23}\ +0.122475x_7\ -0.455808x_{22}\ +0.666667x_{17}\ +0.921717x_{29}\ -0.640152x_{20}\ +0.796717x_{26}\ -$
z	12.93001443	$-0.228355x_{23}\ -2.032287x_7\ +0.627525x_{22}\ -0.904762x_{17}\ -1.268759x_{29}\ +0.466991x_{20}\ -1.786616x_{26}\ +$

x_8 enters and x_{30} leaves

x_2	5.47831305218	$-0.315253x_{23}\ +0.185164x_7\ -0.190565x_{22}\ -0.156826x_{17}\ -0.266211x_{29}\ -0.159227x_{20}\ -0.392165x_{26}\ +$
x_{15}	45.8100016669	$-1.823404x_{23}\ +4.423137x_7\ -0.258310x_{22}\ -0.658343x_{17}\ -0.690448x_{29}\ -0.918420x_{20}\ -2.365028x_{26}\ +$
x_{11}	1.28028004667	$+0.068145x_{23}\ -0.512952x_7\ +0.003967x_{22}\ -0.001634x_{17}\ +0.004667x_{29}\ +0.105484x_{20}\ -0.124621x_{26}\ +$
x_4	5.84437406234	$-0.311835x_{23}\ +0.611985x_7\ -0.004701x_{22}\ -0.292182x_{17}\ -0.236623x_{29}\ -0.133389x_{20}\ -0.432172x_{26}\ +$
x_{18}	22.8817469578	$+1.072712x_{23}\ -3.552225x_7\ +1.291415x_{22}\ +0.056476x_{17}\ +1.410068x_{29}\ +0.496116x_{20}\ -0.548825x_{26}\ -$
x_{19}	7.29458243041	$-1.837323x_{23}\ +2.904134x_7\ -1.893416x_{22}\ +0.014936x_{17}\ +0.457326x_{29}\ -1.535856x_{20}\ +0.139390x_{26}\ +$
x_6	0.697149524921	$+0.120670x_{23}\ -0.464594x_7\ +0.309618x_{22}\ +0.166628x_{17}\ +0.166778x_{29}\ +0.097750x_{20}\ -0.002967x_{26}\ -$
x_{21}	1.94462410402	$-0.122420x_{23}\ +1.782564x_7\ -1.551159x_{22}\ -0.243641x_{17}\ -0.303884x_{29}\ -0.696349x_{20}\ +0.413702x_{26}\ +$
x_3	1.01616936156	$+0.482164x_{23}\ -1.069262x_7\ +0.395733x_{22}\ +0.072345x_{17}\ +0.150442x_{29}\ +0.328555x_{20}\ +0.233206x_{26}\ -$
x_1	1.78006334389	$+0.210652x_{23}\ -0.420787x_7\ +0.184231x_{22}\ -0.017036x_{17}\ +0.262960x_{29}\ +0.100050x_{20}\ +0.128955x_{26}\ -$
x_{24}	31.6373062177	$-2.179297x_{23}\ +1.410302x_7\ -1.371495x_{22}\ -1.317620x_{17}\ -1.235373x_{29}\ -0.633706x_{20}\ -2.515553x_{26}\ +$
x_{25}	6.28518086348	$+0.960677x_{23}\ -2.789615x_7\ +0.773396x_{22}\ +0.269778x_{17}\ -0.413652x_{29}\ +1.151459x_{20}\ +1.294516x_{26}\ -$
x_{16}	8.20813468911	$-1.911035x_{23}\ +6.209485x_7\ -1.751425x_{22}\ -0.514119x_{17}\ -0.888231x_{29}\ -2.088315x_{20}\ -0.934222x_{26}\ +$
x_{13}	1.98023003834	$-0.229738x_{23}\ +0.792932x_7\ -0.246741x_{22}\ -0.251342x_{17}\ -0.281880x_{29}\ -0.341924x_{20}\ -0.173796x_{26}\ +$
x_{14}	0.760860143357	$-0.276413x_{23}\ -1.061210x_7\ -0.687815x_{22}\ -0.305018x_{17}\ -0.271379x_{29}\ -0.304584x_{20}\ +0.445808x_{26}\ +$
x_5	1.92878813136	$+0.214636x_{23}\ -1.020737x_7\ +0.391165x_{22}\ +0.015403x_{17}\ -0.044007x_{29}\ +0.291149x_{20}\ +0.174996x_{26}\ -$
x_8	0.286581096849	$+0.001400x_{23}\ +0.345624x_7\ -0.006768x_{22}\ +0.061610x_{17}\ +0.109685x_{29}\ -0.121120x_{20}\ +0.271412x_{26}\ -$
x_{31}	12.0815469245	$+0.181180x_{23}\ +0.971312x_7\ -0.911419x_{22}\ -0.742357x_{17}\ -0.236123x_{29}\ -0.493516x_{20}\ -1.345524x_{26}\ +$
x_{32}	20.3425570928	$-1.001584x_{23}\ -1.807551x_7\ -0.647108x_{22}\ -0.498250x_{17}\ -1.647858x_{29}\ -0.255876x_{20}\ -0.152192x_{26}\ +$
x_{33}	19.1246207701	$-0.375613x_{23}\ -0.963711x_7\ -0.434539x_{22}\ +0.473046x_{17}\ +0.577013x_{29}\ -0.259510x_{20}\ -0.056243x_{26}\ -$
z	14.0729788298	$-0.222770x_{23}\ -0.653842x_7\ +0.600533x_{22}\ -0.659043x_{17}\ -0.831305x_{29}\ -0.016069x_{20}\ -0.704151x_{26}\ +$

