x_{15}	8.0	$+2.000000x_1$	$+3.000000x_2$	$-1.000000x_3$	$+1.000000x_4$		$-3.000000x_6$	$-2.000000x_7$	$-2.000000x_8$	$+1.00$
x_{16}	14.0		$-2.000000x_2$		$-1.000000x_4$	$+2.000000x_5$	$-1.000000x_6$	$-1.000000x_7$	$+3.000000x_8$	
x_{17}	3.0	$+1.000000x_1$	$-2.000000x_2$	$+2.000000x_3$	$+3.000000x_4$	$+2.000000x_5$	$-2.000000x_6$	$-1.000000x_7$	$-2.000000x_8$	-3.00
x_{18}	11.0		$-1.000000x_2$	$-2.000000x_3$	$-2.000000x_4$	$-2.000000x_5$	$-3.000000x_6$	$-2.000000x_7$		-1.00
x_{19}	1.0	$-2.000000x_1$	$-2.000000x_2$	$-3.000000x_3$			$-1.000000x_6$	$+1.000000x_7$		$+1.00$
x_{20}	10.0	$-1.000000x_1$	$-2.000000x_2$	$-2.000000x_3$	$+3.000000x_4$	$-3.000000x_5$	$+3.000000x_6$	$-2.000000x_7$	$-3.000000x_8$	-1.00
x_{21}	14.0	$-1.000000x_1$	$+1.000000x_2$	$+2.000000x_3$	$+3.000000x_4$		$+3.000000x_6$	$+3.000000x_7$	$+1.000000x_8$	-1.00
x_{22}	12.0	$+3.000000x_1$	$+1.000000x_2$	$+2.000000x_3$	$-1.000000x_4$	$-2.000000x_5$	$+2.000000x_6$		$-3.000000x_8$	$+2.00$
x_{23}	14.0	$-1.000000x_1$	$+1.000000x_2$			$+1.000000x_5$	$-3.000000x_6$	$+3.000000x_7$	$-3.000000x_8$	
x_{24}	9.0	$-3.000000x_1$			$-2.000000x_4$	$+3.000000x_5$	$-3.000000x_6$	$-3.000000x_7$	$+2.000000x_8$	$+1.00$
x_{25}	5.0	$-2.000000x_1$	$+2.000000x_2$	$-3.000000x_3$	$-3.000000x_4$	$+1.000000x_5$	$+3.000000x_6$	$-1.000000x_7$		
x_{26}	1.0	$-3.000000x_1$	$-2.000000x_2$	$-2.000000x_3$	$+1.000000x_4$		$-1.000000x_6$	$+2.000000x_7$		$+1.00$
x_{27}	14.0	$+3.000000x_1$	$-3.000000x_2$	$-3.000000x_3$	$+3.000000x_4$		$+3.000000x_6$	$-3.000000x_7$		$+3.00$
x_{28}	9.0	$+3.000000x_1$	$-1.000000x_2$		$+3.000000x_4$	$+3.000000x_5$		$-1.000000x_7$	$-3.000000x_8$	$+3.00$
x_{29}	4.0	$+2.000000x_1$	$+1.000000x_2$	$-1.000000x_3$		$-2.000000x_5$	$+3.000000x_6$	$+1.000000x_7$	$-3.000000x_8$	-1.00
z	0.0	$+2.000000x_1$	$-2.000000x_2$	$+2.000000x_3$	$+1.000000x_4$			$-1.000000x_7$	$-2.000000x_8$	-1.00

No initialization required –¿ Proceed to Optimize.

