x_8	7.0	$-3.000000x_1$	$-3.000000x_2$	$+3.000000x_3$	$+2.000000x_4$	$+2.000000x_5$	$+1.000000x_6$	$+2.000000x_7$
x_9	1.0	$+2.000000x_1$	$-1.000000x_2$		$+3.000000x_4$		$-2.000000x_6$	$+3.000000x_7$
x_{10}	5.0	$+3.000000x_1$	$-3.000000x_2$	$-1.000000x_3$	$-1.000000x_4$	$-1.000000x_5$	$+2.000000x_6$	$+3.000000x_7$
x_{11}	1.0	$-2.000000x_1$	$+1.000000x_2$	$-2.000000x_3$	$-3.000000x_4$	$+1.000000x_5$	$-1.000000x_6$	$+2.000000x_7$
x_{12}	5.0	$+1.000000x_1$	$+1.000000x_2$	$+2.000000x_3$	$+3.000000x_4$	$-2.000000x_5$	$-1.000000x_6$	$+3.000000x_7$
x_{13}	1.0	$+3.000000x_1$	$+1.000000x_2$	$-2.000000x_3$	$+1.000000x_4$	$+1.000000x_5$	$+2.000000x_6$	$-3.000000x_7$
x_{14}	6.0	$-1.000000x_1$	$-3.000000x_2$	$-3.000000x_3$		$+2.000000x_5$	$+2.000000x_6$	$-2.000000x_7$
x_{15}	10.0	$+1.000000x_1$	$-2.000000x_2$	$-3.000000x_3$	$-2.000000x_4$	$+3.000000x_5$	$-2.000000x_6$	$-1.000000x_7$
x_{16}	13.0	$-3.000000x_1$	$-2.000000x_2$	$+1.000000x_3$	$-2.000000x_4$	$+1.000000x_5$	$+3.000000x_6$	$-2.000000x_7$
x_{17}	3.0		$-2.000000x_2$	$+1.000000x_3$	$-3.000000x_4$	$+1.000000x_5$	$+2.000000x_6$	
z	0.0	$+2.000000x_1$	$-1.000000x_2$	$+1.000000x_3$	$+2.000000x_4$	$-1.000000x_5$	$-1.000000x_6$	$+2.000000x_7$

No initialization required –¿ Proceed to Optimize.

x_8	7.0	$-3.000000x_1$	$-3.000000x_2$	$+3.000000x_3$	$+2.000000x_4$	$+2.000000x_5$	$+1.000000x_6$	$+2.000000x_7$
x_9	1.0	$+2.000000x_1$	$-1.000000x_2$		$+3.000000x_4$		$-2.000000x_6$	$+3.000000x_7$
x_{10}	5.0	$+3.000000x_1$	$-3.000000x_2$	$-1.000000x_3$	$-1.000000x_4$	$-1.000000x_5$	$+2.000000x_6$	$+3.000000x_7$
x_{11}	1.0	$-2.000000x_1$	$+1.000000x_2$	$-2.000000x_3$	$-3.000000x_4$	$+1.000000x_5$	$-1.000000x_6$	$+2.000000x_7$
x_{12}	5.0	$+1.000000x_1$	$+1.000000x_2$	$+2.000000x_3$	$+3.000000x_4$	$-2.000000x_5$	$-1.000000x_6$	$+3.000000x_7$
x_{13}	1.0	$+3.000000x_1$	$+1.000000x_2$	$-2.000000x_3$	$+1.000000x_4$	$+1.000000x_5$	$+2.000000x_6$	$-3.000000x_7$
x_{14}	6.0	$-1.000000x_1$	$-3.000000x_2$	$-3.000000x_3$		$+2.000000x_5$	$+2.000000x_6$	$-2.000000x_7$
x_{15}	10.0	$+1.000000x_1$	$-2.000000x_2$	$-3.000000x_3$	$-2.000000x_4$	$+3.000000x_5$	$-2.000000x_6$	$-1.000000x_7$
x_{16}	13.0	$-3.000000x_1$	$-2.000000x_2$	$+1.000000x_3$	$-2.000000x_4$	$+1.000000x_5$	$+3.000000x_6$	$-2.000000x_7$
x_{17}	3.0		$-2.000000x_2$	$+1.000000x_3$	$-3.000000x_4$	$+1.000000x_5$	$+2.000000x_6$	
z	0.0	$+2.000000x_1$	$-1.000000x_2$	$+1.000000x_3$	$+2.000000x_4$	$-1.000000x_5$	$-1.000000x_6$	$+2.000000x_7$

