x_8	13.0	$+1.000000x_1$	$-1.000000x_2$	$+1.000000x_3$	$+2.000000x_4$	$+1.000000x_5$	$+3.000000x_6$	$-3.000000x_7$
x_9	3.0	$+1.000000x_1$	$+3.000000x_2$	$-2.000000x_3$	$+1.000000x_4$		$-1.000000x_6$	$+1.000000x_7$
x_{10}	12.0	$+3.000000x_1$	$-3.000000x_2$	$+2.000000x_3$	$-2.000000x_4$		$+2.000000x_6$	$-1.000000x_7$
x_{11}	15.0	$-1.000000x_1$	$-3.000000x_2$	$-3.000000x_3$		$-3.000000x_5$	$-1.000000x_6$	$-1.000000x_7$
x_{12}	2.0	$+2.000000x_1$	$-2.000000x_2$	$+3.000000x_3$		$-2.000000x_5$	$+1.000000x_6$	$+2.000000x_7$
x_{13}	5.0	$-1.000000x_1$	$+1.000000x_2$	$-2.000000x_3$	$-2.000000x_4$	$-2.000000x_5$	$+2.000000x_6$	$+3.000000x_7$
x_{14}	1.0	$-3.000000x_1$	$+2.000000x_2$	$-2.000000x_3$	$-1.000000x_4$	$+3.000000x_5$	$+2.000000x_6$	$+3.000000x_7$
x_{15}	6.0	$-2.000000x_1$		$+1.000000x_3$		$-2.000000x_5$	$-2.000000x_6$	$+3.000000x_7$
x_{16}	9.0	$+1.000000x_1$	$+2.000000x_2$	$+3.000000x_3$			$+1.000000x_6$	
x_{17}	14.0	$+1.000000x_1$	$+1.000000x_2$		$-2.000000x_4$	$+1.000000x_5$	$-2.000000x_6$	$-1.000000x_7$
z	0.0	$-1.000000x_1$	$-1.000000x_2$	$-1.000000x_3$	$-2.000000x_4$	$+2.000000x_5$	$+2.000000x_6$	$+2.000000x_7$

No initialization required –¿ Proceed to Optimize.

x_8	13.0	$+1.000000x_1$	$-1.000000x_2$	$+1.000000x_3$	$+2.000000x_4$	$+1.000000x_5$	$+3.000000x_6$	$-3.000000x_7$
x_9	3.0	$+1.000000x_1$	$+3.000000x_2$	$-2.000000x_3$	$+1.000000x_4$		$-1.000000x_6$	$+1.000000x_7$
x_{10}	12.0	$+3.000000x_1$	$-3.000000x_2$	$+2.000000x_3$	$-2.000000x_4$		$+2.000000x_6$	$-1.000000x_7$
x_{11}	15.0	$-1.000000x_1$	$-3.000000x_2$	$-3.000000x_3$		$-3.000000x_5$	$-1.000000x_6$	$-1.000000x_7$
x_{12}	2.0	$+2.000000x_1$	$-2.000000x_2$	$+3.000000x_3$		$-2.000000x_5$	$+1.000000x_6$	$+2.000000x_7$
x_{13}	5.0	$-1.000000x_1$	$+1.000000x_2$	$-2.000000x_3$	$-2.000000x_4$	$-2.000000x_5$	$+2.000000x_6$	$+3.000000x_7$
x_{14}	1.0	$-3.000000x_1$	$+2.000000x_2$	$-2.000000x_3$	$-1.000000x_4$	$+3.000000x_5$	$+2.000000x_6$	$+3.000000x_7$
x_{15}	6.0	$-2.000000x_1$		$+1.000000x_3$		$-2.000000x_5$	$-2.000000x_6$	$+3.000000x_7$
x_{16}	9.0	$+1.000000x_1$	$+2.000000x_2$	$+3.000000x_3$			$+1.000000x_6$	
x_{17}	14.0	$+1.000000x_1$	$+1.000000x_2$		$-2.000000x_4$	$+1.000000x_5$	$-2.000000x_6$	$-1.000000x_7$
z	0.0	$-1.000000x_1$	$-1.000000x_2$	$-1.000000x_3$	$-2.000000x_4$	$+2.000000x_5$	$+2.000000x_6$	$+2.000000x_7$