x_{10} enters and x_8 leaves

x_2	5.59724479956	$-0.314671x_{23}$	$+0.328599x_7$	$-0.193374x_{22}$	$-0.131258x_{17}$	$-0.220692x_{29}$	$-0.209492x_{20}$	$-0.279529x_{26}$	$+$
x_{15}	45.8294255407	$-1.823309x_{23}$	$+4.446563x_7$	$-0.258768x_{22}$	$-0.654167x_{17}$	$-0.683014x_{29}$	$-0.926629x_{20}$	$-2.346632x_{26}$	$+$
x_{11}	1.34619093539	$+0.068467x_{23}$	$-0.433462x_7$	$+0.002411x_{22}$	$+0.012536x_{17}$	$+0.029894x_{29}$	$+0.077628x_{20}$	$-0.062199x_{26}$	$-$
x_4	5.9518666483	$-0.311310x_{23}$	$+0.741624x_7$	$-0.007239x_{22}$	$-0.269073x_{17}$	$-0.195481x_{29}$	$-0.178819x_{20}$	$-0.330369x_{26}$	$+$
x_{18}	22.6331450613	$+1.071497x_{23}$	$-3.852046x_7$	$+1.297286x_{22}$	$+0.003031x_{17}$	$+1.314919x_{29}$	$+0.601185x_{20}$	$-0.784268x_{26}$	$-$
x_{19}	6.86959636314	$-1.839399x_{23}$	$+2.391590x_7$	$-1.883379x_{22}$	$-0.076429x_{17}$	$+0.294669x_{29}$	$-1.356241x_{20}$	$-0.263101x_{26}$	$+$
x_6	0.698718831795	$+0.120678x_{23}$	$-0.462701x_7$	$+0.309581x_{22}$	$+0.166965x_{17}$	$+0.167378x_{29}$	$+0.097086x_{20}$	$-0.001481x_{26}$	$-$
x_{21}	1.59077007852	$-0.124149x_{23}$	$+1.355807x_7$	$-1.542802x_{22}$	$-0.319713x_{17}$	$-0.439317x_{29}$	$-0.546797x_{20}$	$+0.078578x_{26}$	$+$
x_3	0.964678330349	$+0.481912x_{23}$	$-1.131361x_7$	$+0.396949x_{22}$	$+0.061276x_{17}$	$+0.130734x_{29}$	$+0.350317x_{20}$	$+0.184440x_{26}$	$+$
x_1	1.63003168481	$+0.209919x_{23}$	$-0.601729x_7$	$+0.187774x_{22}$	$-0.049291x_{17}$	$+0.205538x_{29}$	$+0.163459x_{20}$	$-0.013135x_{26}$	$+$
x_{24}	32.6949993112	$-2.174129x_{23}$	$+2.685907x_7$	$-1.396473x_{22}$	$-1.090233x_{17}$	$-0.830555x_{29}$	$-1.080727x_{20}$	$-1.513845x_{26}$	$+$
x_{25}	5.72825458052	$+0.957956x_{23}$	$-3.461283x_7$	$+0.786548x_{22}$	$+0.150048x_{17}$	$-0.626808x_{29}$	$+1.386837x_{20}$	$+0.767068x_{26}$	$-$
x_{16}	7.61052486568	$-1.913955x_{23}$	$+5.488752x_7$	$-1.737312x_{22}$	$-0.642595x_{17}$	$-1.116958x_{29}$	$-1.835742x_{20}$	$-1.500200x_{26}$	$+$
x_{13}	1.93709877394	$-0.229949x_{23}$	$+0.740915x_7$	$-0.245723x_{22}$	$-0.260614x_{17}$	$-0.298388x_{29}$	$-0.323695x_{20}$	$-0.214644x_{26}$	$+$
x_{14}	0.718005234881	$-0.276622x_{23}$	$-1.112894x_7$	$-0.686803x_{22}$	$-0.314231x_{17}$	$-0.287781x_{29}$	$-0.286472x_{20}$	$+0.405221x_{26}$	$+$
x_5	1.89943518391	$+0.214492x_{23}$	$-1.056137x_7$	$+0.391858x_{22}$	$+0.009092x_{17}$	$-0.055242x_{29}$	$+0.303554x_{20}$	$+0.147197x_{26}$	$-$
x_{10}	0.118418514947	$+0.000579x_{23}$	$+0.142816x_7$	$-0.002797x_{22}$	$+0.025458x_{17}$	$+0.045323x_{29}$	$-0.050048x_{20}$	$+0.112150x_{26}$	$-$
x_{31}	12.5217523075	$+0.183331x_{23}$	$+1.502211x_7$	$-0.921814x_{22}$	$-0.647720x_{17}$	$-0.067640x_{29}$	$-0.679563x_{20}$	$-0.928620x_{26}$	$+$
x_{32}	20.7117784819	$-0.999780x_{23}$	$-1.362261x_7$	$-0.655827x_{22}$	$-0.418873x_{17}$	$-1.506544x_{29}$	$-0.411923x_{20}$	$+0.197486x_{26}$	$+$
x_{33}	18.7911282546	$-0.377242x_{23}$	$-1.365911x_7$	$-0.426663x_{22}$	$+0.401350x_{17}$	$+0.449373x_{29}$	$-0.118563x_{20}$	$-0.372083x_{26}$	$+$
z	14.3236533958	$-0.221546x_{23}$	$-0.351522x_7$	$+0.594614x_{22}$	$-0.605152x_{17}$	$-0.735363x_{29}$	$-0.122014x_{20}$	$-0.466745x_{26}$	$-$