x_1 enters and x_{11} leaves

x_8	5.5	$+1.500000x_{11}$	$-4.500000x_2$	$+6.000000x_3$	$+6.500000x_4$	$+0.500000x_5$	$+2.500000x_6$	$-1.000000x_7$
x_9	2.0	$-1.000000x_{11}$		$-2.000000x_3$		$+1.000000x_5$	$-3.000000x_6$	$+5.000000x_7$
x_{10}	6.5	$-1.500000x_{11}$	$-1.500000x_2$	$-4.000000x_3$	$-5.500000x_4$	$+0.500000x_5$	$+0.500000x_6$	$+6.000000x_7$
x_1	0.5	$-0.500000x_{11}$	$+0.500000x_2$	$-1.000000x_3$	$-1.500000x_4$	$+0.500000x_5$	$-0.500000x_6$	$+1.000000x_7$
x_{12}	5.5	$-0.500000x_{11}$	$+1.500000x_2$	$+1.000000x_3$	$+1.500000x_4$	$-1.500000x_5$	$-1.500000x_6$	$+4.000000x_7$
x_{13}	2.5	$-1.500000x_{11}$	$+2.500000x_2$	$-5.000000x_3$	$-3.500000x_4$	$+2.500000x_5$	$+0.500000x_6$	
x_{14}	5.5	$+0.500000x_{11}$	$-3.500000x_2$	$-2.000000x_3$	$+1.500000x_4$	$+1.500000x_5$	$+2.500000x_6$	$-3.000000x_7$
x_{15}	10.5	$-0.500000x_{11}$	$-1.500000x_2$	$-4.000000x_3$	$-3.500000x_4$	$+3.500000x_5$	$-2.500000x_6$	
x_{16}	11.5	$+1.500000x_{11}$	$-3.500000x_2$	$+4.000000x_3$	$+2.500000x_4$	$-0.500000x_5$	$+4.500000x_6$	$-5.000000x_7$
x_{17}	3.0		$-2.000000x_2$	$+1.000000x_3$	$-3.000000x_4$	$+1.000000x_5$	$+2.000000x_6$	
z	1.0	$-1.000000x_{11}$		$-1.000000x_3$	$-1.000000x_4$		$-2.000000x_6$	$+4.000000x_7$

x_7 enters and x_{14} leaves

x_8	3.66666666667	$+1.333333x_{11}$	$-3.333333x_2$	$+6.666667x_3$	$+6.000000x_4$		$+1.666667x_6$ $+0.333333x_{14}$
x_9	11.1666666667	$-0.166667x_{11}$	$-5.833333x_2$	$-5.333333x_3$	$+2.500000x_4$	$+3.500000x_5$	$+1.166667x_6$ $-1.666667x_{14}$
x_{10}	17.5	$-0.500000x_{11}$	$-8.500000x_2$	$-8.000000x_3$	$-2.500000x_4$	$+3.500000x_5$	$+5.500000x_6$ $-2.000000x_{14}$
x_1	2.33333333333	$-0.333333x_{11}$	$-0.666667x_2$	$-1.666667x_3$	$-1.000000x_4$	$+1.000000x_5$	$+0.333333x_6$ $-0.333333x_{14}$
x_{12}	12.8333333333	$+0.166667x_{11}$	$-3.166667x_2$	$-1.666667x_3$	$+3.500000x_4$	$+0.500000x_5$	$+1.833333x_6$ $-1.333333x_{14}$
x_{13}	2.5	$-1.500000x_{11}$	$+2.500000x_2$	$-5.000000x_3$	$-3.500000x_4$	$+2.500000x_5$	$+0.500000x_6$
x_7	1.83333333333	$+0.166667x_{11}$	$-1.166667x_2$	$-0.666667x_3$	$+0.500000x_4$	$+0.500000x_5$	$+0.833333x_6$ $-0.333333x_{14}$
x_{15}	10.5	$-0.500000x_{11}$	$-1.500000x_2$	$-4.000000x_3$	$-3.500000x_4$	$+3.500000x_5$	$-2.500000x_6$
x_{16}	2.33333333333	$+0.666667x_{11}$	$+2.333333x_2$	$+7.333333x_3$		$-3.000000x_5$	$+0.333333x_6$ $+1.666667x_{14}$
x_{17}	3.0		$-2.000000x_2$	$+1.000000x_3$	$-3.000000x_4$	$+1.000000x_5$	$+2.000000x_6$
z	8.33333333333	$-0.333333x_{11}$	$-4.666667x_2$	$-3.666667x_3$	$+1.000000x_4$	$+2.000000x_5$	$+1.333333x_6$ $-1.333333x_{14}$