x_{15}	8.0	$+2.000000x_1$	$+3.000000x_2$	$-1.000000x_3$	$+1.000000x_4$		$-3.000000x_6$	$-2.000000x_7$	$-2.000000x_8$	$+1.00$
x_{16}	14.0		$-2.000000x_2$		$-1.000000x_4$	$+2.000000x_5$	$-1.000000x_6$	$-1.000000x_7$	$+3.000000x_8$	
x_{17}	3.0	$+1.000000x_1$	$-2.000000x_2$	$+2.000000x_3$	$+3.000000x_4$	$+2.000000x_5$	$-2.000000x_6$	$-1.000000x_7$	$-2.000000x_8$	-3.00
x_{18}	11.0		$-1.000000x_2$	$-2.000000x_3$	$-2.000000x_4$	$-2.000000x_5$	$-3.000000x_6$	$-2.000000x_7$		-1.00
x_{19}	1.0	$-2.000000x_1$	$-2.000000x_2$	$-3.000000x_3$			$-1.000000x_6$	$+1.000000x_7$		$+1.00$
x_{20}	10.0	$-1.000000x_1$	$-2.000000x_2$	$-2.000000x_3$	$+3.000000x_4$	$-3.000000x_5$	$+3.000000x_6$	$-2.000000x_7$	$-3.000000x_8$	-1.00
x_{21}	14.0	$-1.000000x_1$	$+1.000000x_2$	$+2.000000x_3$	$+3.000000x_4$		$+3.000000x_6$	$+3.000000x_7$	$+1.000000x_8$	-1.00
x_{22}	12.0	$+3.000000x_1$	$+1.000000x_2$	$+2.000000x_3$	$-1.000000x_4$	$-2.000000x_5$	$+2.000000x_6$		$-3.000000x_8$	$+2.00$
x_{23}	14.0	$-1.000000x_1$	$+1.000000x_2$			$+1.000000x_5$	$-3.000000x_6$	$+3.000000x_7$	$-3.000000x_8$	
x_{24}	9.0	$-3.000000x_1$			$-2.000000x_4$	$+3.000000x_5$	$-3.000000x_6$	$-3.000000x_7$	$+2.000000x_8$	$+1.00$
x_{25}	5.0	$-2.000000x_1$	$+2.000000x_2$	$-3.000000x_3$	$-3.000000x_4$	$+1.000000x_5$	$+3.000000x_6$	$-1.000000x_7$		
x_{26}	1.0	$-3.000000x_1$	$-2.000000x_2$	$-2.000000x_3$	$+1.000000x_4$		$-1.000000x_6$	$+2.000000x_7$		$+1.00$
x_{27}	14.0	$+3.000000x_1$	$-3.000000x_2$	$-3.000000x_3$	$+3.000000x_4$		$+3.000000x_6$	$-3.000000x_7$		$+3.00$
x_{28}	9.0	$+3.000000x_1$	$-1.000000x_2$		$+3.000000x_4$	$+3.000000x_5$		$-1.000000x_7$	$-3.000000x_8$	$+3.00$
x_{29}	4.0	$+2.000000x_1$	$+1.000000x_2$	$-1.000000x_3$		$-2.000000x_5$	$+3.000000x_6$	$+1.000000x_7$	$-3.000000x_8$	-1.00
z	0.0	$+2.000000x_1$	$-2.000000x_2$	$+2.000000x_3$	$+1.000000x_4$			$-1.000000x_7$	$-2.000000x_8$	-1.00