x_{12} enters and x_3 leaves

x_2	6.33341460866	$+0.053088x_{23}$	$-0.534771x_7$	$+0.109548x_{22}$	$-0.084497x_{17}$	$-0.120925x_{29}$	$+0.057844x_{20}$	$-0.138778x_{26}$	$-$
x_{15}	48.7189731443	$-0.379814x_{23}$	$+1.057742x_7$	$+0.930231x_{22}$	$-0.470625x_{17}$	$-0.291420x_{29}$	$+0.122692x_{20}$	$-1.794170x_{26}$	$-$
x_{11}	1.2664321293	$+0.028623x_{23}$	$-0.339922x_7$	$-0.030409x_{22}$	$+0.007470x_{17}$	$+0.019085x_{29}$	$+0.048664x_{20}$	$-0.077448x_{26}$	$+$
x_4	6.8160507158	$+0.120399x_{23}$	$-0.271879x_7$	$+0.348358x_{22}$	$-0.214181x_{17}$	$-0.078366x_{29}$	$+0.135004x_{20}$	$-0.165143x_{26}$	$-$
x_{18}	19.4753561601	$-0.505999x_{23}$	$-0.148636x_7$	$-0.002090x_{22}$	$-0.197550x_{17}$	$+0.886972x_{29}$	$-0.545546x_{20}$	$-1.388016x_{26}$	$-$
x_{19}	9.43171131004	$-0.559476x_{23}$	$-0.613222x_7$	$-0.829113x_{22}$	$+0.086314x_{17}$	$+0.641889x_{29}$	$-0.425825x_{20}$	$+0.226758x_{26}$	$-$
x_6	0.105506983873	$-0.175666x_{23}$	$+0.233009x_7$	$+0.065485x_{22}$	$+0.129285x_{17}$	$+0.086986x_{29}$	$-0.118335x_{20}$	$-0.114899x_{26}$	$-$
x_{21}	0.95032916507	$-0.444086x_{23}$	$+2.106907x_7$	$-1.806333x_{22}$	$-0.360394x_{17}$	$-0.526110x_{29}$	$-0.779369x_{20}$	$-0.043870x_{26}$	$-$
x_{12}	0.443484621547	$+0.221546x_{23}$	$-0.520112x_7$	$+0.182486x_{22}$	$+0.028170x_{17}$	$+0.060102x_{29}$	$+0.161049x_{20}$	$+0.084791x_{26}$	$+$
x_1	0.710404402801	$-0.249488x_{23}$	$+0.476797x_7$	$-0.190637x_{22}$	$-0.107705x_{17}$	$+0.080909x_{29}$	$-0.170498x_{20}$	$-0.188962x_{26}$	$+$
x_{24}	36.6634504859	$-0.191660x_{23}$	$-1.968236x_7$	$+0.236476x_{22}$	$-0.838160x_{17}$	$-0.292746x_{29}$	$+0.360391x_{20}$	$-0.755104x_{26}$	$-$
x_{25}	5.34842732244	$+0.768210x_{23}$	$-3.015827x_7$	$+0.630255x_{22}$	$+0.125922x_{17}$	$-0.678283x_{29}$	$+1.248905x_{20}$	$+0.694448x_{26}$	$-$
x_{16}	12.3624299	$+0.459894x_{23}$	$-0.084215x_7$	$+0.218015x_{22}$	$-0.340758x_{17}$	$-0.472975x_{29}$	$-0.110118x_{20}$	$-0.591667x_{26}$	$-$
x_{13}	2.69459054652	$+0.148462x_{23}$	$-0.147461x_7$	$+0.065972x_{22}$	$-0.212499x_{17}$	$-0.195732x_{29}$	$-0.048616x_{20}$	$-0.069817x_{26}$	$-$
x_{14}	1.11386673169	$-0.078867x_{23}$	$-1.577155x_7$	$-0.523912x_{22}$	$-0.289086x_{17}$	$-0.234133x_{29}$	$-0.142717x_{20}$	$+0.480907x_{26}$	$-$
x_5	1.51750322199	$+0.023695x_{23}$	$-0.608213x_7$	$+0.234700x_{22}$	$-0.015168x_{17}$	$-0.107002x_{29}$	$+0.164858x_{20}$	$+0.074174x_{26}$	$-$
x_{10}	0.157720575429	$+0.020212x_{23}$	$+0.096723x_7$	$+0.013376x_{22}$	$+0.027954x_{17}$	$+0.050649x_{29}$	$-0.035776x_{20}$	$+0.119665x_{26}$	$-$
x_{31}	13.1750322199	$+0.509682x_{23}$	$+0.736054x_7$	$-0.653001x_{22}$	$-0.606224x_{17}$	$+0.020893x_{29}$	$-0.442329x_{20}$	$-0.803717x_{26}$	$+$
x_{32}	26.138318994	$+1.711088x_{23}$	$-7.726430x_7$	$+1.577101x_{22}$	$-0.074183x_{17}$	$-0.771133x_{29}$	$+1.558691x_{20}$	$+1.235004x_{26}$	$-$
x_{33}	18.3339370929	$-0.605635x_{23}$	$-0.829724x_7$	$-0.614790x_{22}$	$+0.372310x_{17}$	$+0.387414x_{29}$	$-0.284589x_{20}$	$-0.459495x_{26}$	$+$
z	14.4587759936	$-0.154044x_{23}$	$-0.509992x_7$	$+0.650214x_{22}$	$-0.596569x_{17}$	$-0.717051x_{29}$	$-0.072945x_{20}$	$-0.440910x_{26}$	$-$

x_{22} enters and x_{21} leaves

x_2	6.3910486328	$+0.026155x_{23}$	$-0.406994x_7$	$-0.060646x_{21}$	$-0.106353x_{17}$	$-0.152832x_{29}$	$+0.010578x_{20}$	$-0.141439x_{26}$	$-$
x_{15}	49.208376721	$-0.608511x_{23}$	$+2.142764x_7$	$-0.514983x_{21}$	$-0.656222x_{17}$	$-0.562357x_{29}$	$-0.278670x_{20}$	$-1.816762x_{26}$	$+$
x_{11}	1.25043387713	$+0.036099x_{23}$	$-0.375390x_7$	$+0.016834x_{21}$	$+0.013537x_{17}$	$+0.027942x_{29}$	$+0.061784x_{20}$	$-0.076709x_{26}$	$+$
x_4	6.99932508003	$+0.034756x_{23}$	$+0.134446x_7$	$-0.192854x_{21}$	$-0.283684x_{17}$	$-0.179828x_{29}$	$-0.015301x_{20}$	$-0.173603x_{26}$	$-$
x_{18}	19.4742566239	$-0.505485x_{23}$	$-0.151073x_7$	$+0.001157x_{21}$	$-0.197133x_{17}$	$+0.887581x_{29}$	$-0.544645x_{20}$	$-1.387965x_{26}$	$+$
x_{19}	8.99550696132	$-0.355639x_{23}$	$-1.580300x_7$	$+0.459003x_{21}$	$+0.251736x_{17}$	$+0.883376x_{29}$	$-0.068092x_{20}$	$+0.246894x_{26}$	$-$
x_6	0.139959119133	$-0.191765x_{23}$	$+0.309390x_7$	$-0.036253x_{21}$	$+0.116219x_{17}$	$+0.067913x_{29}$	$-0.146589x_{20}$	$-0.116489x_{26}$	$+$
x_{22}	0.526109761271	$-0.245850x_{23}$	$+1.166400x_7$	$-0.553608x_{21}$	$-0.199517x_{17}$	$-0.291259x_{29}$	$-0.431465x_{20}$	$-0.024287x_{26}$	$-$
x_{12}	0.53949246018	$+0.176682x_{23}$	$-0.307260x_7$	$-0.101026x_{21}$	$-0.008239x_{17}$	$+0.006951x_{29}$	$+0.082312x_{20}$	$+0.080359x_{26}$	$-$
x_1	0.610108372864	$-0.202620x_{23}$	$+0.254438x_7$	$+0.105538x_{21}$	$-0.069669x_{17}$	$+0.136434x_{29}$	$-0.088244x_{20}$	$-0.184332x_{26}$	$-$
x_{24}	36.7878630105	$-0.249798x_{23}$	$-1.692410x_7$	$-0.130915x_{21}$	$-0.885341x_{17}$	$-0.361622x_{29}$	$+0.258359x_{20}$	$-0.760847x_{26}$	$-$
x_{25}	5.68001079872	$+0.613262x_{23}$	$-2.280697x_7$	$-0.348914x_{21}$	$+0.000175x_{17}$	$-0.861850x_{29}$	$+0.976972x_{20}$	$+0.679141x_{26}$	$-$
x_{16}	12.4771298546	$+0.406295x_{23}$	$+0.170078x_7$	$-0.120695x_{21}$	$-0.384256x_{17}$	$-0.536474x_{29}$	$-0.204183x_{20}$	$-0.596962x_{26}$	$+$
x_{13}	2.72929924023	$+0.132242x_{23}$	$-0.070511x_7$	$-0.036523x_{21}$	$-0.225662x_{17}$	$-0.214947x_{29}$	$-0.077081x_{20}$	$-0.071419x_{26}$	$-$
x_{14}	0.838231324	$+0.049937x_{23}$	$-2.188247x_7$	$+0.290042x_{21}$	$-0.184556x_{17}$	$-0.081539x_{29}$	$+0.083332x_{20}$	$+0.493631x_{26}$	$-$
x_5	1.64098114081	$-0.034005x_{23}$	$-0.334459x_7$	$-0.129932x_{21}$	$-0.061994x_{17}$	$-0.175360x_{29}$	$+0.063593x_{20}$	$+0.068474x_{26}$	$-$
x_{10}	0.164757607312	$+0.016924x_{23}$	$+0.112324x_7$	$-0.007405x_{21}$	$+0.025286x_{17}$	$+0.046754x_{29}$	$-0.041547x_{20}$	$+0.119340x_{26}$	$-$
x_{31}	12.8314821243	$+0.670222x_{23}$	$-0.025607x_7$	$+0.361506x_{21}$	$-0.475940x_{17}$	$+0.211085x_{29}$	$-0.160582x_{20}$	$-0.787858x_{26}$	$-$
x_{32}	26.9680473601	$+1.323359x_{23}$	$-5.886899x_7$	$-0.873096x_{21}$	$-0.388842x_{17}$	$-1.230477x_{29}$	$+0.878227x_{20}$	$+1.196701x_{26}$	$-$
x_{33}	18.0104901847	$-0.454489x_{23}$	$-1.546815x_7$	$+0.340353x_{21}$	$+0.494971x_{17}$	$+0.566477x_{29}$	$-0.019329x_{20}$	$-0.444564x_{26}$	$+$
z	14.8008600409	$-0.313899x_{23}$	$+0.248418x_7$	$-0.359964x_{21}$	$-0.726298x_{17}$	$-0.906432x_{29}$	$-0.353490x_{20}$	$-0.456702x_{26}$	$+$