x_4 enters and x_{13} leaves

x_8	7.95238095238	$-1.238095x_{11}$	$+0.952381x_2$	$-1.904762x_3$	$-1.714286x_{13}$	$+4.285714x_5$	$+2.523810x_6$ $+0.333333x_{14}$
x_9	12.9523809524	$-1.238095x_{11}$	$-4.047619x_2$	$-8.904762x_3$	$-0.714286x_{13}$	$+5.285714x_5$	$+1.523810x_6$ $-1.666667x_{14}$
x_{10}	15.7142857143	$+0.571429x_{11}$	$-10.285714x_2$	$-4.428571x_3$	$+0.714286x_{13}$	$+1.714286x_5$	$+5.142857x_6$ $-2.000000x_{14}$
x_1	1.61904761905	$+0.095238x_{11}$	$-1.380952x_2$	$-0.238095x_3$	$+0.285714x_{13}$	$+0.285714x_5$	$+0.190476x_6$ $-0.333333x_{14}$
x_{12}	15.3333333333	$-1.333333x_{11}$	$-0.666667x_2$	$-6.666667x_3$	$-1.000000x_{13}$	$+3.000000x_5$	$+2.333333x_6$ $-1.333333x_{14}$
x_4	0.714285714286	$-0.428571x_{11}$	$+0.714286x_2$	$-1.428571x_3$	$-0.285714x_{13}$	$+0.714286x_5$	$+0.142857x_6$
x_7	2.19047619048	$-0.047619x_{11}$	$-0.809524x_2$	$-1.380952x_3$	$-0.142857x_{13}$	$+0.857143x_5$	$+0.904762x_6$ $-0.333333x_{14}$
x_{15}	8.0	$+1.000000x_{11}$	$-4.000000x_2$	$+1.000000x_3$	$+1.000000x_{13}$	$+1.000000x_5$	$-3.000000x_6$
x_{16}	2.33333333333	$+0.666667x_{11}$	$+2.333333x_2$	$+7.333333x_3$		$-3.000000x_5$	$+0.333333x_6$ $+1.666667x_{14}$
x_{17}	0.857142857143	$+1.285714x_{11}$	$-4.142857x_2$	$+5.285714x_3$	$+0.857143x_{13}$	$-1.142857x_5$	$+1.571429x_6$
z	9.04761904762	$-0.761905x_{11}$	$-3.952381x_2$	$-5.095238x_3$	$-0.285714x_{13}$	$+2.714286x_5$	$+1.476190x_6$ $-1.333333x_{14}$