x_1 enters and x_{26} leaves

x_{15}	8.66666666667	$-0.666667x_{26}$	$+1.666667x_2$	$-2.333333x_3$	$+1.666667x_4$		$-3.666667x_6$	$-0.666667x_7$ -2.000
x_{16}	14.0		$-2.000000x_2$		$-1.000000x_4$	$+2.000000x_5$	$-1.000000x_6$	$-1.000000x_7$ $+3.000$
x_{17}	3.33333333333	$-0.333333x_{26}$	$-2.666667x_2$	$+1.333333x_3$	$+3.333333x_4$	$+2.000000x_5$	$-2.333333x_6$	$-0.333333x_7$ -2.000
x_{18}	11.0		$-1.000000x_2$	$-2.000000x_3$	$-2.000000x_4$	$-2.000000x_5$	$-3.000000x_6$	$-2.000000x_7$
x_{19}	0.333333333333	$+0.666667x_{26}$	$-0.666667x_2$	$-1.666667x_3$	$-0.666667x_4$		$-0.333333x_6$	$-0.333333x_7$
x_{20}	9.66666666667	$+0.333333x_{26}$	$-1.333333x_2$	$-1.333333x_3$	$+2.666667x_4$	$-3.000000x_5$	$+3.333333x_6$	$-2.666667x_7$ -3.000
x_{21}	13.6666666667	$+0.333333x_{26}$	$+1.666667x_2$	$+2.666667x_3$	$+2.666667x_4$		$+3.333333x_6$	$+2.333333x_7$ $+1.000$
x_{22}	13.0	$-1.000000x_{26}$	$-1.000000x_2$			$-2.000000x_5$	$+1.000000x_6$	$+2.000000x_7$ -3.000
x_{23}	13.6666666667	$+0.333333x_{26}$	$+1.666667x_2$	$+0.666667x_3$	$-0.333333x_4$	$+1.000000x_5$	$-2.666667x_6$	$+2.333333x_7$ -3.000
x_{24}	8.0	$+1.000000x_{26}$	$+2.000000x_2$	$+2.000000x_3$	$-3.000000x_4$	$+3.000000x_5$	$-2.000000x_6$	$-5.000000x_7$ $+2.000$
x_{25}	4.33333333333	$+0.666667x_{26}$	$+3.333333x_2$	$-1.666667x_3$	$-3.666667x_4$	$+1.000000x_5$	$+3.666667x_6$	$-2.333333x_7$
x_1	0.333333333333	$-0.333333x_{26}$	$-0.666667x_2$	$-0.666667x_3$	$+0.333333x_4$		$-0.333333x_6$	$+0.666667x_7$
x_{27}	15.0	$-1.000000x_{26}$	$-5.000000x_2$	$-5.000000x_3$	$+4.000000x_4$		$+2.000000x_6$	$-1.000000x_7$
x_{28}	10.0	$-1.000000x_{26}$	$-3.000000x_2$	$-2.000000x_3$	$+4.000000x_4$	$+3.000000x_5$	$-1.000000x_6$	$+1.000000x_7$ -3.000
x_{29}	4.66666666667	$-0.666667x_{26}$	$-0.333333x_2$	$-2.333333x_3$	$+0.666667x_4$	$-2.000000x_5$	$+2.333333x_6$	$+2.333333x_7$ -3.000
z	0.666666666667	$-0.666667x_{26}$	$-3.333333x_2$	$+0.666667x_3$	$+1.666667x_4$		$-0.666667x_6$	$+0.333333x_7$ -2.000

x_3 enters and x_{19} leaves

x_{15}	8.2	$-1.600000x_{26}$	$+2.600000x_2$	$+1.400000x_{19}$	$+2.600000x_4$		$-3.200000x_6$	$-0.200000x_7$ $-2.000000x_8$ $+1.$
x_{16}	14.0		$-2.000000x_2$		$-1.000000x_4$	$+2.000000x_5$	$-1.000000x_6$	$-1.000000x_7$ $+3.000000x_8$
x_{17}	3.6	$+0.200000x_{26}$	$-3.200000x_2$	$-0.800000x_{19}$	$+2.800000x_4$	$+2.000000x_5$	$-2.600000x_6$	$-0.600000x_7$ $-2.000000x_8$ $-2.$
x_{18}	10.6	$-0.800000x_{26}$	$-0.200000x_2$	$+1.200000x_{19}$	$-1.200000x_4$	$-2.000000x_5$	$-2.600000x_6$	$-1.600000x_7$ $-1.$
x_3	0.2	$+0.400000x_{26}$	$-0.400000x_2$	$-0.600000x_{19}$	$-0.400000x_4$		$-0.200000x_6$	$-0.200000x_7$ $+0.$
x_{20}	9.4	$-0.200000x_{26}$	$-0.800000x_2$	$+0.800000x_{19}$	$+3.200000x_4$	$-3.000000x_5$	$+3.600000x_6$	$-2.400000x_7$ $-3.000000x_8$ $-1.$
x_{21}	14.2	$+1.400000x_{26}$	$+0.600000x_2$	$-1.600000x_{19}$	$+1.600000x_4$		$+2.800000x_6$	$+1.800000x_7$ $+1.000000x_8$ $-0.$
x_{22}	13.0	$-1.000000x_{26}$	$-1.000000x_2$			$-2.000000x_5$	$+1.000000x_6$	$+2.000000x_7$ $-3.000000x_8$ $+3.$
x_{23}	13.8	$+0.600000x_{26}$	$+1.400000x_2$	$-0.400000x_{19}$	$-0.600000x_4$	$+1.000000x_5$	$-2.800000x_6$	$+2.200000x_7$ $-3.000000x_8$ $-0.$
x_{24}	8.4	$+1.800000x_{26}$	$+1.200000x_2$	$-1.200000x_{19}$	$-3.800000x_4$	$+3.000000x_5$	$-2.400000x_6$	$-5.400000x_7$ $+2.000000x_8$ $+0.$
x_{25}	4.0		$+4.000000x_2$	$+1.000000x_{19}$	$-3.000000x_4$	$+1.000000x_5$	$+4.000000x_6$	$-2.000000x_7$ $-1.$
x_1	0.2	$-0.600000x_{26}$	$-0.400000x_2$	$+0.400000x_{19}$	$+0.600000x_4$		$-0.200000x_6$	$+0.800000x_7$ $+0.$
x_{27}	14.0	$-3.000000x_{26}$	$-3.000000x_2$	$+3.000000x_{19}$	$+6.000000x_4$		$+3.000000x_6$	$-0.000000x_7$ $+3.$
x_{28}	9.6	$-1.800000x_{26}$	$-2.200000x_2$	$+1.200000x_{19}$	$+4.800000x_4$	$+3.000000x_5$	$-0.600000x_6$	$+1.400000x_7$ $-3.000000x_8$ $+3.$
x_{29}	4.2	$-1.600000x_{26}$	$+0.600000x_2$	$+1.400000x_{19}$	$+1.600000x_4$	$-2.000000x_5$	$+2.800000x_6$	$+2.800000x_7$ $-3.000000x_8$ $-0.$
z	0.8	$-0.400000x_{26}$	$-3.600000x_2$	$-0.400000x_{19}$	$+1.400000x_4$		$-0.800000x_6$	$+0.200000x_7$ $-2.000000x_8$ $-0.$