x_3 enters and x_{12} leaves

x_2	5.39785877563	$-0.299111x_{23}$	$+0.158663x_7$	$+0.125339x_{21}$	$-0.091185x_{17}$	$-0.165628x_{29}$	$-0.140956x_{20}$	$-0.289378x_{26}$	
x_{15}	45.5626116151	$-1.802486x_{23}$	$+4.219159x_7$	$+0.167726x_{21}$	$-0.600543x_{17}$	$-0.609329x_{29}$	$-0.834917x_{20}$	$-2.359811x_{26}$	
x_{11}	1.34867669119	$+0.068273x_{23}$	$-0.431343x_7$	$-0.001563x_{21}$	$+0.012037x_{17}$	$+0.029207x_{29}$	$+0.076773x_{20}$	$-0.062076x_{26}$	
x_4	5.94440227873	$-0.310728x_{23}$	$+0.735262x_7$	$+0.004692x_{21}$	$-0.267573x_{17}$	$-0.193420x_{29}$	$-0.176254x_{20}$	$-0.330738x_{26}$	
x_{18}	23.970765769	$+0.967105x_{23}$	$-2.711997x_7$	$-0.840864x_{21}$	$-0.265805x_{17}$	$+0.945514x_{29}$	$+0.141403x_{20}$	$-0.718194x_{26}$	
x_{19}	4.92766001143	$-1.687844x_{23}$	$+0.736486x_7$	$+1.220752x_{21}$	$+0.313862x_{17}$	$+0.830966x_{29}$	$-0.688737x_{20}$	$-0.359026x_{26}$	
x_6	1.01792538753	$+0.095766x_{23}$	$-0.190643x_7$	$-0.200662x_{21}$	$+0.102811x_{17}$	$+0.079224x_{29}$	$-0.012635x_{20}$	$+0.014287x_{26}$	
x_{22}	1.03109150654	$-0.080470x_{23}$	$+0.878795x_7$	$-0.648171x_{21}$	$-0.207229x_{17}$	$-0.284752x_{29}$	$-0.354418x_{20}$	$+0.050932x_{26}$	
x_3	1.37396867633	$+0.449970x_{23}$	$-0.782525x_7$	$-0.257291x_{21}$	$-0.020984x_{17}$	$+0.017702x_{29}$	$+0.209631x_{20}$	$+0.204657x_{26}$	
x_1	1.82364365312	$+0.194809x_{23}$	$-0.436714x_7$	$-0.121710x_{21}$	$-0.088203x_{17}$	$+0.152069x_{29}$	$+0.096909x_{20}$	$-0.003572x_{26}$	
x_{24}	31.2551075077	$-2.061754x_{23}$	$+1.458693x_7$	$+0.905154x_{21}$	$-0.800843x_{17}$	$-0.432906x_{29}$	$-0.585792x_{20}$	$-1.584970x_{26}$	
x_{25}	6.53925726838	$+0.894662x_{23}$	$-2.770068x_7$	$-0.509818x_{21}$	$-0.012947x_{17}$	$-0.850780x_{29}$	$+1.108070x_{20}$	$+0.807129x_{26}$	
x_{16}	5.81919690692	$-1.774154x_{23}$	$+3.962011x_7$	$+1.126076x_{21}$	$-0.282574x_{17}$	$-0.622254x_{29}$	$-1.220007x_{20}$	$-1.588685x_{26}$	
x_{13}	1.68373633831	$-0.210176x_{23}$	$+0.524975x_7$	$+0.159270x_{21}$	$-0.209694x_{17}$	$-0.228418x_{29}$	$-0.236606x_{20}$	$-0.227159x_{26}$	
x_{14}	0.00984891777984	$-0.221355x_{23}$	$-1.716453x_7$	$+0.445166x_{21}$	$-0.171905x_{17}$	$-0.092212x_{29}$	$-0.043057x_{20}$	$+0.370241x_{26}$	
x_5	2.30347703407	$+0.182959x_{23}$	$-0.711774x_7$	$-0.253991x_{21}$	$-0.072112x_{17}$	$-0.166824x_{29}$	$+0.164672x_{20}$	$+0.167155x_{26}$	
x_{10}	0.115535038217	$+0.000804x_{23}$	$+0.140358x_7$	$+0.001813x_{21}$	$+0.026038x_{17}$	$+0.046119x_{29}$	$-0.049057x_{20}$	$+0.112008x_{26}$	
x_{31}	11.5712774127	$+0.257509x_{23}$	$+0.692125x_7$	$+0.597494x_{21}$	$-0.456693x_{17}$	$+0.194849x_{29}$	$-0.352856x_{20}$	$-0.975570x_{26}$	
x_{32}	20.0355605758	$-0.947005x_{23}$	$-1.938598x_7$	$+0.425088x_{21}$	$-0.282967x_{17}$	$-1.319795x_{29}$	$-0.179486x_{20}$	$+0.164083x_{26}$	
x_{33}	18.3511991928	$-0.342908x_{23}$	$-1.740861x_7$	$+0.276551x_{21}$	$+0.489767x_{17}$	$+0.570867x_{29}$	$+0.032654x_{20}$	$-0.393814x_{26}$	
z	14.936754411	$-0.269394x_{23}$	$+0.171021x_7$	$-0.385411x_{21}$	$-0.728373x_{17}$	$-0.904681x_{29}$	$-0.332756x_{20}$	$-0.436460x_{26}$	