x_5 enters and x_{17} leaves

x_8	11.1666666667	$+3.583333x_{11}$	$-14.583333x_2$	$+17.916667x_3$	$+1.500000x_{13}$	$-3.750000x_{17}$	$+8.416667x_6$ $+0.333333x_{14}$
x_9	16.9166666667	$+4.708333x_{11}$	$-23.208333x_2$	$+15.541667x_3$	$+3.250000x_{13}$	$-4.625000x_{17}$	$+8.791667x_6$ $-1.666667x_{14}$
x_{10}	17.0	$+2.500000x_{11}$	$-16.500000x_2$	$+3.500000x_3$	$+2.000000x_{13}$	$-1.500000x_{17}$	$+7.500000x_6$ $-2.000000x_{14}$
x_1	1.83333333333	$+0.416667x_{11}$	$-2.416667x_2$	$+1.083333x_3$	$+0.500000x_{13}$	$-0.250000x_{17}$	$+0.583333x_6$ $-0.333333x_{14}$
x_{12}	17.5833333333	$+2.041667x_{11}$	$-11.541667x_2$	$+7.208333x_3$	$+1.250000x_{13}$	$-2.625000x_{17}$	$+6.458333x_6$ $-1.333333x_{14}$
x_4	1.25	$+0.375000x_{11}$	$-1.875000x_2$	$+1.875000x_3$	$+0.250000x_{13}$	$-0.625000x_{17}$	$+1.125000x_6$
x_7	2.83333333333	$+0.916667x_{11}$	$-3.916667x_2$	$+2.583333x_3$	$+0.500000x_{13}$	$-0.750000x_{17}$	$+2.083333x_6$ $-0.333333x_{14}$
x_{15}	8.75	$+2.125000x_{11}$	$-7.625000x_2$	$+5.625000x_3$	$+1.750000x_{13}$	$-0.875000x_{17}$	$-1.625000x_6$
x_{16}	0.0833333333333	$-2.708333x_{11}$	$+13.208333x_2$	$-6.541667x_3$	$-2.250000x_{13}$	$+2.625000x_{17}$	$-3.791667x_6$ $+1.666667x_{14}$
x_5	0.75	$+1.125000x_{11}$	$-3.625000x_2$	$+4.625000x_3$	$+0.750000x_{13}$	$-0.875000x_{17}$	$+1.375000x_6$
z	11.0833333333	$+2.291667x_{11}$	$-13.791667x_2$	$+7.458333x_3$	$+1.750000x_{13}$	$-2.375000x_{17}$	$+5.208333x_6$ $-1.333333x_{14}$

x_3 enters and x_{16} leaves

x_8	11.3949044586	$-3.834395x_{11} +21.592357x_2 -2.738854x_{16} -4.662420x_{13} +3.439490x_{17} -1.968153x_6 +4.898089x_{14}$
x_9	17.1146496815	$-1.726115x_{11} +8.171975x_2 -2.375796x_{16} -2.095541x_{13} +1.611465x_{17} -0.216561x_6 +2.292994x_{14}$
x_{10}	17.0445859873	$+1.050955x_{11} -9.433121x_2 -0.535032x_{16} +0.796178x_{13} -0.095541x_{17} +5.471338x_6 -1.108280x_{14}$
x_1	1.84713375796	$-0.031847x_{11} -0.229299x_2 -0.165605x_{16} +0.127389x_{13} +0.184713x_{17} -0.044586x_6 -0.057325x_{14}$
x_{12}	17.6751592357	$-0.942675x_{11} +3.012739x_2 -1.101911x_{16} -1.229299x_{13} +0.267516x_{17} +2.280255x_6 +0.503185x_{14}$
x_4	1.27388535032	$-0.401274x_{11} +1.910828x_2 -0.286624x_{16} -0.394904x_{13} +0.127389x_{17} +0.038217x_6 +0.477707x_{14}$
x_7	2.86624203822	$-0.152866x_{11} +1.299363x_2 -0.394904x_{16} -0.388535x_{13} +0.286624x_{17} +0.585987x_6 +0.324841x_{14}$
x_{15}	8.82165605096	$-0.203822x_{11} +3.732484x_2 -0.859873x_{16} -0.184713x_{13} +1.382166x_{17} -4.885350x_6 +1.433121x_{14}$
x_3	0.0127388535032	$-0.414013x_{11} +2.019108x_2 -0.152866x_{16} -0.343949x_{13} +0.401274x_{17} -0.579618x_6 +0.254777x_{14}$
x_5	0.808917197452	$-0.789809x_{11} +5.713376x_2 -0.707006x_{16} -0.840764x_{13} +0.980892x_{17} -1.305732x_6 +1.178344x_{14}$
z	11.178343949	$-0.796178x_{11} +1.267516x_2 -1.140127x_{16} -0.815287x_{13} +0.617834x_{17} +0.885350x_6 +0.566879x_{14}$