x_4 enters and x_3 leaves

x_{15}	9.5	$+1.000000x_{26}$		$-2.500000x_{19}$	$-6.500000x_3$		$-4.500000x_6$	$-1.500000x_7$	$-2.000000x_8$ $+2$
x_{16}	13.5	$-1.000000x_{26}$	$-1.000000x_2$	$+1.500000x_{19}$	$+2.500000x_3$	$+2.000000x_5$	$-0.500000x_6$	$-0.500000x_7$	$+3.000000x_8$ -0
x_{17}	5.0	$+3.000000x_{26}$	$-6.000000x_2$	$-5.000000x_{19}$	$-7.000000x_3$	$+2.000000x_5$	$-4.000000x_6$	$-2.000000x_7$	$-2.000000x_8$ -1
x_{18}	10.0	$-2.000000x_{26}$	$+1.000000x_2$	$+3.000000x_{19}$	$+3.000000x_3$	$-2.000000x_5$	$-2.000000x_6$	$-1.000000x_7$	-2
x_4	0.5	$+1.000000x_{26}$	$-1.000000x_2$	$-1.500000x_{19}$	$-2.500000x_3$		$-0.500000x_6$	$-0.500000x_7$	$+0$
x_{20}	11.0	$+3.000000x_{26}$	$-4.000000x_2$	$-4.000000x_{19}$	$-8.000000x_3$	$-3.000000x_5$	$+2.000000x_6$	$-4.000000x_7$	$-3.000000x_8$ $+0$
x_{21}	15.0	$+3.000000x_{26}$	$-1.000000x_2$	$-4.000000x_{19}$	$-4.000000x_3$		$+2.000000x_6$	$+1.000000x_7$	$+1.000000x_8$ $+0$
x_{22}	13.0	$-1.000000x_{26}$	$-1.000000x_2$			$-2.000000x_5$	$+1.000000x_6$	$+2.000000x_7$	$-3.000000x_8$ $+3$
x_{23}	13.5		$+2.000000x_2$	$+0.500000x_{19}$	$+1.500000x_3$	$+1.000000x_5$	$-2.500000x_6$	$+2.500000x_7$	$-3.000000x_8$ -0
x_{24}	6.5	$-2.000000x_{26}$	$+5.000000x_2$	$+4.500000x_{19}$	$+9.500000x_3$	$+3.000000x_5$	$-0.500000x_6$	$-3.500000x_7$	$+2.000000x_8$ -1
x_{25}	2.5	$-3.000000x_{26}$	$+7.000000x_2$	$+5.500000x_{19}$	$+7.500000x_3$	$+1.000000x_5$	$+5.500000x_6$	$-0.500000x_7$	-2
x_1	0.5		$-1.000000x_2$	$-0.500000x_{19}$	$-1.500000x_3$		$-0.500000x_6$	$+0.500000x_7$	$+0$
x_{27}	17.0	$+3.000000x_{26}$	$-9.000000x_2$	$-6.000000x_{19}$	$-15.000000x_3$		$-0.000000x_6$	$-3.000000x_7$	$+6$
x_{28}	12.0	$+3.000000x_{26}$	$-7.000000x_2$	$-6.000000x_{19}$	$-12.000000x_3$	$+3.000000x_5$	$-3.000000x_6$	$-1.000000x_7$	$-3.000000x_8$ $+6$
x_{29}	5.0		$-1.000000x_2$	$-1.000000x_{19}$	$-4.000000x_3$	$-2.000000x_5$	$+2.000000x_6$	$+2.000000x_7$	$-3.000000x_8$
z	1.5	$+1.000000x_{26}$	$-5.000000x_2$	$-2.500000x_{19}$	$-3.500000x_3$		$-1.500000x_6$	$-0.500000x_7$	$-2.000000x_8$ $+0$