x_5 enters and x_{12} leaves

x_8	14.0	$+2.000000x_1$	$-2.000000x_2$	$+2.500000x_3$	$+2.000000x_4$	$-0.500000x_{12}$	$+3.500000x_6$	$-2.000000x_7$
x_9	3.0	$+1.000000x_1$	$+3.000000x_2$	$-2.000000x_3$	$+1.000000x_4$		$-1.000000x_6$	$+1.000000x_7$
x_{10}	12.0	$+3.000000x_1$	$-3.000000x_2$	$+2.000000x_3$	$-2.000000x_4$		$+2.000000x_6$	$-1.000000x_7$
x_{11}	12.0	$-4.000000x_1$		$-7.500000x_3$		$+1.500000x_{12}$	$-2.500000x_6$	$-4.000000x_7$
x_5	1.0	$+1.000000x_1$	$-1.000000x_2$	$+1.500000x_3$		$-0.500000x_{12}$	$+0.500000x_6$	$+1.000000x_7$
x_{13}	3.0	$-3.000000x_1$	$+3.000000x_2$	$-5.000000x_3$	$-2.000000x_4$	$+1.000000x_{12}$	$+1.000000x_6$	$+1.000000x_7$
x_{14}	4.0		$-1.000000x_2$	$+2.500000x_3$	$-1.000000x_4$	$-1.500000x_{12}$	$+3.500000x_6$	$+6.000000x_7$
x_{15}	4.0	$-4.000000x_1$	$+2.000000x_2$	$-2.000000x_3$		$+1.000000x_{12}$	$-3.000000x_6$	$+1.000000x_7$
x_{16}	9.0	$+1.000000x_1$	$+2.000000x_2$	$+3.000000x_3$			$+1.000000x_6$	
x_{17}	15.0	$+2.000000x_1$		$+1.500000x_3$	$-2.000000x_4$	$-0.500000x_{12}$	$-1.500000x_6$	
z	2.0	$+1.000000x_1$	$-3.000000x_2$	$+2.000000x_3$	$-2.000000x_4$	$-1.000000x_{12}$	$+3.000000x_6$	$+4.000000x_7$

x_1 enters and x_{13} leaves

x_8	16.0	$-0.666667x_{13}$		$-0.833333x_3$	$+0.666667x_4$	$+0.166667x_{12}$	$+4.166667x_6$ $-1.333333x_7$
x_9	4.0	$-0.333333x_{13}$	$+4.000000x_2$	$-3.666667x_3$	$+0.333333x_4$	$+0.333333x_{12}$	$-0.666667x_6$ $+1.333333x_7$
x_{10}	15.0	$-1.000000x_{13}$		$-3.000000x_3$	$-4.000000x_4$	$+1.000000x_{12}$	$+3.000000x_6$
x_{11}	8.0	$+1.333333x_{13}$	$-4.000000x_2$	$-0.833333x_3$	$+2.666667x_4$	$+0.166667x_{12}$	$-3.833333x_6$ $-5.333333x_7$
x_5	2.0	$-0.333333x_{13}$		$-0.166667x_3$	$-0.666667x_4$	$-0.166667x_{12}$	$+0.833333x_6$ $+1.333333x_7$
x_1	1.0	$-0.333333x_{13}$	$+1.000000x_2$	$-1.666667x_3$	$-0.666667x_4$	$+0.333333x_{12}$	$+0.333333x_6$ $+0.333333x_7$
x_{14}	4.0		$-1.000000x_2$	$+2.500000x_3$	$-1.000000x_4$	$-1.500000x_{12}$	$+3.500000x_6$ $+6.000000x_7$
x_{15}	0.0	$+1.333333x_{13}$	$-2.000000x_2$	$+4.666667x_3$	$+2.666667x_4$	$-0.333333x_{12}$	$-4.333333x_6$ $-0.333333x_7$
x_{16}	10.0	$-0.333333x_{13}$	$+3.000000x_2$	$+1.333333x_3$	$-0.666667x_4$	$+0.333333x_{12}$	$+1.333333x_6$ $+0.333333x_7$
x_{17}	17.0	$-0.666667x_{13}$	$+2.000000x_2$	$-1.833333x_3$	$-3.333333x_4$	$+0.166667x_{12}$	$-0.833333x_6$ $+0.666667x_7$
z	3.0	$-0.333333x_{13}$	$-2.000000x_2$	$+0.333333x_3$	$-2.666667x_4$	$-0.666667x_{12}$	$+3.333333x_6$ $+4.333333x_7$