x_2 enters and x_{10} leaves

x_8	50.4098582039	$-1.428764x_{11} -2.288994x_{10} -3.963538x_{16} -2.839973x_{13} +3.220797x_{17} +10.555706x_6 +2.361242x_{14}$
x_9	31.880486158	$-0.815665x_{11} -0.866307x_{10} -2.839298x_{16} -1.405807x_{13} +1.528697x_{17} +4.523295x_6 +1.332883x_{14}$
x_2	1.80688723835	$+0.111411x_{11} -0.106009x_{10} -0.056718x_{16} +0.084402x_{13} -0.010128x_{17} +0.580014x_6 -0.117488x_{14}$
x_1	1.43281566509	$-0.057394x_{11} +0.024308x_{10} -0.152600x_{16} +0.108035x_{13} +0.187036x_{17} -0.177583x_6 -0.030385x_{14}$
x_{12}	23.1188386226	$-0.607022x_{11} -0.319379x_{10} -1.272789x_{16} -0.975017x_{13} +0.237002x_{17} +4.027684x_6 +0.149223x_{14}$
x_4	4.72653612424	$-0.188386x_{11} -0.202566x_{10} -0.395003x_{16} -0.233626x_{13} +0.108035x_{17} +1.146523x_6 +0.253207x_{14}$
x_7	5.21404456448	$-0.008103x_{11} -0.137745x_{10} -0.468602x_{16} -0.278866x_{13} +0.273464x_{17} +1.339635x_6 +0.172181x_{14}$
x_{15}	15.565833896	$+0.212019x_{11} -0.395679x_{10} -1.071573x_{16} +0.130317x_{13} +1.344362x_{17} -2.720459x_6 +0.994598x_{14}$
x_3	3.66103983795	$-0.189061x_{11} -0.214045x_{10} -0.267387x_{16} -0.173531x_{13} +0.380824x_{17} +0.591492x_6 +0.017556x_{14}$
x_5	11.1323430115	$-0.153275x_{11} -0.605672x_{10} -1.031060x_{16} -0.358542x_{13} +0.923025x_{17} +2.008103x_6 +0.507090x_{14}$
z	13.4686022957	$-0.654963x_{11} -0.134369x_{10} -1.212019x_{16} -0.708305x_{13} +0.604997x_{17} +1.620527x_6 +0.417961x_{14}$

x_6 enters and x_{15} leaves

x_8	110.807148176	$-0.606106x_{11} -3.824274x_{10} -8.121370x_{16} -2.334326x_{13} +8.437081x_{17} -3.880119x_{15} +6.220402x_{14}$
x_9	57.7617274758	$-0.463142x_{11} -1.524200x_{10} -4.620998x_{16} -1.189129x_{13} +3.763961x_{17} -1.662695x_{15} +2.986597x_{14}$
x_2	5.1255894763	$+0.156615x_{11} -0.190370x_{10} -0.285182x_{16} +0.112187x_{13} +0.276495x_{17} -0.213204x_{15} +0.094564x_{14}$
x_1	0.416728716803	$-0.071234x_{11} +0.050137x_{10} -0.082651x_{16} +0.099528x_{13} +0.099280x_{17} +0.065277x_{15} -0.095309x_{14}$
x_{12}	46.1643087615	$-0.293125x_{11} -0.905187x_{10} -2.859270x_{16} -0.782080x_{13} +2.227352x_{17} -1.480516x_{15} +1.621742x_{14}$
x_4	11.2866716307	$-0.099032x_{11} -0.369322x_{10} -0.846612x_{16} -0.178704x_{13} +0.674609x_{17} -0.421445x_{15} +0.672375x_{14}$
x_7	12.8791263341	$+0.096302x_{11} -0.332589x_{10} -0.996277x_{16} -0.214693x_{13} +0.935468x_{17} -0.492430x_{15} +0.661951x_{14}$
x_6	5.72176718789	$+0.077935x_{11} -0.145446x_{10} -0.393894x_{16} +0.047903x_{13} +0.494167x_{17} -0.367585x_{15} +0.365599x_{14}$
x_3	7.04542069993	$-0.142964x_{11} -0.300074x_{10} -0.500372x_{16} -0.145197x_{13} +0.673120x_{17} -0.217424x_{15} +0.233805x_{14}$
x_5	22.6222387689	$+0.003227x_{11} -0.897741x_{10} -1.822040x_{16} -0.262348x_{13} +1.915364x_{17} -0.738148x_{15} +1.241251x_{14}$
z	22.7408786299	$-0.528667x_{11} -0.370067x_{10} -1.850335x_{16} -0.630678x_{13} +1.405808x_{17} -0.595681x_{15} +1.010424x_{14}$