x_9 enters and x_{25} leaves

x_{15}	12.0	$-2.000000x_{26}$	$+7.000000x_2$	$+3.000000x_{19}$	$+1.000000x_3$	$+1.000000x_5$	$+1.000000x_6$	$-2.000000x_7$	$-2.000000x_8$ $-$
x_{16}	13.0	$-0.400000x_{26}$	$-2.400000x_2$	$+0.400000x_{19}$	$+1.000000x_3$	$+1.800000x_5$	$-1.600000x_6$	$-0.400000x_7$	$+3.000000x_8$ $+$
x_{17}	4.0	$+4.200000x_{26}$	$-8.800000x_2$	$-7.200000x_{19}$	$-10.000000x_3$	$+1.600000x_5$	$-6.200000x_6$	$-1.800000x_7$	$-2.000000x_8$ $+$
x_{18}	8.0	$+0.400000x_{26}$	$-4.600000x_2$	$-1.400000x_{19}$	$-3.000000x_3$	$-2.800000x_5$	$-6.400000x_6$	$-0.600000x_7$	$+$
x_4	1.0	$+0.400000x_{26}$	$+0.400000x_2$	$-0.400000x_{19}$	$-1.000000x_3$	$+0.200000x_5$	$+0.600000x_6$	$-0.600000x_7$	$-$
x_{20}	11.0	$+3.000000x_{26}$	$-4.000000x_2$	$-4.000000x_{19}$	$-8.000000x_3$	$-3.000000x_5$	$+2.000000x_6$	$-4.000000x_7$	$-3.000000x_8$ $-$
x_{21}	15.0	$+3.000000x_{26}$	$-1.000000x_2$	$-4.000000x_{19}$	$-4.000000x_3$	$+0.000000x_5$	$+2.000000x_6$	$+1.000000x_7$	$+1.000000x_8$ $-$
x_{22}	16.0	$-4.600000x_{26}$	$+7.400000x_2$	$+6.600000x_{19}$	$+9.000000x_3$	$-0.800000x_5$	$+7.600000x_6$	$+1.400000x_7$	$-3.000000x_8$ $-$
x_{23}	13.0	$+0.600000x_{26}$	$+0.600000x_2$	$-0.600000x_{19}$	$-0.000000x_3$	$+0.800000x_5$	$-3.600000x_6$	$+2.600000x_7$	$-3.000000x_8$ $+$
x_{24}	5.0	$-0.200000x_{26}$	$+0.800000x_2$	$+1.200000x_{19}$	$+5.000000x_3$	$+2.400000x_5$	$-3.800000x_6$	$-3.200000x_7$	$+2.000000x_8$ $+$
x_9	1.0	$-1.200000x_{26}$	$+2.800000x_2$	$+2.200000x_{19}$	$+3.000000x_3$	$+0.400000x_5$	$+2.200000x_6$	$-0.200000x_7$	$-$
x_1	1.0	$-0.600000x_{26}$	$+0.400000x_2$	$+0.600000x_{19}$	$+0.000000x_3$	$+0.200000x_5$	$+0.600000x_6$	$+0.400000x_7$	$-$
x_{27}	23.0	$-4.200000x_{26}$	$+7.800000x_2$	$+7.200000x_{19}$	$+3.000000x_3$	$+2.400000x_5$	$+13.200000x_6$	$-4.200000x_7$	$-$
x_{28}	18.0	$-4.200000x_{26}$	$+9.800000x_2$	$+7.200000x_{19}$	$+6.000000x_3$	$+5.400000x_5$	$+10.200000x_6$	$-2.200000x_7$	$-3.000000x_8$ $-$
x_{29}	5.0		$-1.000000x_2$	$-1.000000x_{19}$	$-4.000000x_3$	$-2.000000x_5$	$+2.000000x_6$	$+2.000000x_7$	$-3.000000x_8$
z	2.0	$+0.400000x_{26}$	$-3.600000x_2$	$-1.400000x_{19}$	$-2.000000x_3$	$+0.200000x_5$	$-0.400000x_6$	$-0.600000x_7$	$-2.000000x_8$ $-$

