

x_{14}	14.0	$-1.000000x_1 - 1.000000x_2 - 2.000000x_3 + 1.000000x_{30} + 2.000000x_5 + 2.000000x_6$	$+2.000000x_7 + 4.000000x_8 - 1.000000x_9$
x_{15}	7.0	$-5.000000x_1 - 4.000000x_2 - 2.000000x_3 + 1.000000x_{30} + 1.000000x_5 + 3.000000x_6$	$+1.000000x_7 + 4.000000x_8 - 1.000000x_9$
x_{16}	12.5	$+2.000000x_1$	$+1.500000x_3 - 0.500000x_{30} + 2.000000x_5 - 1.500000x_6 - 4.500000x_7 - 1.500000x_8 + 1.500000x_9$
x_{17}	14.5	$-2.000000x_1 - 1.000000x_2 + 4.500000x_3 - 0.500000x_{30} - 4.000000x_5 + 0.500000x_6$	$-2.500000x_7 + 1.500000x_8 - 3.500000x_9$
x_{18}	11.5	$+1.000000x_1 + 3.000000x_2 + 7.500000x_3 - 1.500000x_{30} - 4.000000x_5 + 1.500000x_6$	$-4.500000x_7 - 2.500000x_8 + 1.500000x_9$
x_{19}	16.0	$+5.000000x_1 + 4.000000x_2 + 1.000000x_3 - 1.000000x_{30} - 1.000000x_5 - 1.000000x_6$	$-1.000000x_7 - 2.000000x_8 - 2.000000x_9$
x_{20}	3.0	$+4.000000x_1 + 4.000000x_2 + 6.000000x_3 - 1.000000x_{30} - 5.000000x_5 - 3.000000x_6$	$-1.000000x_7 + 1.000000x_8 + 1.000000x_9$
x_{21}	11.5	$+1.000000x_2 - 4.500000x_3 + 0.500000x_{30} + 4.000000x_5 - 1.500000x_6$	$+2.500000x_7 - 1.500000x_8 + 0.500000x_9$
x_{22}	6.5	$-6.000000x_1 - 4.000000x_2 - 5.500000x_3 + 1.500000x_{30} + 2.000000x_5 - 1.500000x_6$	$+6.500000x_7 + 1.500000x_8 + 3.500000x_9$
x_{23}	10.5	$-1.000000x_1 - 5.500000x_3 + 1.500000x_{30} + 1.000000x_5 - 1.500000x_6$	$+6.500000x_7 + 0.500000x_8 + 2.500000x_9$
x_{24}	12.0	$+2.000000x_2 + 1.000000x_3$	$+2.000000x_5 - 2.000000x_6 - 1.000000x_7 - 2.000000x_8 - 2.000000x_9$
x_{25}	8.5	$-5.000000x_1 - 4.000000x_2 - 2.500000x_3 + 1.500000x_{30} + 4.000000x_5 + 3.500000x_6$	$+6.500000x_7 - 1.500000x_8 + 4.500000x_9$
x_{26}	6.5	$+1.000000x_1 - 2.000000x_2 + 1.500000x_3 + 0.500000x_{30} + 2.000000x_5 - 0.500000x_6$	$+0.500000x_7 - 1.500000x_8 + 0.500000x_9$
x_{27}	10.5	$-3.000000x_1 - 4.500000x_3 + 0.500000x_{30} + 4.000000x_5 + 0.500000x_6$	$-0.500000x_7 + 1.500000x_8 - 2.500000x_9$
x_{28}	15.5	$-2.000000x_1 + 3.000000x_2 + 0.500000x_3 - 0.500000x_{30}$	$+2.500000x_6 + 0.500000x_7 + 2.500000x_8 + 2.500000x_9$
x_{29}	12.5	$+1.000000x_1 - 3.000000x_2 - 2.500000x_3 + 0.500000x_{30} + 4.000000x_5 + 1.500000x_6$	$+4.500000x_7 + 1.500000x_8 + 1.500000x_9$
x_4	0.5	$+1.000000x_1 + 1.000000x_2 + 1.500000x_3 - 0.500000x_{30} - 1.000000x_5 - 0.500000x_6$	$-1.500000x_7 - 0.500000x_8 - 0.500000x_9$
x_{31}	2.0	$+2.000000x_1 + 3.000000x_2$	$-1.000000x_{30} - 5.000000x_5 - 1.000000x_6 - 6.000000x_7 - 1.000000x_8 + 2.000000x_9$
x_{32}	16.0	$+3.000000x_2$	$-1.000000x_{30} - 1.000000x_6 - 5.000000x_7 - 4.000000x_8 - 3.000000x_9$
x_{33}	2.0	$+2.000000x_1 + 1.000000x_2$	$-1.000000x_{30} - 1.000000x_5 + 1.000000x_6 - 6.000000x_7 - 1.000000x_8 - 3.000000x_9$
z	0.5	$+1.000000x_2 + 0.500000x_3 - 0.500000x_{30}$	$-1.500000x_6 - 2.500000x_7 + 0.500000x_8 + 0.500000x_9$