x_{14} enters and x_1 leaves

x_8	138.005208333	$-5.255208x_{11}$	$-0.552083x_{10}$	$-13.515625x_{16}$	$+4.161458x_{13}$	$+14.916667x_{17}$	$+0.380208x_{15}$	$-65.265625x_1$
x_9	70.8203125	$-2.695313x_{11}$	$+0.046875x_{10}$	$-7.210938x_{16}$	$+1.929687x_{13}$	$+6.875000x_{17}$	$+0.382812x_{15}$	$-31.335937x_1$
x_2	5.5390625	$+0.085938x_{11}$	$-0.140625x_{10}$	$-0.367187x_{16}$	$+0.210937x_{13}$	$+0.375000x_{17}$	$-0.148438x_{15}$	$-0.992187x_1$
x_{14}	4.37239583333	$-0.747396x_{11}$	$+0.526042x_{10}$	$-0.867188x_{16}$	$+1.044271x_{13}$	$+1.041667x_{17}$	$+0.684896x_{15}$	$-10.492188x_1$
x_{12}	53.2552083333	$-1.505208x_{11}$	$-0.052083x_{10}$	$-4.265625x_{16}$	$+0.911458x_{13}$	$+3.916667x_{17}$	$-0.369792x_{15}$	$-17.015625x_1$
x_4	14.2265625	$-0.601563x_{11}$	$-0.015625x_{10}$	$-1.429688x_{16}$	$+0.523438x_{13}$	$+1.375000x_{17}$	$+0.039062x_{15}$	$-7.054688x_1$
x_7	15.7734375	$-0.398438x_{11}$	$+0.015625x_{10}$	$-1.570313x_{16}$	$+0.476562x_{13}$	$+1.625000x_{17}$	$-0.039063x_{15}$	$-6.945312x_1$
x_6	7.3203125	$-0.195313x_{11}$	$+0.046875x_{10}$	$-0.710938x_{16}$	$+0.429687x_{13}$	$+0.875000x_{17}$	$-0.117188x_{15}$	$-3.835938x_1$
x_3	8.06770833333	$-0.317708x_{11}$	$-0.177083x_{10}$	$-0.703125x_{16}$	$+0.098958x_{13}$	$+0.916667x_{17}$	$-0.057292x_{15}$	$-2.453125x_1$
x_5	28.0494791667	$-0.924479x_{11}$	$-0.244792x_{10}$	$-2.898438x_{16}$	$+1.033854x_{13}$	$+3.208333x_{17}$	$+0.111979x_{15}$	$-13.023437x_1$
z	27.1588541667	$-1.283854x_{11}$	$+0.161458x_{10}$	$-2.726563x_{16}$	$+0.424479x_{13}$	$+2.458333x_{17}$	$+0.096354x_{15}$	$-10.601563x_1$