x_5 enters and x_{29} leaves

x_{15}	14.5	$-2.000000x_{26}$	$+6.500000x_2$	$+2.500000x_{19}$	$-1.000000x_3$	$-0.500000x_{29}$	$+2.000000x_6$	$-1.000000x_7$	$-3.500000x_8$
x_{16}	17.5	$-0.400000x_{26}$	$-3.300000x_2$	$-0.500000x_{19}$	$-2.600000x_3$	$-0.900000x_{29}$	$+0.200000x_6$	$+1.400000x_7$	$+0.300000x_8$
x_{17}	8.0	$+4.200000x_{26}$	$-9.600000x_2$	$-8.000000x_{19}$	$-13.200000x_3$	$-0.800000x_{29}$	$-4.600000x_6$	$-0.200000x_7$	$-4.400000x_8$
x_{18}	1.0	$+0.400000x_{26}$	$-3.200000x_2$	$+0.000000x_{19}$	$+2.600000x_3$	$+1.400000x_{29}$	$-9.200000x_6$	$-3.400000x_7$	$+4.200000x_8$
x_4	1.5	$+0.400000x_{26}$	$+0.300000x_2$	$-0.500000x_{19}$	$-1.400000x_3$	$-0.100000x_{29}$	$+0.800000x_6$	$-0.400000x_7$	$-0.300000x_8$
x_{20}	3.5	$+3.000000x_{26}$	$-2.500000x_2$	$-2.500000x_{19}$	$-2.000000x_3$	$+1.500000x_{29}$	$-1.000000x_6$	$-7.000000x_7$	$+1.500000x_8$
x_{21}	15.0	$+3.000000x_{26}$	$-1.000000x_2$	$-4.000000x_{19}$	$-4.000000x_3$	$-0.000000x_{29}$	$+2.000000x_6$	$+1.000000x_7$	$+1.000000x_8$
x_{22}	14.0	$-4.600000x_{26}$	$+7.800000x_2$	$+7.000000x_{19}$	$+10.600000x_3$	$+0.400000x_{29}$	$+6.800000x_6$	$+0.600000x_7$	$-1.800000x_8$
x_{23}	15.0	$+0.600000x_{26}$	$+0.200000x_2$	$-1.000000x_{19}$	$-1.600000x_3$	$-0.400000x_{29}$	$-2.800000x_6$	$+3.400000x_7$	$-4.200000x_8$
x_{24}	11.0	$-0.200000x_{26}$	$-0.400000x_2$	$-0.000000x_{19}$	$+0.200000x_3$	$-1.200000x_{29}$	$-1.400000x_6$	$-0.800000x_7$	$-1.600000x_8$
x_9	2.0	$-1.200000x_{26}$	$+2.600000x_2$	$+2.000000x_{19}$	$+2.200000x_3$	$-0.200000x_{29}$	$+2.600000x_6$	$+0.200000x_7$	$-0.600000x_8$
x_1	1.5	$-0.600000x_{26}$	$+0.300000x_2$	$+0.500000x_{19}$	$-0.400000x_3$	$-0.100000x_{29}$	$+0.800000x_6$	$+0.600000x_7$	$-0.300000x_8$
x_{27}	29.0	$-4.200000x_{26}$	$+6.600000x_2$	$+6.000000x_{19}$	$-1.800000x_3$	$-1.200000x_{29}$	$+15.600000x_6$	$-1.800000x_7$	$-3.600000x_8$
x_{28}	31.5	$-4.200000x_{26}$	$+7.100000x_2$	$+4.500000x_{19}$	$-4.800000x_3$	$-2.700000x_{29}$	$+15.600000x_6$	$+3.200000x_7$	$-11.100000x_8$
x_5	2.5		$-0.500000x_2$	$-0.500000x_{19}$	$-2.000000x_3$	$-0.500000x_{29}$	$+1.000000x_6$	$+1.000000x_7$	$-1.500000x_8$
z	2.5	$+0.400000x_{26}$	$-3.700000x_2$	$-1.500000x_{19}$	$-2.400000x_3$	$-0.100000x_{29}$	$-0.200000x_6$	$-0.400000x_7$	$-2.300000x_8$