x_2 enters and x_{22} leaves

x_{14}	12.375	$+0.500000x_1 + 0.250000x_{22} - 0.625000x_3 + 0.625000x_{30} + 1.500000x_5 + 2.375000x_6$	$-1.625000x_7 - 0.375000x_8 + 0.375000x_9$
x_{15}	0.5	$+1.000000x_1 + 1.000000x_{22} + 3.500000x_3 - 0.500000x_{30} - 1.000000x_5 + 4.500000x_6$	$-5.500000x_7 + 2.500000x_8 - 1.500000x_9$
x_{16}	12.5	$+2.000000x_1$	$+1.500000x_3 - 0.500000x_{30} + 2.000000x_5 - 1.500000x_6 - 4.500000x_7 - 1.500000x_8 + 1.500000x_9$
x_{17}	12.875	$-0.500000x_1 + 0.250000x_{22} + 5.875000x_3 - 0.875000x_{30} - 4.500000x_5 + 0.875000x_6$	$-4.125000x_7 + 1.125000x_8 - 0.125000x_9$
x_{18}	16.375	$-3.500000x_1 - 0.750000x_{22} + 3.375000x_3 - 0.375000x_{30} - 2.500000x_5 + 0.375000x_6$	$+0.375000x_7 - 1.375000x_8 + 0.375000x_9$
x_{19}	22.5	$-1.000000x_1 - 1.000000x_{22} - 4.500000x_3 + 0.500000x_{30} + 1.000000x_5 - 2.500000x_6$	$+5.500000x_7 + 1.500000x_8 + 1.500000x_9$
x_{20}	9.5	$-2.000000x_1 - 1.000000x_{22} + 0.500000x_3 + 0.500000x_{30} - 3.000000x_5 - 4.500000x_6$	$+5.500000x_7 + 1.500000x_8 + 1.500000x_9$
x_{21}	13.125	$-1.500000x_1 - 0.250000x_{22} - 5.875000x_3 + 0.875000x_{30} + 4.500000x_5 - 1.875000x_6$	$+4.125000x_7 - 1.125000x_8 + 0.125000x_9$
x_2	1.625	$-1.500000x_1 - 0.250000x_{22} - 1.375000x_3 + 0.375000x_{30} + 0.500000x_5 - 0.375000x_6$	$+1.625000x_7 + 0.375000x_8 + 0.375000x_9$
x_{23}	10.5	$-1.000000x_1 - 5.500000x_3 + 1.500000x_{30} + 1.000000x_5 - 1.500000x_6$	$+6.500000x_7 + 0.500000x_8 + 2.500000x_9$
x_{24}	15.25	$-3.000000x_1 - 0.500000x_{22} - 1.750000x_3 + 0.750000x_{30} + 3.000000x_5 - 2.750000x_6$	$+2.250000x_7 + 0.750000x_8 - 0.250000x_9$
x_{25}	2.0	$+1.000000x_1 + 1.000000x_{22} + 3.000000x_3$	$+2.000000x_5 + 5.000000x_6 - 3.000000x_8 + 3.000000x_9$
x_{26}	3.25	$+4.000000x_1 + 0.500000x_{22} + 4.250000x_3 - 0.250000x_{30} + 1.000000x_5 + 0.250000x_6$	$-2.750000x_7 - 2.250000x_8 - 0.250000x_9$
x_{27}	10.5	$-3.000000x_1 - 4.500000x_3 + 0.500000x_{30} + 4.000000x_5 + 0.500000x_6$	$-0.500000x_7 + 1.500000x_8 - 2.500000x_9$
x_{28}	20.375	$-6.500000x_1 - 0.750000x_{22} - 3.625000x_3 + 0.625000x_{30} + 1.500000x_5 + 1.375000x_6$	$+5.375000x_7 + 3.625000x_8 + 1.375000x_9$
x_{29}	7.625	$+5.500000x_1 + 0.750000x_{22} + 1.625000x_3 - 0.625000x_{30} + 2.500000x_5 + 2.625000x_6$	$-0.375000x_7 + 0.375000x_8 - 0.375000x_9$
x_4	2.125	$-0.500000x_1 - 0.250000x_{22} + 0.125000x_3 - 0.125000x_{30} - 0.500000x_5 - 0.875000x_6$	$+0.125000x_7 - 0.125000x_8 + 0.125000x_9$
x_{31}	6.875	$-2.500000x_1 - 0.750000x_{22} - 4.125000x_3 + 0.125000x_{30} - 3.500000x_5 - 2.125000x_6$	$-1.125000x_7 + 0.125000x_8 + 0.125000x_9$
x_{32}	20.875	$-4.500000x_1 - 0.750000x_{22} - 4.125000x_3 + 0.125000x_{30} + 1.500000x_5 - 2.125000x_6$	$-0.125000x_7 - 2.875000x_8 - 0.125000x_9$
x_{33}	3.625	$+0.500000x_1 - 0.250000x_{22} - 1.375000x_3 - 0.625000x_{30} - 0.500000x_5 + 0.625000x_6$	$-4.375000x_7 - 0.625000x_8 - 0.625000x_9$
z	2.125	$-1.500000x_1 - 0.250000x_{22} - 0.875000x_3 - 0.125000x_{30} + 0.500000x_5 - 1.875000x_6$	$-0.875000x_7 + 0.875000x_8 + 0.875000x_9$

x_5 enters and x_{15} leaves

x_{14}	13.125	$+2.000000x_1 + 1.750000x_{22} + 4.625000x_3 - 0.125000x_{30} - 1.500000x_{15} + 9.125000x_6 - 9.875000x_7 + 3.375000$
x_5	0.5	$+1.000000x_1 + 1.000000x_{22} + 3.500000x_3 - 0.500000x_{30} - 1.000000x_{15} + 4.500000x_6 - 5.500000x_7 + 2.500000$
x_{16}	13.5	$+4.000000x_1 + 2.000000x_{22} + 8.500000x_3 - 1.500000x_{30} - 2.000000x_{15} + 7.500000x_6 - 15.500000x_7 + 3.500000$
x_{17}	10.625	$-5.000000x_1 - 4.250000x_{22} - 9.875000x_3 + 1.375000x_{30} + 4.500000x_{15} - 19.375000x_6 + 20.625000x_7 - 10.125000$
x_{18}	15.125	$-6.000000x_1 - 3.250000x_{22} - 5.375000x_3 + 0.875000x_{30} + 2.500000x_{15} - 10.875000x_6 + 14.125000x_7 - 7.625000$
x_{19}	23.0	$-1.000000x_3 - 1.000000x_{15} + 2.000000x_6 + 4.000000$
x_{20}	8.0	$-5.000000x_1 - 4.000000x_{22} - 10.000000x_3 + 2.000000x_{30} + 3.000000x_{15} - 18.000000x_6 + 22.000000x_7 - 6.000000$
x_{21}	15.375	$+3.000000x_1 + 4.250000x_{22} + 9.875000x_3 - 1.375000x_{30} - 4.500000x_{15} + 18.375000x_6 - 20.625000x_7 + 10.125000$
x_2	1.875	$-1.000000x_1 + 0.250000x_{22} + 0.375000x_3 + 0.125000x_{30} - 0.500000x_{15} + 1.875000x_6 - 1.125000x_7 + 1.625000$
x_{23}	11.0	$+1.000000x_{22} - 2.000000x_3 + 1.000000x_{30} - 1.000000x_{15} + 3.000000x_6 + 1.000000x_7 + 3.000000$
x_{24}	16.75	$+2.500000x_{22} + 8.750000x_3 - 0.750000x_{30} - 3.000000x_{15} + 10.750000x_6 - 14.250000x_7 + 8.250000$
x_{25}	3.0	$+3.000000x_1 + 3.000000x_{22} + 10.000000x_3 - 1.000000x_{30} - 2.000000x_{15} + 14.000000x_6 - 11.000000x_7 + 2.000000$
x_{26}	3.75	$+5.000000x_1 + 1.500000x_{22} + 7.750000x_3 - 0.750000x_{30} - 1.000000x_{15} + 4.750000x_6 - 8.250000x_7 + 0.250000$
x_{27}	12.5	$+1.000000x_1 + 4.000000x_{22} + 9.500000x_3 - 1.500000x_{30} - 4.000000x_{15} + 18.500000x_6 - 22.500000x_7 + 11.500000$
x_{28}	21.125	$-5.000000x_1 + 0.750000x_{22} + 1.625000x_3 - 0.125000x_{30} - 1.500000x_{15} + 8.125000x_6 - 2.875000x_7 + 7.375000$
x_{29}	8.875	$+8.000000x_1 + 3.250000x_{22} + 10.375000x_3 - 1.875000x_{30} - 2.500000x_{15} + 13.875000x_6 - 14.125000x_7 + 6.625000$
x_4	1.875	$-1.000000x_1 - 0.750000x_{22} - 1.625000x_3 + 0.125000x_{30} + 0.500000x_{15} - 3.125000x_6 + 2.875000x_7 - 1.375000$
x_{31}	5.125	$-6.000000x_1 - 4.250000x_{22} - 16.375000x_3 + 1.875000x_{30} + 3.500000x_{15} - 17.875000x_6 + 18.125000x_7 - 8.625000$
x_{32}	21.625	$-3.000000x_1 + 0.750000x_{22} + 1.125000x_3 - 0.625000x_{30} - 1.500000x_{15} + 4.625000x_6 - 8.375000x_7 + 0.875000$
x_{33}	3.375	$-0.750000x_{22} - 3.125000x_3 - 0.375000x_{30} + 0.500000x_{15} - 1.625000x_6 - 1.625000x_7 - 1.875000$
z	2.375	$-1.000000x_1 + 0.250000x_{22} + 0.875000x_3 - 0.375000x_{30} - 0.500000x_{15} + 0.375000x_6 - 3.625000x_7 + 2.125000$