x_{10} enters and x_2 leaves

x_8	116.259259259	$-5.592593x_{11}$	$+3.925926x_2$	$-12.074074x_{16}$	$+3.333333x_{13}$	$+13.444444x_{17}$	$+0.962963x_{15}$	$-61.370370x_1$
x_9	72.6666666667	$-2.666667x_{11}$	$-0.333333x_2$	$-7.333333x_{16}$	$+2.000000x_{13}$	$+7.000000x_{17}$	$+0.333333x_{15}$	$-31.666667x_1$
x_{10}	39.3888888889	$+0.611111x_{11}$	$-7.111111x_2$	$-2.611111x_{16}$	$+1.500000x_{13}$	$+2.666667x_{17}$	$-1.055556x_{15}$	$-7.055556x_1$
x_{14}	25.0925925926	$-0.425926x_{11}$	$-3.740741x_2$	$-2.240741x_{16}$	$+1.833333x_{13}$	$+2.444444x_{17}$	$+0.129630x_{15}$	$-14.203704x_1$
x_{12}	51.2037037037	$-1.537037x_{11}$	$+0.370370x_2$	$-4.129630x_{16}$	$+0.833333x_{13}$	$+3.777778x_{17}$	$-0.314815x_{15}$	$-16.648148x_1$
x_4	13.6111111111	$-0.611111x_{11}$	$+0.111111x_2$	$-1.388889x_{16}$	$+0.500000x_{13}$	$+1.333333x_{17}$	$+0.055556x_{15}$	$-6.944444x_1$
x_7	16.3888888889	$-0.388889x_{11}$	$-0.111111x_2$	$-1.611111x_{16}$	$+0.500000x_{13}$	$+1.666667x_{17}$	$-0.055556x_{15}$	$-7.055556x_1$
x_6	9.16666666667	$-0.166667x_{11}$	$-0.333333x_2$	$-0.833333x_{16}$	$+0.500000x_{13}$	$+1.000000x_{17}$	$-0.166667x_{15}$	$-4.166667x_1$
x_3	1.09259259259	$-0.425926x_{11}$	$+1.259259x_2$	$-0.240741x_{16}$	$-0.166667x_{13}$	$+0.444444x_{17}$	$+0.129630x_{15}$	$-1.203704x_1$
x_5	18.4074074074	$-1.074074x_{11}$	$+1.740741x_2$	$-2.259259x_{16}$	$+0.666667x_{13}$	$+2.555556x_{17}$	$+0.370370x_{15}$	$-11.296296x_1$
z	33.5185185185	$-1.185185x_{11}$	$-1.148148x_2$	$-3.148148x_{16}$	$+0.666667x_{13}$	$+2.888889x_{17}$	$-0.074074x_{15}$	$-11.740741x_1$

x_{13} enters and x_3 leaves

x_8	138.111111111	$-14.111111x_{11}$	$+29.111111x_2$	$-16.888889x_{16}$	$-20.000000x_3$	$+22.333333x_{17}$	$+3.555556x_{15}$	$-85.444444x$
x_9	85.7777777778	$-7.777778x_{11}$	$+14.777778x_2$	$-10.222222x_{16}$	$-12.000000x_3$	$+12.333333x_{17}$	$+1.888889x_{15}$	$-46.111111x$
x_{10}	49.2222222222	$-3.222222x_{11}$	$+4.222222x_2$	$-4.777778x_{16}$	$-9.000000x_3$	$+6.666667x_{17}$	$+0.111111x_{15}$	$-17.888889x$
x_{14}	37.1111111111	$-5.111111x_{11}$	$+10.111111x_2$	$-4.888889x_{16}$	$-11.000000x_3$	$+7.333333x_{17}$	$+1.555556x_{15}$	$-27.444444x$
x_{12}	56.6666666667	$-3.666667x_{11}$	$+6.666667x_2$	$-5.333333x_{16}$	$-5.000000x_3$	$+6.000000x_{17}$	$+0.333333x_{15}$	$-22.666667x$
x_4	16.8888888889	$-1.888889x_{11}$	$+3.888889x_2$	$-2.111111x_{16}$	$-3.000000x_3$	$+2.666667x_{17}$	$+0.444444x_{15}$	$-10.555556x$
x_7	19.6666666667	$-1.666667x_{11}$	$+3.666667x_2$	$-2.333333x_{16}$	$-3.000000x_3$	$+3.000000x_{17}$	$+0.333333x_{15}$	$-10.666667x$
x_6	12.4444444444	$-1.444444x_{11}$	$+3.444444x_2$	$-1.555556x_{16}$	$-3.000000x_3$	$+2.333333x_{17}$	$+0.222222x_{15}$	$-7.777778x$
x_{13}	6.55555555556	$-2.555556x_{11}$	$+7.555556x_2$	$-1.444444x_{16}$	$-6.000000x_3$	$+2.666667x_{17}$	$+0.777778x_{15}$	$-7.222222x$
x_5	22.7777777778	$-2.777778x_{11}$	$+6.777778x_2$	$-3.222222x_{16}$	$-4.000000x_3$	$+4.333333x_{17}$	$+0.888889x_{15}$	$-16.111111x$
z	37.8888888889	$-2.888889x_{11}$	$+3.888889x_2$	$-4.111111x_{16}$	$-4.000000x_3$	$+4.666667x_{17}$	$+0.444444x_{15}$	$-16.555556x$

x_2 enters and Unbounded Dictionary!