x_7 enters and x_{14} leaves

x_2	5.39876917635	$-0.319572x_{23} -0.092437x_{14} +0.166489x_{21} -0.107075x_{17} -0.174152x_{29} -0.144937x_{20} -0.255154x_2$
x_{15}	45.5868209271	$-2.346592x_{23} -2.458068x_{14} +1.261974x_{21} -1.023097x_{17} -0.835992x_{29} -0.940753x_{20} -1.449734x_2$
x_{11}	1.34620166572	$+0.123899x_{23} +0.251299x_{14} -0.113432x_{21} +0.055236x_{17} +0.052380x_{29} +0.087593x_{20} -0.155117x_2$
x_4	5.94862117579	$-0.405548x_{23} -0.428361x_{14} +0.195384x_{21} -0.341210x_{17} -0.232920x_{29} -0.194697x_{20} -0.172141x_2$
x_{18}	23.9552044697	$+1.316846x_{23} +1.580001x_{14} -1.544226x_{21} +0.005806x_{17} +1.091209x_{29} +0.209432x_{20} -1.303175x_2$
x_{19}	4.93188592772	$-1.782822x_{23} -0.429074x_{14} +1.411761x_{21} +0.240102x_{17} +0.791400x_{29} -0.707211x_{20} -0.200165x_2$
x_6	1.01683148744	$+0.120351x_{23} +0.111068x_{14} -0.250105x_{21} +0.121904x_{17} +0.089466x_{29} -0.007853x_{20} -0.026835x_2$
x_{22}	1.03613398603	$-0.193800x_{23} -0.511983x_{14} -0.420254x_{21} -0.295242x_{17} -0.331963x_{29} -0.376462x_{20} +0.240489x_2$
x_3	1.36947859064	$+0.550885x_{23} +0.455896x_{14} -0.460240x_{21} +0.057387x_{17} +0.059741x_{29} +0.229260x_{20} +0.035866x_2$
x_1	1.82113780959	$+0.251128x_{23} +0.254428x_{14} -0.234972x_{21} -0.044465x_{17} +0.175530x_{29} +0.107864x_{20} -0.097771x_2$
x_{24}	31.263477415	$-2.249869x_{23} -0.849830x_{14} +1.283469x_{21} -0.946933x_{17} -0.511270x_{29} -0.622383x_{20} -1.270329x_2$
x_{25}	6.52336276004	$+1.251892x_{23} +1.613833x_{14} -1.228241x_{21} +0.264479x_{17} -0.701965x_{29} +1.177556x_{20} +0.209622x_2$
x_{16}	5.84193071805	$-2.285097x_{23} -2.308255x_{14} +2.153632x_{21} -0.679375x_{17} -0.835103x_{29} -1.319392x_{20} -0.734075x_2$
x_{13}	1.68674861753	$-0.277877x_{23} -0.305849x_{14} +0.295424x_{21} -0.262271x_{17} -0.256621x_{29} -0.249775x_{20} -0.113921x_2$
x_7	0.00573794796831	$-0.128961x_{23} -0.582597x_{14} +0.259352x_{21} -0.100151x_{17} -0.053722x_{29} -0.025085x_{20} +0.215701x_2$
x_5	2.29939291158	$+0.274750x_{23} +0.414677x_{14} -0.438591x_{21} -0.000827x_{17} -0.128586x_{29} +0.182527x_{20} +0.013624x_2$
x_{10}	0.116340406494	$-0.017297x_{23} -0.081772x_{14} +0.038215x_{21} +0.011981x_{17} +0.038579x_{29} -0.052578x_{20} +0.142283x_2$
x_{31}	11.5752487918	$+0.168252x_{23} -0.403230x_{14} +0.776998x_{21} -0.526011x_{17} +0.157666x_{29} -0.370217x_{20} -0.826278x_2$
x_{32}	20.0244369996	$-0.697002x_{23} +1.129421x_{14} -0.077691x_{21} -0.088813x_{17} -1.215649x_{29} -0.130857x_{20} -0.254075x_2$
x_{33}	18.3412102232	$-0.118406x_{23} +1.014220x_{14} -0.174945x_{21} +0.664117x_{17} +0.664390x_{29} +0.076323x_{20} -0.769319x_2$
z	14.9377357215	$-0.291449x_{23} -0.099636x_{14} -0.341057x_{21} -0.745501x_{17} -0.913868x_{29} -0.337046x_{20} -0.399570x_2$