x_3 enters and x_{31} leaves

x_{14}	14.572519084	$+0.305344x_1 + 0.549618x_{22} - 0.282443x_{31} + 0.404580x_{30} - 0.511450x_{15} + 4.076336x_6 - 4.755725x_7 + 0.000000$
x_5	1.59541984733	$-0.282443x_1 + 0.091603x_{22} - 0.213740x_{31} - 0.099237x_{30} - 0.251908x_{15} + 0.679389x_6 - 1.625954x_7 + 0.000000$
x_{16}	16.1603053435	$+0.885496x_1 - 0.206107x_{22} - 0.519084x_{31} - 0.526718x_{30} - 0.183206x_{15} - 1.778626x_6 - 6.091603x_7 - 0.000000$
x_{17}	7.53435114504	$-1.381679x_1 - 1.687023x_{22} + 0.603053x_{31} + 0.244275x_{30} + 2.389313x_{15} - 8.595420x_6 + 9.694656x_7 - 4.000000$
x_{18}	13.4427480916	$-4.030534x_1 - 1.854962x_{22} + 0.328244x_{31} + 0.259542x_{30} + 1.351145x_{15} - 5.007634x_6 + 8.175573x_7 - 4.000000$
x_{19}	22.6870229008	$+0.366412x_1 + 0.259542x_{22} + 0.061069x_{31} - 0.114504x_{30} - 1.213740x_{15} + 3.091603x_6 - 1.106870x_7 + 4.000000$
x_{20}	4.87022900763	$-1.335878x_1 - 1.404580x_{22} + 0.610687x_{31} + 0.854962x_{30} + 0.862595x_{15} - 7.083969x_6 + 10.931298x_7 - 0.000000$
x_{21}	18.465648855	$-0.618321x_1 + 1.687023x_{22} - 0.603053x_{31} - 0.244275x_{30} - 2.389313x_{15} + 7.595420x_6 - 9.694656x_7 + 4.000000$
x_2	1.99236641221	$-1.137405x_1 + 0.152672x_{22} - 0.022901x_{31} + 0.167939x_{30} - 0.419847x_{15} + 1.465649x_6 - 0.709924x_7 + 1.000000$
x_{23}	10.3740458015	$+0.732824x_1 + 1.519084x_{22} + 0.122137x_{31} + 0.770992x_{30} - 1.427481x_{15} + 5.183206x_6 - 1.213740x_7 + 4.000000$
x_{24}	19.4885496183	$-3.206107x_1 + 0.229008x_{22} - 0.534351x_{31} + 0.251908x_{30} - 1.129771x_{15} + 1.198473x_6 - 4.564885x_7 + 3.000000$
x_{25}	6.12977099237	$-0.664122x_1 + 0.404580x_{22} - 0.610687x_{31} + 0.145038x_{30} + 0.137405x_{15} + 3.083969x_6 + 0.068702x_7 - 3.000000$
x_{26}	6.17557251908	$+2.160305x_1 - 0.511450x_{22} - 0.473282x_{31} + 0.137405x_{30} + 0.656489x_{15} - 3.709924x_6 + 0.328244x_7 - 3.000000$
x_{27}	15.4732824427	$-2.480916x_1 + 1.534351x_{22} - 0.580153x_{31} - 0.412214x_{30} - 1.969466x_{15} + 8.129771x_6 - 11.984733x_7 + 0.000000$
x_{28}	21.6335877863	$-5.595420x_1 + 0.328244x_{22} - 0.099237x_{31} + 0.061069x_{30} - 1.152672x_{15} + 6.351145x_6 - 1.076336x_7 + 0.000000$
x_{29}	12.1221374046	$+4.198473x_1 + 0.557252x_{22} - 0.633588x_{31} - 0.687023x_{30} - 0.282443x_{15} + 2.549618x_6 - 2.641221x_7 + 1.000000$
x_4	1.36641221374	$-0.404580x_1 - 0.328244x_{22} + 0.099237x_{31} - 0.061069x_{30} + 0.152672x_{15} - 1.351145x_6 + 1.076336x_7 - 0.000000$
x_3	0.312977099237	$-0.366412x_1 - 0.259542x_{22} - 0.061069x_{31} + 0.114504x_{30} + 0.213740x_{15} - 1.091603x_6 + 1.106870x_7 - 0.000000$
x_{32}	21.9770992366	$-3.412214x_1 + 0.458015x_{22} - 0.068702x_{31} - 0.496183x_{30} - 1.259542x_{15} + 3.396947x_6 - 7.129771x_7 + 0.000000$
x_{33}	2.39694656489	$+1.145038x_1 + 0.061069x_{22} + 0.190840x_{31} - 0.732824x_{30} - 0.167939x_{15} + 1.786260x_6 - 5.083969x_7 - 0.000000$
z	2.64885496183	$-1.320611x_1 + 0.022901x_{22} - 0.053435x_{31} - 0.274809x_{30} - 0.312977x_{15} - 0.580153x_6 - 2.656489x_7 + 1.000000$