x_3 enters and x_1 leaves

x_8	15.5	$-0.500000x_{13}$	$-0.500000x_2$	$+0.500000x_1$	$+1.000000x_4$	$-0.000000x_{12}$	$+4.000000x_6$ $-1.500000x_7$
x_9	1.8	$+0.400000x_{13}$	$+1.800000x_2$	$+2.200000x_1$	$+1.800000x_4$	$-0.400000x_{12}$	$-1.400000x_6$ $+0.600000x_7$
x_{10}	13.2	$-0.400000x_{13}$	$-1.800000x_2$	$+1.800000x_1$	$-2.800000x_4$	$+0.400000x_{12}$	$+2.400000x_6$ $-0.600000x_7$
x_{11}	7.5	$+1.500000x_{13}$	$-4.500000x_2$	$+0.500000x_1$	$+3.000000x_4$	$+0.000000x_{12}$	$-4.000000x_6$ $-5.500000x_7$
x_5	1.9	$-0.300000x_{13}$	$-0.100000x_2$	$+0.100000x_1$	$-0.600000x_4$	$-0.200000x_{12}$	$+0.800000x_6$ $+1.300000x_7$
x_3	0.6	$-0.200000x_{13}$	$+0.600000x_2$	$-0.600000x_1$	$-0.400000x_4$	$+0.200000x_{12}$	$+0.200000x_6$ $+0.200000x_7$
x_{14}	5.5	$-0.500000x_{13}$	$+0.500000x_2$	$-1.500000x_1$	$-2.000000x_4$	$-1.000000x_{12}$	$+4.000000x_6$ $+6.500000x_7$
x_{15}	2.8	$+0.400000x_{13}$	$+0.800000x_2$	$-2.800000x_1$	$+0.800000x_4$	$+0.600000x_{12}$	$-3.400000x_6$ $+0.600000x_7$
x_{16}	10.8	$-0.600000x_{13}$	$+3.800000x_2$	$-0.800000x_1$	$-1.200000x_4$	$+0.600000x_{12}$	$+1.600000x_6$ $+0.600000x_7$
x_{17}	15.9	$-0.300000x_{13}$	$+0.900000x_2$	$+1.100000x_1$	$-2.600000x_4$	$-0.200000x_{12}$	$-1.200000x_6$ $+0.300000x_7$
z	3.2	$-0.400000x_{13}$	$-1.800000x_2$	$-0.200000x_1$	$-2.800000x_4$	$-0.600000x_{12}$	$+3.400000x_6$ $+4.400000x_7$