x_9 enters and x_3 leaves

x_2	5.60966584492	$-0.234737x_{23} -0.022230x_{14} +0.095613x_{21} -0.098238x_{17} -0.164952x_{29} -0.109631x_{20} -0.249631x_{26} -$
x_{15}	51.857270468	$+0.175751x_{23} -0.370650x_{14} -0.845334x_{21} -0.760338x_{17} -0.562454x_{29} +0.108965x_{20} -1.285514x_{26} -$
x_{11}	0.576967702334	$-0.185532x_{23} -0.004777x_{14} +0.145084x_{21} +0.023002x_{17} +0.018824x_{29} -0.041182x_{20} -0.175263x_{26} -$
x_4	7.50166304033	$+0.219177x_{23} +0.088643x_{14} -0.326546x_{21} -0.276131x_{17} -0.165171x_{29} +0.065293x_{20} -0.131468x_{26} -$
x_{18}	19.7871607797	$-0.359786x_{23} +0.192469x_{14} -0.143473x_{21} -0.168854x_{17} +0.909385x_{29} -0.488328x_{20} -1.412334x_{26} -$
x_{19}	6.45845892428	$-1.168744x_{23} +0.079119x_{14} +0.898727x_{21} +0.304072x_{17} +0.857994x_{29} -0.451652x_{20} -0.160185x_{26} -$
x_6	0.347178695118	$-0.149022x_{23} -0.111858x_{14} -0.025055x_{21} +0.093843x_{17} +0.060254x_{29} -0.119957x_{20} -0.044373x_{26} -$
x_{22}	5.45285723554	$+1.582865x_{23} +0.958334x_{14} -1.904580x_{21} -0.110161x_{17} -0.139291x_{29} +0.362928x_{20} +0.356161x_{26} -$
x_9	0.656865998623	$+0.264230x_{23} +0.218669x_{14} -0.220753x_{21} +0.027526x_{17} +0.028655x_{29} +0.109964x_{20} +0.017203x_{26} -$
x_1	1.24482997814	$+0.019303x_{23} +0.062577x_{14} -0.041293x_{21} -0.068615x_{17} +0.150390x_{29} +0.011386x_{20} -0.112865x_{26} -$
x_{24}	34.8556985019	$-0.804867x_{23} +0.346012x_{14} +0.076233x_{21} -0.796403x_{17} -0.354566x_{29} -0.021019x_{20} -1.176250x_{26} -$
x_{25}	2.23096049624	$-0.474764x_{23} +0.184902x_{14} +0.214305x_{21} +0.084608x_{17} -0.889214x_{29} +0.458978x_{20} +0.097206x_{26} -$
x_{16}	11.7501709201	$+0.091543x_{23} -0.341415x_{14} +0.168052x_{21} -0.431793x_{17} -0.577366x_{29} -0.330311x_{20} -0.579341x_{26} -$
x_{13}	3.12943519008	$+0.302456x_{23} +0.174418x_{14} -0.189419x_{21} -0.201815x_{17} -0.193686x_{29} -0.008259x_{20} -0.076138x_{26} -$
x_7	1.94375729841	$+0.650624x_{23} +0.062565x_{14} -0.391957x_{21} -0.018940x_{17} +0.030821x_{29} +0.299353x_{20} +0.266457x_{26} -$
x_5	1.25459363429	$-0.145529x_{23} +0.066866x_{14} -0.087466x_{21} -0.044609x_{17} -0.174164x_{29} +0.007620x_{20} -0.013738x_{26} -$
x_{10}	0.310964837863	$+0.060992x_{23} -0.016982x_{14} -0.027193x_{21} +0.020136x_{17} +0.047069x_{29} -0.019996x_{20} +0.147381x_{26} -$
x_{31}	13.3520492949	$+0.882986x_{23} +0.188263x_{14} +0.179869x_{21} -0.451555x_{17} +0.235176x_{29} -0.072768x_{20} -0.779744x_{26} -$
x_{32}	15.5246474305	$-2.507081x_{23} -0.368549x_{14} +1.434551x_{21} -0.277375x_{17} -1.411945x_{29} -0.884154x_{20} -0.371922x_{26} -$
x_{33}	13.3411091593	$-2.129740x_{23} -0.650302x_{14} +1.505437x_{21} +0.454590x_{17} +0.446269x_{29} -0.760729x_{20} -0.900270x_{26} -$
z	15.9600333856	$+0.119779x_{23} +0.240684x_{14} -0.684620x_{21} -0.702663x_{17} -0.869272x_{29} -0.165906x_{20} -0.372797x_{26} -$

x_8 enters and x_{10} leaves

x_2	5.16557602771	$-0.321840x_{23}$	$+0.002023x_{14}$	$+0.134447x_{21}$	$-0.126994x_{17}$	$-0.232171x_{29}$	$-0.081074x_{20}$	$-0.460105x_{26}$
x_{15}	53.4972603906	$+0.497417x_{23}$	$-0.460212x_{14}$	$-0.988743x_{21}$	$-0.654142x_{17}$	$-0.314218x_{29}$	$+0.003506x_{20}$	$-0.508247x_{26}$
x_{11}	0.126444327731	$-0.273897x_{23}$	$+0.019827x_{14}$	$+0.184480x_{21}$	$-0.006171x_{17}$	$-0.049370x_{29}$	$-0.012211x_{20}$	$-0.388787x_{26}$
x_4	7.69503392573	$+0.257105x_{23}$	$+0.078082x_{14}$	$-0.343455x_{21}$	$-0.263609x_{17}$	$-0.135902x_{29}$	$+0.052858x_{20}$	$-0.039820x_{26}$
x_{18}	20.2020071542	$-0.278418x_{23}$	$+0.169813x_{14}$	$-0.179750x_{21}$	$-0.141991x_{17}$	$+0.972178x_{29}$	$-0.515004x_{20}$	$-1.215719x_{26}$
x_{19}	6.95530391211	$-1.071294x_{23}$	$+0.051985x_{14}$	$+0.855280x_{21}$	$+0.336244x_{17}$	$+0.933199x_{29}$	$-0.483601x_{20}$	$+0.075293x_{26}$
x_6	0.306783017261	$-0.156946x_{23}$	$-0.109652x_{14}$	$-0.021523x_{21}$	$+0.091227x_{17}$	$+0.054139x_{29}$	$-0.117360x_{20}$	$-0.063518x_{26}$
x_{22}	7.91875922666	$+2.066524x_{23}$	$+0.823668x_{14}$	$-2.120213x_{21}$	$+0.049515x_{17}$	$+0.233960x_{29}$	$+0.204360x_{20}$	$+1.524866x_{26}$
x_9	0.94526814104	$+0.320797x_{23}$	$+0.202919x_{14}$	$-0.245972x_{21}$	$+0.046201x_{17}$	$+0.072309x_{29}$	$+0.091418x_{20}$	$+0.153890x_{26}$
x_1	1.67784039291	$+0.104233x_{23}$	$+0.038929x_{14}$	$-0.079158x_{21}$	$-0.040576x_{17}$	$+0.215932x_{29}$	$-0.016459x_{20}$	$+0.092359x_{26}$
x_{24}	31.8790029525	$-1.388712x_{23}$	$+0.508574x_{14}$	$+0.336532x_{21}$	$-0.989155x_{17}$	$-0.805133x_{29}$	$+0.170395x_{20}$	$-2.587043x_{26}$
x_{25}	3.19325956734	$-0.286019x_{23}$	$+0.132349x_{14}$	$+0.130156x_{21}$	$+0.146920x_{17}$	$-0.743556x_{29}$	$+0.397098x_{20}$	$+0.553284x_{26}$
x_{16}	14.1419380252	$+0.560662x_{23}$	$-0.472033x_{14}$	$-0.041098x_{21}$	$-0.276917x_{17}$	$-0.215336x_{29}$	$-0.484112x_{20}$	$+0.554228x_{26}$
x_{13}	3.61378605496	$+0.397456x_{23}$	$+0.147967x_{14}$	$-0.231774x_{21}$	$-0.170452x_{17}$	$-0.120372x_{29}$	$-0.039405x_{20}$	$+0.153418x_{26}$
x_7	2.58846596071	$+0.777077x_{23}$	$+0.027357x_{14}$	$-0.448334x_{21}$	$+0.022808x_{17}$	$+0.128407x_{29}$	$+0.257896x_{20}$	$+0.572014x_{26}$
x_5	1.31062627754	$-0.134539x_{23}$	$+0.063806x_{14}$	$-0.092366x_{21}$	$-0.040981x_{17}$	$-0.165682x_{29}$	$+0.004017x_{20}$	$+0.012818x_{26}$
x_8	0.884524755848	$+0.173490x_{23}$	$-0.048305x_{14}$	$-0.077348x_{21}$	$+0.057276x_{17}$	$+0.133886x_{29}$	$-0.056879x_{20}$	$+0.419217x_{26}$
x_{31}	11.9782144277	$+0.613523x_{23}$	$+0.263290x_{14}$	$+0.300005x_{21}$	$-0.540516x_{17}$	$+0.027226x_{29}$	$+0.015575x_{20}$	$-1.430867x_{26}$
x_{32}	12.3448501022	$-3.130763x_{23}$	$-0.194896x_{14}$	$+1.712611x_{21}$	$-0.483278x_{17}$	$-1.893255x_{29}$	$-0.679679x_{20}$	$-1.878975x_{26}$
x_{33}	12.2320080059	$-2.347277x_{23}$	$-0.589733x_{14}$	$+1.602423x_{21}$	$+0.382772x_{17}$	$+0.278390x_{29}$	$-0.689409x_{20}$	$-1.425924x_{26}$
z	16.0208487111	$+0.131707x_{23}$	$+0.237363x_{14}$	$-0.689938x_{21}$	$-0.698725x_{17}$	$-0.860067x_{29}$	$-0.169817x_{20}$	$-0.343974x_{26}$