x_8 enters and x_3 leaves

x_{14}	15.1304347826	$-0.347826x_1 + 0.086957x_{22} - 0.391304x_{31} + 0.608696x_{30} - 0.130435x_{15} + 2.130435x_6 - 2.782609x_7$
x_5	1.98550724638	$-0.739130x_1 - 0.231884x_{22} - 0.289855x_{31} + 0.043478x_{30} + 0.014493x_{15} - 0.681159x_6 - 0.246377x_7$
x_{16}	15.5797101449	$+1.565217x_1 + 0.275362x_{22} - 0.405797x_{31} - 0.739130x_{30} - 0.579710x_{15} + 0.246377x_6 - 8.144928x_7$
x_{17}	4.60869565217	$+2.043478x_1 + 0.739130x_{22} + 1.173913x_{31} - 0.826087x_{30} + 0.391304x_{15} + 1.608696x_6 - 0.652174x_7$
x_{18}	10.5942028986	$-0.695652x_1 + 0.507246x_{22} + 0.884058x_{31} - 0.782609x_{30} - 0.594203x_{15} + 4.927536x_6 - 1.898551x_7$
x_{19}	25.3768115942	$-2.782609x_1 - 1.971014x_{22} - 0.463768x_{31} + 0.869565x_{30} + 0.623188x_{15} - 6.289855x_6 + 8.405797x_7$
x_{20}	4.4347826087	$-0.826087x_1 - 1.043478x_{22} + 0.695652x_{31} + 0.695652x_{30} + 0.565217x_{15} - 5.565217x_6 + 9.391304x_7$
x_{21}	21.3913043478	$-4.043478x_1 - 0.739130x_{22} - 1.173913x_{31} + 0.826087x_{30} - 0.391304x_{15} - 2.608696x_6 + 0.652174x_7$
x_2	2.84057971014	$-2.130435x_1 - 0.550725x_{22} - 0.188406x_{31} + 0.478261x_{30} + 0.159420x_{15} - 1.492754x_6 + 2.289855x_7$
x_{23}	12.7826086957	$-2.086957x_1 - 0.478261x_{22} - 0.347826x_{31} + 1.652174x_{30} + 0.217391x_{15} - 3.217391x_6 + 7.304348x_7$
x_{24}	21.652173913	$-5.739130x_1 - 1.565217x_{22} - 0.956522x_{31} + 1.043478x_{30} + 0.347826x_{15} - 6.347826x_6 + 3.086957x_7$
x_{25}	4.1884057971	$+1.608696x_1 + 2.014493x_{22} - 0.231884x_{31} - 0.565217x_{30} - 1.188406x_{15} + 9.855072x_6 - 6.797101x_7$
x_{26}	3.89855072464	$+4.826087x_1 + 1.376812x_{22} - 0.028986x_{31} - 0.695652x_{30} - 0.898551x_{15} + 4.231884x_6 - 7.724638x_7$
x_{27}	19.3333333333	$-7.000000x_1 - 1.666667x_{22} - 1.333333x_{31} + 1.000000x_{30} + 0.666667x_{15} - 5.333333x_6 + 1.666667x_7$
x_{28}	25.5072463768	$-10.130435x_1 - 2.884058x_{22} - 0.855072x_{31} + 1.478261x_{30} + 1.492754x_{15} - 7.159420x_6 + 12.623188x_7$
x_{29}	12.8115942029	$+3.391304x_1 - 0.014493x_{22} - 0.768116x_{31} - 0.434783x_{30} + 0.188406x_{15} + 0.144928x_6 - 0.202899x_7$
x_4	1.05797101449	$-0.043478x_1 - 0.072464x_{22} + 0.159420x_{31} - 0.173913x_{30} - 0.057971x_{15} - 0.275362x_6 - 0.014493x_7$
x_8	0.594202898551	$-0.695652x_1 - 0.492754x_{22} - 0.115942x_{31} + 0.217391x_{30} + 0.405797x_{15} - 2.072464x_6 + 2.101449x_7$
x_{32}	22.1449275362	$-3.608696x_1 + 0.318841x_{22} - 0.101449x_{31} - 0.434783x_{30} - 1.144928x_{15} + 2.811594x_6 - 6.536232x_7$
x_{33}	2.26086956522	$+1.304348x_1 + 0.173913x_{22} + 0.217391x_{31} - 0.782609x_{30} - 0.260870x_{15} + 2.260870x_6 - 5.565217x_7$
z	3.63768115942	$-2.478261x_1 - 0.797101x_{22} - 0.246377x_{31} + 0.086957x_{30} + 0.362319x_{15} - 4.028986x_6 + 0.840580x_7$

x_7 enters and x_{33} leaves

x_{14}	14.0	$-1.000000x_1 + 0.000000x_{22} - 0.500000x_{31} + 1.000000x_{30} - 0.000000x_{15} + 1.000000x_6 + 0.500000x_{33}$
x_5	1.88541666667	$-0.796875x_1 - 0.239583x_{22} - 0.299479x_{31} + 0.078125x_{30} + 0.026042x_{15} - 0.781250x_6 + 0.044271x_{33}$
x_{16}	12.2708333333	$-0.343750x_1 + 0.020833x_{22} - 0.723958x_{31} + 0.406250x_{30} - 0.197917x_{15} - 3.062500x_6 + 1.463542x_{33}$
x_{17}	4.34375	$+1.890625x_1 + 0.718750x_{22} + 1.148437x_{31} - 0.734375x_{30} + 0.421875x_{15} + 1.343750x_6 + 0.117188x_{33}$
x_{18}	9.82291666667	$-1.140625x_1 + 0.447917x_{22} + 0.809896x_{31} - 0.515625x_{30} - 0.505208x_{15} + 4.156250x_6 + 0.341146x_{33}$
x_{19}	28.7916666667	$-0.812500x_1 - 1.708333x_{22} - 0.135417x_{31} - 0.312500x_{30} + 0.229167x_{15} - 2.875000x_6 - 1.510417x_{33}$
x_{20}	8.25	$+1.375000x_1 - 0.750000x_{22} + 1.062500x_{31} - 0.625000x_{30} + 0.125000x_{15} - 1.750000x_6 - 1.687500x_{33}$
x_{21}	21.65625	$-3.890625x_1 - 0.718750x_{22} - 1.148437x_{31} + 0.734375x_{30} - 0.421875x_{15} - 2.343750x_6 - 0.117188x_{33}$
x_2	3.77083333333	$-1.593750x_1 - 0.479167x_{22} - 0.098958x_{31} + 0.156250x_{30} + 0.052083x_{15} - 0.562500x_6 - 0.411458x_{33}$
x_{23}	15.75	$-0.375000x_1 - 0.250000x_{22} - 0.062500x_{31} + 0.625000x_{30} - 0.125000x_{15} - 0.250000x_6 - 1.312500x_{33}$
x_{24}	22.90625	$-5.015625x_1 - 1.468750x_{22} - 0.835938x_{31} + 0.609375x_{30} + 0.203125x_{15} - 5.093750x_6 - 0.554687x_{33}$
x_{25}	1.42708333333	$+0.015625x_1 + 1.802083x_{22} - 0.497396x_{31} + 0.390625x_{30} - 0.869792x_{15} + 7.093750x_6 + 1.221354x_{33}$
x_{26}	0.760416666667	$+3.015625x_1 + 1.135417x_{22} - 0.330729x_{31} + 0.390625x_{30} - 0.536458x_{15} + 1.093750x_6 + 1.388021x_{33}$
x_{27}	20.0104166667	$-6.609375x_1 - 1.614583x_{22} - 1.268229x_{31} + 0.765625x_{30} + 0.588542x_{15} - 4.656250x_6 - 0.299479x_{33}$
x_{28}	30.6354166667	$-7.171875x_1 - 2.489583x_{22} - 0.361979x_{31} - 0.296875x_{30} + 0.901042x_{15} - 2.031250x_6 - 2.268229x_{33}$
x_{29}	12.7291666667	$+3.343750x_1 - 0.020833x_{22} - 0.776042x_{31} - 0.406250x_{30} + 0.197917x_{15} + 0.062500x_6 + 0.036458x_{33}$
x_4	1.05208333333	$-0.046875x_1 - 0.072917x_{22} + 0.158854x_{31} - 0.171875x_{30} - 0.057292x_{15} - 0.281250x_6 + 0.002604x_{33}$
x_8	1.44791666667	$-0.203125x_1 - 0.427083x_{22} - 0.033854x_{31} - 0.078125x_{30} + 0.307292x_{15} - 1.218750x_6 - 0.377604x_{33}$
x_{32}	19.4895833333	$-5.140625x_1 + 0.114583x_{22} - 0.356771x_{31} + 0.484375x_{30} - 0.838542x_{15} + 0.156250x_6 + 1.174479x_{33}$
x_7	0.40625	$+0.234375x_1 + 0.031250x_{22} + 0.039062x_{31} - 0.140625x_{30} - 0.046875x_{15} + 0.406250x_6 - 0.179688x_{33}$
z	3.97916666667	$-2.281250x_1 - 0.770833x_{22} - 0.213542x_{31} - 0.031250x_{30} + 0.322917x_{15} - 3.687500x_6 - 0.151042x_{33}$