x_{26} enters and x_9 leaves

x_{15}	11.1666666667	$+1.666667x_9$	$+2.166667x_2$	$-0.833333x_{19}$	$-4.666667x_3$	$-0.166667x_{29}$	$-2.333333x_6$	$-1.333333x_7$	-2.50
x_{16}	16.8333333333	$+0.333333x_9$	$-4.166667x_2$	$-1.166667x_{19}$	$-3.333333x_3$	$-0.833333x_{29}$	$-0.666667x_6$	$+1.333333x_7$	$+0.50$
x_{17}	15.0	$-3.500000x_9$	$-0.500000x_2$	$-1.000000x_{19}$	$-5.500000x_3$	$-1.500000x_{29}$	$+4.500000x_6$	$+0.500000x_7$	-6.50
x_{18}	1.66666666667	$-0.333333x_9$	$-2.333333x_2$	$+0.666667x_{19}$	$+3.333333x_3$	$+1.333333x_{29}$	$-8.333333x_6$	$-3.333333x_7$	$+4.00$
x_4	2.16666666667	$-0.333333x_9$	$+1.166667x_2$	$+0.166667x_{19}$	$-0.666667x_3$	$-0.166667x_{29}$	$+1.666667x_6$	$-0.333333x_7$	-0.50
x_{20}	8.5	$-2.500000x_9$	$+4.000000x_2$	$+2.500000x_{19}$	$+3.500000x_3$	$+1.000000x_{29}$	$+5.500000x_6$	$-6.500000x_7$	$+0.00$
x_{21}	20.0	$-2.500000x_9$	$+5.500000x_2$	$+1.000000x_{19}$	$+1.500000x_3$	$-0.500000x_{29}$	$+8.500000x_6$	$+1.500000x_7$	-0.50
x_{22}	6.33333333333	$+3.833333x_9$	$-2.166667x_2$	$-0.666667x_{19}$	$+2.166667x_3$	$+1.166667x_{29}$	$-3.166667x_6$	$-0.166667x_7$	$+0.50$
x_{23}	16.0	$-0.500000x_9$	$+1.500000x_2$		$-0.500000x_3$	$-0.500000x_{29}$	$-1.500000x_6$	$+3.500000x_7$	-4.50
x_{24}	10.6666666667	$+0.166667x_9$	$-0.833333x_2$	$-0.333333x_{19}$	$-0.166667x_3$	$-1.166667x_{29}$	$-1.833333x_6$	$-0.833333x_7$	-1.50
x_{26}	1.66666666667	$-0.833333x_9$	$+2.166667x_2$	$+1.666667x_{19}$	$+1.833333x_3$	$-0.166667x_{29}$	$+2.166667x_6$	$+0.166667x_7$	-0.50
x_1	0.5	$+0.500000x_9$	$-1.000000x_2$	$-0.500000x_{19}$	$-1.500000x_3$		$-0.500000x_6$	$+0.500000x_7$	
x_{27}	22.0	$+3.500000x_9$	$-2.500000x_2$	$-1.000000x_{19}$	$-9.500000x_3$	$-0.500000x_{29}$	$+6.500000x_6$	$-2.500000x_7$	-1.50
x_{28}	24.5	$+3.500000x_9$	$-2.000000x_2$	$-2.500000x_{19}$	$-12.500000x_3$	$-2.000000x_{29}$	$+6.500000x_6$	$+2.500000x_7$	-9.00
x_5	2.5		$-0.500000x_2$	$-0.500000x_{19}$	$-2.000000x_3$	$-0.500000x_{29}$	$+1.000000x_6$	$+1.000000x_7$	-1.50
z	3.16666666667	$-0.333333x_9$	$-2.833333x_2$	$-0.833333x_{19}$	$-1.666667x_3$	$-0.166667x_{29}$	$+0.666667x_6$	$-0.333333x_7$	-2.50