x_{14} enters and x_6 leaves

x_2	5.17123531506	$-0.324735x_{23}$	$-0.018447x_6$	$+0.134050x_{21}$	$-0.125311x_{17}$	$-0.231173x_{29}$	$-0.083239x_{20}$	$-0.461277x_{26}$
x_{15}	52.2096831613	$+1.156122x_{23}$	$+4.197029x_6$	$-0.898411x_{21}$	$-1.037024x_{17}$	$-0.541441x_{29}$	$+0.496068x_{20}$	$-0.241658x_{26}$
x_{11}	0.181915272339	$-0.302275x_{23}$	$-0.180815x_6$	$+0.180588x_{21}$	$+0.010324x_{17}$	$-0.039581x_{29}$	$-0.033432x_{20}$	$-0.400272x_{26}$
x_4	7.91349234603	$+0.145345x_{23}$	$-0.712094x_6$	$-0.358782x_{21}$	$-0.198647x_{17}$	$-0.097349x_{29}$	$-0.030713x_{20}$	$-0.085051x_{26}$
x_{18}	20.6771092916	$-0.521473x_{23}$	$-1.548659x_6$	$-0.213081x_{21}$	$-0.000712x_{17}$	$+1.056021x_{29}$	$-0.696754x_{20}$	$-1.314088x_{26}$
x_{19}	7.10074759701	$-1.145701x_{23}$	$-0.474093x_6$	$+0.845076x_{21}$	$+0.379494x_{17}$	$+0.958866x_{29}$	$-0.539241x_{20}$	$+0.045179x_{26}$
x_{14}	2.79779280883	$-1.431308x_{23}$	$-9.119777x_6$	$-0.196285x_{21}$	$+0.831969x_{17}$	$+0.493738x_{29}$	$-1.070294x_{20}$	$-0.579274x_{26}$
x_{22}	10.2232111072	$+0.887602x_{23}$	$-7.511667x_6$	$-2.281886x_{21}$	$+0.734781x_{17}$	$+0.640636x_{29}$	$-0.677206x_{20}$	$+1.047736x_{26}$
x_9	1.51299394802	$+0.030357x_{23}$	$-1.850578x_6$	$-0.285802x_{21}$	$+0.215023x_{17}$	$+0.172497x_{29}$	$-0.125765x_{20}$	$+0.036344x_{26}$
x_1	1.78675685297	$+0.048513x_{23}$	$-0.355028x_6$	$-0.086799x_{21}$	$-0.008188x_{17}$	$+0.235153x_{29}$	$-0.058125x_{20}$	$+0.069808x_{26}$
x_{24}	33.3018867925	$-2.116638x_{23}$	$-4.638079x_6$	$+0.236707x_{21}$	$-0.566038x_{17}$	$-0.554031x_{29}$	$-0.373928x_{20}$	$-2.881647x_{26}$
x_{25}	3.56354574582	$-0.475452x_{23}$	$-1.206997x_6$	$+0.104178x_{21}$	$+0.257031x_{17}$	$-0.678210x_{29}$	$+0.255445x_{20}$	$+0.476617x_{26}$
x_{16}	12.8212887148	$+1.236286x_{23}$	$+4.304832x_6$	$+0.051555x_{21}$	$-0.669633x_{17}$	$-0.448396x_{29}$	$+0.021101x_{20}$	$+0.827664x_{26}$
x_{13}	4.02776788893	$+0.185669x_{23}$	$-1.349429x_6$	$-0.260818x_{21}$	$-0.047348x_{17}$	$-0.047315x_{29}$	$-0.197773x_{20}$	$+0.067704x_{26}$
x_7	2.66500533998	$+0.737920x_{23}$	$-0.249490x_6$	$-0.453704x_{21}$	$+0.045568x_{17}$	$+0.141914x_{29}$	$+0.228616x_{20}$	$+0.556167x_{26}$
x_5	1.48914204343	$-0.225865x_{23}$	$-0.581896x_6$	$-0.104890x_{21}$	$+0.012104x_{17}$	$-0.134179x_{29}$	$-0.064274x_{20}$	$-0.024143x_{26}$
x_8	0.749377002492	$+0.242629x_{23}$	$+0.440532x_6$	$-0.067866x_{21}$	$+0.017088x_{17}$	$+0.110036x_{29}$	$-0.005178x_{20}$	$+0.447199x_{26}$
x_{31}	12.7148451406	$+0.236674x_{23}$	$-2.401146x_6$	$+0.248325x_{21}$	$-0.321467x_{17}$	$+0.157222x_{29}$	$-0.266222x_{20}$	$-1.583385x_{26}$
x_{32}	11.7995728017	$-2.851808x_{23}$	$+1.777404x_6$	$+1.750866x_{21}$	$-0.645425x_{17}$	$-1.989482x_{29}$	$-0.471083x_{20}$	$-1.766077x_{26}$
x_{33}	10.5820576718	$-1.503188x_{23}$	$+5.378232x_6$	$+1.718179x_{21}$	$-0.107868x_{17}$	$-0.012784x_{29}$	$-0.058222x_{20}$	$-1.084307x_{26}$
z	16.6849412602	$-0.208033x_{23}$	$-2.164698x_6$	$-0.736529x_{21}$	$-0.501246x_{17}$	$-0.742872x_{29}$	$-0.423865x_{20}$	$-0.481472x_{26}$