x_6 enters and x_{15} leaves

x_8	18.7941176471	$-0.029412x_{13}$	$+0.441176x_2$	$-2.794118x_1$	$+1.941176x_4$	$+0.705882x_{12}$	$-1.176471x_{15}$ $-0.794118x_7$
x_9	0.647058823529	$+0.235294x_{13}$	$+1.470588x_2$	$+3.352941x_1$	$+1.470588x_4$	$-0.647059x_{12}$	$+0.411765x_{15}$ $+0.352941x_7$
x_{10}	15.1764705882	$-0.117647x_{13}$	$-1.235294x_2$	$-0.176471x_1$	$-2.235294x_4$	$+0.823529x_{12}$	$-0.705882x_{15}$ $-0.176471x_7$
x_{11}	4.20588235294	$+1.029412x_{13}$	$-5.441176x_2$	$+3.794118x_1$	$+2.058824x_4$	$-0.705882x_{12}$	$+1.176471x_{15}$ $-6.205882x_7$
x_5	2.55882352941	$-0.205882x_{13}$	$+0.088235x_2$	$-0.558824x_1$	$-0.411765x_4$	$-0.058824x_{12}$	$-0.235294x_{15}$ $+1.441176x_7$
x_3	0.764705882353	$-0.176471x_{13}$	$+0.647059x_2$	$-0.764706x_1$	$-0.352941x_4$	$+0.235294x_{12}$	$-0.058824x_{15}$ $+0.235294x_7$
x_{14}	8.79411764706	$-0.029412x_{13}$	$+1.441176x_2$	$-4.794118x_1$	$-1.058824x_4$	$-0.294118x_{12}$	$-1.176471x_{15}$ $+7.205882x_7$
x_6	0.823529411765	$+0.117647x_{13}$	$+0.235294x_2$	$-0.823529x_1$	$+0.235294x_4$	$+0.176471x_{12}$	$-0.294118x_{15}$ $+0.176471x_7$
x_{16}	12.1176470588	$-0.411765x_{13}$	$+4.176471x_2$	$-2.117647x_1$	$-0.823529x_4$	$+0.882353x_{12}$	$-0.470588x_{15}$ $+0.882353x_7$
x_{17}	14.9117647059	$-0.441176x_{13}$	$+0.617647x_2$	$+2.088235x_1$	$-2.882353x_4$	$-0.411765x_{12}$	$+0.352941x_{15}$ $+0.088235x_7$
z	6.0	$+0.000000x_{13}$	$-1.000000x_2$	$-3.000000x_1$	$-2.000000x_4$	$+0.000000x_{12}$	$-1.000000x_{15}$ $+5.000000x_7$

x_7 enters and x_{11} leaves

x_8	18.2559241706	$-0.161137x_{13} +1.137441x_2 -3.279621x_1 +1.677725x_4 +0.796209x_{12} -1.327014x_{15} +0.127962x_{11}$
x_9	0.886255924171	$+0.293839x_{13} +1.161137x_2 +3.568720x_1 +1.587678x_4 -0.687204x_{12} +0.478673x_{15} -0.056872x_{11}$
x_{10}	15.0568720379	$-0.146919x_{13} -1.080569x_2 -0.284360x_1 -2.293839x_4 +0.843602x_{12} -0.739336x_{15} +0.028436x_{11}$
x_7	0.677725118483	$+0.165877x_{13} -0.876777x_2 +0.611374x_1 +0.331754x_4 -0.113744x_{12} +0.189573x_{15} -0.161137x_{11}$
x_5	3.5355450237	$+0.033175x_{13} -1.175355x_2 +0.322275x_1 +0.066351x_4 -0.222749x_{12} +0.037915x_{15} -0.232227x_{11}$
x_3	0.924170616114	$-0.137441x_{13} +0.440758x_2 -0.620853x_1 -0.274882x_4 +0.208531x_{12} -0.014218x_{15} -0.037915x_{11}$
x_{14}	13.6777251185	$+1.165877x_{13} -4.876777x_2 -0.388626x_1 +1.331754x_4 -1.113744x_{12} +0.189573x_{15} -1.161137x_{11}$
x_6	0.943127962085	$+0.146919x_{13} +0.080569x_2 -0.715640x_1 +0.293839x_4 +0.156398x_{12} -0.260664x_{15} -0.028436x_{11}$
x_{16}	12.7156398104	$-0.265403x_{13} +3.402844x_2 -1.578199x_1 -0.530806x_4 +0.781991x_{12} -0.303318x_{15} -0.142180x_{11}$
x_{17}	14.971563981	$-0.426540x_{13} +0.540284x_2 +2.142180x_1 -2.853081x_4 -0.421801x_{12} +0.369668x_{15} -0.014218x_{11}$
z	9.38862559242	$+0.829384x_{13} -5.383886x_2 +0.056872x_1 -0.341232x_4 -0.568720x_{12} -0.052133x_{15} -0.805687x_{11}$