x_6 enters and x_{18} leaves

x_{15}	10.7	$+1.760000x_9 +2.820000x_2 -1.020000x_{19} -5.600000x_3 -0.540000x_{29} +0.280000x_{18} -0.400000x_7 -3.620000x_8 -0$
x_{16}	16.7	$+0.360000x_9 -3.980000x_2 -1.220000x_{19} -3.600000x_3 -0.940000x_{29} +0.080000x_{18} +1.600000x_7 +0.180000x_8 +0$
x_{17}	15.9	$-3.680000x_9 -1.760000x_2 -0.640000x_{19} -3.700000x_3 -0.780000x_{29} -0.540000x_{18} -1.300000x_7 -4.340000x_8 -0$
x_6	0.2	$-0.040000x_9 -0.280000x_2 +0.080000x_{19} +0.400000x_3 +0.160000x_{29} -0.120000x_{18} -0.400000x_7 +0.480000x_8 +0$
x_4	2.5	$-0.400000x_9 +0.700000x_2 +0.300000x_{19} +0.000000x_3 +0.100000x_{29} -0.200000x_{18} -1.000000x_7 +0.300000x_8 -0$
x_{20}	9.6	$-2.720000x_9 +2.460000x_2 +2.940000x_{19} +5.700000x_3 +1.880000x_{29} -0.660000x_{18} -8.700000x_7 +2.640000x_8 -0$
x_{21}	21.7	$-2.840000x_9 +3.120000x_2 +1.680000x_{19} +4.900000x_3 +0.860000x_{29} -1.020000x_{18} -1.900000x_7 +3.580000x_8 -0$
x_{22}	5.7	$+3.960000x_9 -1.280000x_2 -0.920000x_{19} +0.900000x_3 +0.660000x_{29} +0.380000x_{18} +1.100000x_7 -1.020000x_8 +0$
x_{23}	15.7	$-0.440000x_9 +1.920000x_2 -0.120000x_{19} -1.100000x_3 -0.740000x_{29} +0.180000x_{18} +4.100000x_7 -5.220000x_8 -0$
x_{24}	10.3	$+0.240000x_9 -0.320000x_2 -0.480000x_{19} -0.900000x_3 -1.460000x_{29} +0.220000x_{18} -0.100000x_7 -2.380000x_8 +0$
x_{26}	2.1	$-0.920000x_9 +1.560000x_2 +1.840000x_{19} +2.700000x_3 +0.180000x_{29} -0.260000x_{18} -0.700000x_7 +0.540000x_8 -0$
x_1	0.4	$+0.520000x_9 -0.860000x_2 -0.540000x_{19} -1.700000x_3 -0.080000x_{29} +0.060000x_{18} +0.700000x_7 -0.240000x_8 -0$
x_{27}	23.3	$+3.240000x_9 -4.320000x_2 -0.480000x_{19} -6.900000x_3 +0.540000x_{29} -0.780000x_{18} -5.100000x_7 +1.620000x_8 -0$
x_{28}	25.8	$+3.240000x_9 -3.820000x_2 -1.980000x_{19} -9.900000x_3 -0.960000x_{29} -0.780000x_{18} -0.100000x_7 -5.880000x_8 -0$
x_5	2.7	$-0.040000x_9 -0.780000x_2 -0.420000x_{19} -1.600000x_3 -0.340000x_{29} -0.120000x_{18} +0.600000x_7 -1.020000x_8 +0$
z	3.3	$-0.360000x_9 -3.020000x_2 -0.780000x_{19} -1.400000x_3 -0.060000x_{29} -0.080000x_{18} -0.600000x_7 -2.180000x_8 -0$

x_{-1} enters and Final Dictionary Solution: 3.3 Num Pivots: 7