x_3 enters and x_8 leaves

x_2	5.24084957212	$-0.302196x_{23}$	$+0.022477x_6$	$+0.127745x_{21}$	$-0.123724x_{17}$	$-0.220951x_{29}$	$-0.083720x_{20}$	$-0.419734x_{26}$	$+$
x_{15}	43.3072481699	$-1.726260x_{23}$	$-1.036396x_6$	$-0.092174x_{21}$	$-1.240025x_{17}$	$-1.848644x_{29}$	$+0.557583x_{20}$	$-5.554284x_{26}$	$+$
x_{11}	1.20770182493	$+0.029848x_{23}$	$+0.422208x_6$	$+0.087689x_{21}$	$+0.033715x_{17}$	$+0.111042x_{29}$	$-0.040520x_{20}$	$+0.211878x_{26}$	$-$
x_4	6.88565831529	$-0.187442x_{23}$	$-1.316321x_6$	$-0.265697x_{21}$	$-0.222085x_{17}$	$-0.248273x_{29}$	$-0.023611x_{20}$	$-0.698423x_{26}$	$+$
x_{18}	25.0218579235	$+0.885246x_{23}$	$+1.005464x_6$	$-0.606557x_{21}$	$+0.098361x_{17}$	$+1.693989x_{29}$	$-0.726776x_{20}$	$+1.278689x_{26}$	$-$
x_{19}	5.78626662543	$-1.571296x_{23}$	$-1.246830x_6$	$+0.964120x_{21}$	$+0.349521x_{17}$	$+0.765852x_{29}$	$-0.530158x_{20}$	$-0.739251x_{26}$	$+$
x_{14}	8.32188885452	$+0.357253x_{23}$	$-5.872358x_6$	$-0.696567x_{21}$	$+0.957934x_{17}$	$+1.304877x_{29}$	$-1.108465x_{20}$	$+2.717290x_{26}$	$-$
x_{22}	9.57825549026	$+0.678781x_{23}$	$-7.890813x_6$	$-2.223477x_{21}$	$+0.720074x_{17}$	$+0.545933x_{29}$	$-0.672750x_{20}$	$+0.662852x_{26}$	$+$
x_9	1.90406227446	$+0.156975x_{23}$	$-1.620683x_6$	$-0.321219x_{21}$	$+0.223941x_{17}$	$+0.229921x_{29}$	$-0.128467x_{20}$	$+0.269719x_{26}$	$+$
x_1	2.26791421796	$+0.204299x_{23}$	$-0.072172x_6$	$-0.130374x_{21}$	$+0.002784x_{17}$	$+0.305805x_{29}$	$-0.061450x_{20}$	$+0.356944x_{26}$	$+$
x_{24}	34.6040828951	$-1.695020x_{23}$	$-3.872564x_6$	$+0.118775x_{21}$	$-0.536344x_{17}$	$-0.362821x_{29}$	$-0.382926x_{20}$	$-2.104547x_{26}$	$+$
x_{25}	7.51108361687	$+0.802660x_{23}$	$+1.113620x_6$	$-0.253325x_{21}$	$+0.347046x_{17}$	$-0.098567x_{29}$	$+0.228168x_{20}$	$+2.832354x_{26}$	$-$
x_{16}	3.75915042788	$-1.697804x_{23}$	$-1.022477x_6$	$+0.872255x_{21}$	$-0.876276x_{17}$	$-1.779049x_{29}$	$+0.083720x_{20}$	$-4.580266x_{26}$	$+$
x_{13}	3.32343540571	$-0.042376x_{23}$	$-1.763481x_6$	$-0.197031x_{21}$	$-0.063409x_{17}$	$-0.150737x_{29}$	$-0.192906x_{20}$	$-0.352614x_{26}$	$+$
x_7	0.775183008558	$+0.126044x_{23}$	$-1.360450x_6$	$-0.282555x_{21}$	$+0.002474x_{17}$	$-0.135581x_{29}$	$+0.241674x_{20}$	$-0.571605x_{26}$	$+$
x_5	2.72172388906	$+0.173214x_{23}$	$+0.142695x_6$	$-0.216517x_{21}$	$+0.040210x_{17}$	$+0.046809x_{29}$	$-0.072791x_{20}$	$+0.711414x_{26}$	$-$
x_3	1.1936797608	$+0.386483x_{23}$	$+0.701722x_6$	$-0.108104x_{21}$	$+0.027219x_{17}$	$+0.175276x_{29}$	$-0.008248x_{20}$	$+0.712341x_{26}$	$+$
x_{31}	13.3700381483	$+0.448809x_{23}$	$-2.015981x_6$	$+0.188989x_{21}$	$-0.306526x_{17}$	$+0.253428x_{29}$	$-0.270750x_{20}$	$-1.192391x_{26}$	$-$
x_{32}	16.3797814208	$-1.368852x_{23}$	$+4.469945x_6$	$+1.336066x_{21}$	$-0.540984x_{17}$	$-1.316940x_{29}$	$-0.502732x_{20}$	$+0.967213x_{26}$	$-$
x_{33}	12.2876069698	$-0.950974x_{23}$	$+6.380864x_6$	$+1.563718x_{21}$	$-0.068976x_{17}$	$+0.237653x_{29}$	$-0.070007x_{20}$	$-0.066502x_{26}$	$+$
z	17.0719146304	$-0.082740x_{23}$	$-1.937210x_6$	$-0.771574x_{21}$	$-0.492422x_{17}$	$-0.686050x_{29}$	$-0.426539x_{20}$	$-0.250541x_{26}$	$-$

x_{-1} enters and Final Dictionary Solution: 17.0719146304 Num Pivots: 23