x_9 enters and x_7 leaves

x_{14}	16.3636363636	$+0.363636x_1 + 0.181818x_{22} - 0.272727x_{31} + 0.181818x_{30} - 0.272727x_{15} + 3.363636x_6 - 0.545455x_{33} -$
x_5	2.72390572391	$-0.313131x_1 - 0.175084x_{22} - 0.218855x_{31} - 0.212121x_{30} - 0.070707x_{15} + 0.057239x_6 - 0.326599x_{33} -$
x_{16}	15.9831649832	$+1.797980x_1 + 0.306397x_{22} - 0.367003x_{31} - 0.878788x_{30} - 0.626263x_{15} + 0.649832x_6 - 0.178451x_{33} +$
x_{17}	0.383838383838	$-0.393939x_1 + 0.414141x_{22} + 0.767677x_{31} + 0.636364x_{30} + 0.878788x_{15} - 2.616162x_6 + 1.868687x_{33} +$
x_{18}	9.20875420875	$-1.494949x_1 + 0.400673x_{22} + 0.750842x_{31} - 0.303030x_{30} - 0.434343x_{15} + 3.542088x_6 + 0.612795x_{33} +$
x_{19}	28.7643097643	$-0.828283x_1 - 1.710438x_{22} - 0.138047x_{31} - 0.303030x_{30} + 0.232323x_{15} - 2.902357x_6 - 1.498316x_{33} -$
x_{20}	6.44444444444	$+0.333333x_1 - 0.888889x_{22} + 0.888889x_{31} + 0.000000x_{30} + 0.333333x_{15} - 3.555556x_6 - 0.888889x_{33} +$
x_{21}	24.0404040404	$-2.515152x_1 - 0.535354x_{22} - 0.919192x_{31} - 0.090909x_{30} - 0.696970x_{15} + 0.040404x_6 - 1.171717x_{33} -$
x_2	4.13468013468	$-1.383838x_1 - 0.451178x_{22} - 0.063973x_{31} + 0.030303x_{30} + 0.010101x_{15} - 0.198653x_6 - 0.572391x_{33} -$
x_{23}	15.4545454545	$-0.545455x_1 - 0.272727x_{22} - 0.090909x_{31} + 0.727273x_{30} - 0.090909x_{15} - 0.545455x_6 - 1.181818x_{33} -$
x_{24}	24.6666666667	$-4.000000x_1 - 1.333333x_{22} - 0.666667x_{31} + 0.000000x_{30} + 0.000000x_{15} - 3.333333x_6 - 1.333333x_{33} -$
x_{25}	2.46801346801	$+0.616162x_1 + 1.882155x_{22} - 0.397306x_{31} + 0.030303x_{30} - 0.989899x_{15} + 8.134680x_6 + 0.760943x_{33} +$
x_{26}	1.18855218855	$+3.262626x_1 + 1.168350x_{22} - 0.289562x_{31} + 0.242424x_{30} - 0.585859x_{15} + 1.521886x_6 + 1.198653x_{33} +$
x_{27}	22.835016835	$-4.979798x_1 - 1.397306x_{22} - 0.996633x_{31} - 0.212121x_{30} + 0.262626x_{15} - 1.831650x_6 - 1.548822x_{33} -$
x_{28}	33.8047138047	$-5.343434x_1 - 2.245791x_{22} - 0.057239x_{31} - 1.393939x_{30} + 0.535354x_{15} + 1.138047x_6 - 3.670034x_{33} -$
x_{29}	14.531986532	$+4.383838x_1 + 0.117845x_{22} - 0.602694x_{31} - 1.030303x_{30} - 0.010101x_{15} + 1.865320x_6 - 0.760943x_{33} -$
x_4	0.73063973064	$-0.232323x_1 - 0.097643x_{22} + 0.127946x_{31} - 0.060606x_{30} - 0.020202x_{15} - 0.602694x_6 + 0.144781x_{33} +$
x_8	1.83501683502	$+0.020202x_1 - 0.397306x_{22} + 0.003367x_{31} - 0.212121x_{30} + 0.262626x_{15} - 0.831650x_6 - 0.548822x_{33} -$
x_{32}	19.4882154882	$-5.141414x_1 + 0.114478x_{22} - 0.356902x_{31} + 0.484848x_{30} - 0.838384x_{15} + 0.154882x_6 + 1.175084x_{33} -$
x_9	0.525252525253	$+0.303030x_1 + 0.040404x_{22} + 0.050505x_{31} - 0.181818x_{30} - 0.060606x_{15} + 0.525253x_6 - 0.232323x_{33} +$
z	5.81481481481	$-1.222222x_1 - 0.629630x_{22} - 0.037037x_{31} - 0.666667x_{30} + 0.111111x_{15} - 1.851852x_6 - 0.962963x_{33} -$

x_{10} enters and x_{17} leaves

x_{14}	16.5490196078	$+0.173375x_1 + 0.381837x_{22} + 0.098039x_{31} + 0.489164x_{30} + 0.151703x_{15} + 2.100103x_6 + 0.357069x_{33} +$
x_5	2.77777777778	$-0.368421x_1 - 0.116959x_{22} - 0.111111x_{31} - 0.122807x_{30} + 0.052632x_{15} - 0.309942x_6 - 0.064327x_{33} +$
x_{16}	16.1241830065	$+1.653251x_1 + 0.458548x_{22} - 0.084967x_{31} - 0.644995x_{30} - 0.303406x_{15} - 0.311318x_6 + 0.508084x_{33} +$
x_{10}	0.0392156862745	$-0.040248x_1 + 0.042312x_{22} + 0.078431x_{31} + 0.065015x_{30} + 0.089783x_{15} - 0.267286x_6 + 0.190918x_{33} +$
x_{18}	9.09150326797	$-1.374613x_1 + 0.274166x_{22} + 0.516340x_{31} - 0.497420x_{30} - 0.702786x_{15} + 4.341245x_6 + 0.041968x_{33} +$
x_{19}	28.9346405229	$-1.003096x_1 - 1.526660x_{22} + 0.202614x_{31} - 0.020640x_{30} + 0.622291x_{15} - 4.063295x_6 - 0.669075x_{33} -$
x_{20}	6.66666666667	$+0.105263x_1 - 0.649123x_{22} + 1.333333x_{31} + 0.368421x_{30} + 0.842105x_{15} - 5.070175x_6 + 0.192982x_{33} +$
x_{21}	24.1568627451	$-2.634675x_1 - 0.409701x_{22} - 0.686275x_{31} + 0.102167x_{30} - 0.430341x_{15} - 0.753354x_6 - 0.604747x_{33} -$
x_2	4.22222222222	$-1.473684x_1 - 0.356725x_{22} + 0.111111x_{31} + 0.175439x_{30} + 0.210526x_{15} - 0.795322x_6 - 0.146199x_{33} -$
x_{23}	15.6470588235	$-0.743034x_1 - 0.065015x_{22} + 0.294118x_{31} + 1.046440x_{30} + 0.349845x_{15} - 1.857585x_6 - 0.244582x_{33} -$
x_{24}	24.7843137255	$-4.120743x_1 - 1.206398x_{22} - 0.431373x_{31} + 0.195046x_{30} + 0.269350x_{15} - 4.135191x_6 - 0.760578x_{33} -$
x_{25}	2.32026143791	$+0.767802x_1 + 1.722738x_{22} - 0.692810x_{31} - 0.214654x_{30} - 1.328173x_{15} + 9.141727x_6 + 0.041624x_{33} +$
x_{26}	0.97385620915	$+3.482972x_1 + 0.936705x_{22} - 0.718954x_{31} - 0.113519x_{30} - 1.077399x_{15} + 2.985208x_6 + 0.153423x_{33} +$
x_{27}	23.1503267974	$-5.303406x_1 - 1.057104x_{22} - 0.366013x_{31} + 0.310630x_{30} + 0.984520x_{15} - 3.980736x_6 - 0.013760x_{33} -$
x_{28}	34.4444444444	$-6.000000x_1 - 1.555556x_{22} + 1.222222x_{31} - 0.333333x_{30} + 2.000000x_{15} - 3.222222x_6 - 0.555556x_{33} +$
x_{29}	14.522875817	$+4.393189x_1 + 0.108015x_{22} - 0.620915x_{31} - 1.045408x_{30} - 0.030960x_{15} + 1.927417x_6 - 0.805298x_{33} -$
x_4	0.712418300654	$-0.213622x_1 - 0.117303x_{22} + 0.091503x_{31} - 0.090815x_{30} - 0.061920x_{15} - 0.478500x_6 + 0.056072x_{33} +$
x_8	1.91503267974	$-0.061920x_1 - 0.310974x_{22} + 0.163399x_{31} - 0.079463x_{30} + 0.445820x_{15} - 1.377021x_6 - 0.159271x_{33} +$
x_{32}	19.3202614379	$-4.969040x_1 - 0.066735x_{22} - 0.692810x_{31} + 0.206398x_{30} - 1.222910x_{15} + 1.299622x_6 + 0.357413x_{33} -$
x_9	0.549019607843	$+0.278638x_1 + 0.066047x_{22} + 0.098039x_{31} - 0.142415x_{30} - 0.006192x_{15} + 0.363261x_6 - 0.116615x_{33} +$
z	5.95424836601	$-1.365325x_1 - 0.479188x_{22} + 0.241830x_{31} - 0.435501x_{30} + 0.430341x_{15} - 2.802202x_6 - 0.284142x_{33} +$

x_3 enters and x_{21} leaves

x_{14}	26.510982659	$-0.913130x_1 + 0.212882x_{22} - 0.184971x_{31} + 0.531296x_{30} - 0.025764x_{15} + 1.789430x_6 + 0.107680x_{33} - 0.073383x_{33}$
x_5	3.13949903661	$-0.407872x_1 - 0.123094x_{22} - 0.121387x_{31} - 0.121277x_{30} + 0.046188x_{15} - 0.321222x_6 - 0.073383x_{33} - 0.073383x_{33}$
x_{16}	35.7183044316	$-0.483788x_1 + 0.126232x_{22} - 0.641618x_{31} - 0.562125x_{30} - 0.652464x_{15} - 0.922378x_6 + 0.017561x_{33} - 0.017561x_{33}$
x_{10}	3.41040462428	$-0.407927x_1 - 0.014864x_{22} - 0.017341x_{31} + 0.079273x_{30} + 0.029727x_{15} - 0.372419x_6 + 0.106524x_{33} - 0.106524x_{33}$
x_{18}	33.1672447013	$-4.000440x_1 - 0.134159x_{22} - 0.167630x_{31} - 0.395596x_{30} - 1.131682x_{15} + 3.590421x_6 - 0.560749x_{33} - 0.560749x_{33}$
x_{19}	12.8712909441	$+0.748858x_1 - 1.254225x_{22} + 0.658960x_{31} - 0.088577x_{30} + 0.908450x_{15} - 3.562345x_6 - 0.266942x_{33} - 0.266942x_{33}$
x_{20}	32.6427745665	$-2.727828x_1 - 1.089678x_{22} + 0.595376x_{31} + 0.478282x_{30} + 0.379356x_{15} - 5.880264x_6 - 0.457308x_{33} - 0.457308x_{33}$
x_3	3.86589595376	$-0.421635x_1 - 0.065566x_{22} - 0.109827x_{31} + 0.016350x_{30} - 0.068869x_{15} - 0.120562x_6 - 0.096780x_{33} - 0.096780x_{33}$
x_2	2.23275529865	$-1.256702x_1 - 0.322984x_{22} + 0.167630x_{31} + 0.167024x_{30} + 0.245968x_{15} - 0.733278x_6 - 0.096394x_{33} - 0.096394x_{33}$
x_{23}	4.4323699422	$+0.480099x_1 + 0.125186x_{22} + 0.612717x_{31} + 0.999009x_{30} + 0.549628x_{15} - 1.507845x_6 + 0.036168x_{33} - 0.036168x_{33}$
x_{24}	10.4138728324	$-2.553427x_1 - 0.962675x_{22} - 0.023121x_{31} + 0.134269x_{30} + 0.525351x_{15} - 3.687036x_6 - 0.400826x_{33} - 0.400826x_{33}$
x_{25}	12.319460501	$-0.322764x_1 + 1.553152x_{22} - 0.976879x_{31} - 0.172364x_{30} - 1.506303x_{15} + 8.829893x_6 - 0.208698x_{33} - 0.208698x_{33}$
x_{26}	8.62851637765	$+2.648115x_1 + 0.806881x_{22} - 0.936416x_{31} - 0.081145x_{30} - 1.213763x_{15} + 2.746491x_6 - 0.038205x_{33} - 0.038205x_{33}$
x_{27}	5.17996146435	$-3.343463x_1 - 0.752326x_{22} + 0.144509x_{31} + 0.234627x_{30} + 1.304652x_{15} - 3.420314x_6 + 0.436113x_{33} - 0.436113x_{33}$
x_{28}	47.7603082852	$-7.452298x_1 - 1.781393x_{22} + 0.843931x_{31} - 0.277016x_{30} + 1.762786x_{15} - 3.637490x_6 - 0.888907x_{33} - 0.888907x_{33}$
x_{29}	6.50250481696	$+5.267933x_1 + 0.244041x_{22} - 0.393064x_{31} - 1.079328x_{30} + 0.111919x_{15} + 2.177539x_6 - 0.604514x_{33} - 0.604514x_{33}$
x_4	2.71252408478	$-0.431764x_1 - 0.151225x_{22} + 0.034682x_{31} - 0.082356x_{30} - 0.097550x_{15} - 0.540875x_6 + 0.006001x_{33} - 0.006001x_{33}$
x_8	2.37649325626	$-0.112249x_1 - 0.318800x_{22} + 0.150289x_{31} - 0.077512x_{30} + 0.437600x_{15} - 1.391412x_6 - 0.170823x_{33} - 0.170823x_{33}$
x_{32}	0.833911368015	$-2.952821x_1 + 0.246793x_{22} - 0.167630x_{31} + 0.128214x_{30} - 0.893587x_{15} + 1.876135x_6 + 0.820204x_{33} - 0.820204x_{33}$
x_9	2.98265895954	$+0.013212x_1 + 0.024773x_{22} + 0.028902x_{31} - 0.132122x_{30} - 0.049546x_{15} + 0.287366x_6 - 0.177539x_{33} - 0.177539x_{33}$
z	7.34527938343	$-1.517038x_1 - 0.502780x_{22} + 0.202312x_{31} - 0.429617x_{30} + 0.405560x_{15} - 2.845582x_6 - 0.318965x_{33} - 0.318965x_{33}$

x_{15} enters and x_{32} leaves

x_{14}	26.486939379	$-0.827994x_1 + 0.205766x_{22} - 0.180138x_{31} + 0.527600x_{30} + 0.028832x_{32} + 1.735338x_6 + 0.084032x_{33} - 0.084032x_{33}$
x_5	3.18260226713	$-0.560498x_1 - 0.110338x_{22} - 0.130052x_{31} - 0.114650x_{30} - 0.051688x_{32} - 0.224248x_6 - 0.030988x_{33} - 0.030988x_{33}$
x_{16}	35.1094135042	$+1.672252x_1 - 0.053967x_{22} - 0.519221x_{31} - 0.655742x_{30} + 0.730163x_{32} - 2.292262x_6 - 0.581321x_{33} - 0.581321x_{33}$
x_{10}	3.43814687038	$-0.506161x_1 - 0.006654x_{22} - 0.022918x_{31} + 0.083539x_{30} - 0.033268x_{32} - 0.310005x_6 + 0.133810x_{33} - 0.133810x_{33}$
x_{18}	32.1111384919	$-0.260843x_1 - 0.446710x_{22} + 0.044665x_{31} - 0.557972x_{30} + 1.266449x_{32} + 1.214391x_6 - 1.599495x_{33} - 1.599495x_{33}$
x_{19}	13.7190734352	$-2.253080x_1 - 1.003327x_{22} + 0.488541x_{31} + 0.041769x_{30} - 1.016634x_{32} - 1.655002x_6 + 0.566905x_{33} - 0.566905x_{33}$
x_{20}	32.9967964515	$-3.981395x_1 - 0.984906x_{22} + 0.524211x_{31} + 0.532713x_{30} - 0.424532x_{32} - 5.083785x_6 - 0.109105x_{33} - 0.109105x_{33}$
x_3	3.80162641695	$-0.194061x_1 - 0.084586x_{22} - 0.096907x_{31} + 0.006469x_{30} + 0.077070x_{32} - 0.265155x_6 - 0.159993x_{33} - 0.159993x_{33}$
x_2	2.46229669788	$-2.069492x_1 - 0.255052x_{22} + 0.121488x_{31} + 0.202316x_{30} - 0.275259x_{32} - 0.216856x_6 + 0.129374x_{33} - 0.129374x_{33}$
x_{23}	4.94529324791	$-1.336126x_1 + 0.276984x_{22} + 0.509611x_{31} + 1.077871x_{30} - 0.615081x_{32} - 0.353869x_6 + 0.540660x_{33} - 0.540660x_{33}$
x_{24}	10.9041399704	$-4.289428x_1 - 0.817583x_{22} - 0.121673x_{31} + 0.209648x_{30} - 0.587913x_{32} - 2.584032x_6 + 0.081382x_{33} - 0.081382x_{33}$
x_{25}	10.9137506161	$+4.654756x_1 + 1.137137x_{22} - 0.694308x_{31} - 0.388492x_{30} + 1.685683x_{32} + 5.667324x_6 - 1.591301x_{33} - 1.591301x_{33}$
x_{26}	7.49581074421	$+6.658945x_1 + 0.471661x_{22} - 0.708724x_{31} - 0.255298x_{30} + 1.358305x_{32} + 0.198127x_6 - 1.152292x_{33} - 1.152292x_{33}$
x_{27}	6.39748644653	$-7.654633x_1 - 0.392003x_{22} - 0.100234x_{31} + 0.421821x_{30} - 1.460017x_{32} - 0.681124x_6 + 1.633625x_{33} - 1.633625x_{33}$
x_{28}	49.4053721045	$-13.277353x_1 - 1.294542x_{22} + 0.513245x_{31} - 0.024088x_{30} - 1.972708x_{32} + 0.063578x_6 + 0.729115x_{33} - 0.729115x_{33}$
x_{29}	6.60694923608	$+4.898103x_1 + 0.274951x_{22} - 0.414059x_{31} - 1.063270x_{30} - 0.125246x_{32} + 2.412518x_6 - 0.501787x_{33} - 0.501787x_{33}$
x_4	2.62148841794	$-0.109414x_1 - 0.178167x_{22} + 0.052982x_{31} - 0.096353x_{30} + 0.109167x_{32} - 0.745688x_6 - 0.083539x_{33} - 0.083539x_{33}$
x_8	2.78486939379	$-1.558280x_1 - 0.197942x_{22} + 0.068199x_{31} - 0.014724x_{30} - 0.489712x_{32} - 0.472647x_6 + 0.230840x_{33} - 0.230840x_{33}$
x_{15}	0.933218334155	$-3.304460x_1 + 0.276183x_{22} - 0.187592x_{31} + 0.143482x_{30} - 1.119086x_{32} + 2.099556x_6 + 0.917878x_{33} - 0.917878x_{33}$
x_9	2.9364218827	$+0.176934x_1 + 0.011089x_{22} + 0.038196x_{31} - 0.139231x_{30} + 0.055446x_{32} + 0.183342x_6 - 0.223016x_{33} - 0.223016x_{33}$
z	7.7237555446	$-2.857196x_1 - 0.390771x_{22} + 0.126232x_{31} - 0.371427x_{30} - 0.453857x_{32} - 1.994086x_6 + 0.053290x_{33} - 0.053290x_{33}$

x_{21} enters and x_{26} leaves

x_{14}	24.0859375	$-2.960937x_1 + 0.054688x_{22} + 0.046875x_{31} + 0.609375x_{30} - 0.406250x_{32} + 1.671875x_6 + 0.453125x_{33} + 0.$
x_5	3.31845021802	$-0.439816x_1 - 0.101790x_{22} - 0.142896x_{31} - 0.119277x_{30} - 0.027071x_{32} - 0.220658x_6 - 0.051871x_{33} - 0.$
x_{16}	27.5386991279	$-5.053234x_1 - 0.530342x_{22} + 0.196584x_{31} - 0.397892x_{30} - 0.641715x_{32} - 2.492369x_6 + 0.582485x_{33} + 1.$
x_{10}	2.80759447674	$-1.066315x_1 - 0.046330x_{22} + 0.036701x_{31} + 0.105015x_{30} - 0.147529x_{32} - 0.326672x_6 + 0.230741x_{33} + 0.$
x_{18}	21.2470476017	$-9.912019x_1 - 1.130314x_{22} + 1.071857x_{31} - 0.187954x_{30} - 0.702217x_{32} + 0.927235x_6 + 0.070585x_{33} + 1.$
x_{19}	21.6935864826	$+4.831123x_1 - 0.501544x_{22} - 0.265443x_{31} - 0.229833x_{30} + 0.428416x_{32} - 1.444222x_6 - 0.658975x_{33} - 1.$
x_{20}	28.849518532	$-7.665652x_1 - 1.245867x_{22} + 0.916334x_{31} + 0.673964x_{30} - 1.176054x_{32} - 5.193405x_6 + 0.528434x_{33} + 0.$
x_3	2.59125181686	$-1.269304x_1 - 0.160747x_{22} + 0.017533x_{31} + 0.047693x_{30} - 0.142260x_{32} - 0.297148x_6 + 0.026072x_{33} + 0.$
x_2	4.08157703488	$-0.630996x_1 - 0.153161x_{22} - 0.031613x_{31} + 0.147166x_{30} + 0.018169x_{32} - 0.174055x_6 - 0.119549x_{33} - 0.$
x_{23}	10.1122819767	$+3.253997x_1 + 0.602108x_{22} + 0.021076x_{31} + 0.901890x_{30} + 0.321221x_{32} - 0.217297x_6 - 0.253634x_{33} - 0.$
x_{24}	16.6781885901	$+0.839980x_1 - 0.454261x_{22} - 0.667605x_{31} + 0.012991x_{30} + 0.458394x_{32} - 2.431414x_6 - 0.806232x_{33} - 0.$
x_{25}	1.49700218023	$-3.710665x_1 + 0.544604x_{22} + 0.196039x_{31} - 0.067769x_{30} - 0.020712x_{32} + 5.418423x_6 - 0.143714x_{33} + 1.$
x_{21}	5.52652616279	$+4.909520x_1 + 0.347747x_{22} - 0.522529x_{31} - 0.188227x_{30} + 1.001453x_{32} + 0.146076x_6 - 0.849564x_{33} - 0.$
x_{27}	16.6834574855	$+1.482967x_1 + 0.255223x_{22} - 1.072765x_{31} + 0.071493x_{30} + 0.403888x_{32} - 0.409248x_6 + 0.052416x_{33} - 1.$
x_{28}	54.7020803052	$-8.571993x_1 - 0.961255x_{22} + 0.012445x_{31} - 0.204488x_{30} - 1.012900x_{32} + 0.203579x_6 - 0.085120x_{33} - 0.$
x_{29}	8.97152071221	$+6.998683x_1 + 0.423737x_{22} - 0.637627x_{31} - 1.143805x_{30} + 0.303234x_{32} + 2.475018x_6 - 0.865280x_{33} - 0.$
x_4	1.70221656977	$-0.926054x_1 - 0.236010x_{22} + 0.139898x_{31} - 0.065044x_{30} - 0.057413x_{32} - 0.769985x_6 + 0.057776x_{33} + 0.$
x_8	4.7504087936	$+0.187818x_1 - 0.074264x_{22} - 0.117642x_{31} - 0.081668x_{30} - 0.133539x_{32} - 0.420694x_6 - 0.071312x_{33} - 0.$
x_{15}	5.66610646802	$+0.900027x_1 + 0.573992x_{22} - 0.635084x_{31} - 0.017714x_{30} - 0.261446x_{32} + 2.224655x_6 + 0.190316x_{33} - 0.$
x_9	2.14516715116	$-0.525981x_1 - 0.038699x_{22} + 0.113009x_{31} - 0.112282x_{30} - 0.087936x_{32} + 0.162427x_6 - 0.101381x_{33} + 0.$
z	9.3249909157	$-1.434729x_1 - 0.290016x_{22} - 0.025164x_{31} - 0.425963x_{30} - 0.163699x_{32} - 1.951762x_6 - 0.192860x_{33} - 0.$

x_{-1} enters and Final Dictionary Solution: 9.3249909157 Num Pivots: 11