x_1 enters and x_6 leaves

x_8	13.9337748344	$-0.834437x_{13} +0.768212x_2 +4.582781x_6 +0.331126x_4 +0.079470x_{12} -0.132450x_{15} +0.258278x_{11}$
x_9	5.58940397351	$+1.026490x_{13} +1.562914x_2 -4.986755x_6 +3.052980x_4 +0.092715x_{12} -0.821192x_{15} -0.198675x_{11}$
x_{10}	14.6821192053	$-0.205298x_{13} -1.112583x_2 +0.397351x_6 -2.410596x_4 +0.781457x_{12} -0.635762x_{15} +0.039735x_{11}$
x_7	1.48344370861	$+0.291391x_{13} -0.807947x_2 -0.854305x_6 +0.582781x_4 +0.019868x_{12} -0.033113x_{15} -0.185430x_{11}$
x_5	3.96026490066	$+0.099338x_{13} -1.139073x_2 -0.450331x_6 +0.198675x_4 -0.152318x_{12} -0.079470x_{15} -0.245033x_{11}$
x_3	0.105960264901	$-0.264901x_{13} +0.370861x_2 +0.867550x_6 -0.529801x_4 +0.072848x_{12} +0.211921x_{15} -0.013245x_{11}$
x_{14}	13.1655629139	$+1.086093x_{13} -4.920530x_2 +0.543046x_6 +1.172185x_4 -1.198675x_{12} +0.331126x_{15} -1.145695x_{11}$
x_1	1.3178807947	$+0.205298x_{13} +0.112583x_2 -1.397351x_6 +0.410596x_4 +0.218543x_{12} -0.364238x_{15} -0.039735x_{11}$
x_{16}	10.6357615894	$-0.589404x_{13} +3.225166x_2 +2.205298x_6 -1.178808x_4 +0.437086x_{12} +0.271523x_{15} -0.079470x_{11}$
x_{17}	17.7947019868	$+0.013245x_{13} +0.781457x_2 -2.993377x_6 -1.973510x_4 +0.046358x_{12} -0.410596x_{15} -0.099338x_{11}$
z	9.46357615894	$+0.841060x_{13} -5.377483x_2 -0.079470x_6 -0.317881x_4 -0.556291x_{12} -0.072848x_{15} -0.807947x_{11}$

x_{13} enters and x_3 leaves

x_8	13.6	$+3.150000x_3 -0.400000x_2 +1.850000x_6 +2.000000x_4 -0.150000x_{12} -0.800000x_{15} +0.300000x_{11}$
x_9	6.0	$-3.875000x_3 +3.000000x_2 -1.625000x_6 +1.000000x_4 +0.375000x_{12} -0.250000x_{11}$
x_{10}	14.6	$+0.775000x_3 -1.400000x_2 -0.275000x_6 -2.000000x_4 +0.725000x_{12} -0.800000x_{15} +0.050000x_{11}$
x_7	1.6	$-1.100000x_3 -0.400000x_2 +0.100000x_6 +0.100000x_{12} +0.200000x_{15} -0.200000x_{11}$
x_5	4.0	$-0.375000x_3 -1.000000x_2 -0.125000x_6 -0.125000x_{12} -0.250000x_{11}$
x_{13}	0.4	$-3.775000x_3 +1.400000x_2 +3.275000x_6 -2.000000x_4 +0.275000x_{12} +0.800000x_{15} -0.050000x_{11}$
x_{14}	13.6	$-4.100000x_3 -3.400000x_2 +4.100000x_6 -1.000000x_4 -0.900000x_{12} +1.200000x_{15} -1.200000x_{11}$
x_1	1.4	$-0.775000x_3 +0.400000x_2 -0.725000x_6 +0.275000x_{12} -0.200000x_{15} -0.050000x_{11}$
x_{16}	10.4	$+2.225000x_3 +2.400000x_2 +0.275000x_6 +0.275000x_{12} -0.200000x_{15} -0.050000x_{11}$
x_{17}	17.8	$-0.050000x_3 +0.800000x_2 -2.950000x_6 -2.000000x_4 +0.050000x_{12} -0.400000x_{15} -0.100000x_{11}$
z	9.8	$-3.175000x_3 -4.200000x_2 +2.675000x_6 -2.000000x_4 -0.325000x_{12} +0.600000x_{15} -0.850000x_{11}$

x_6 enters and x_1 leaves

x_8	17.1724137931	$+1.172414x_3 +0.620690x_2 -2.551724x_1 +2.000000x_4 +0.551724x_{12} -1.310345x_{15} +0.172414x_{11}$
x_9	2.86206896552	$-2.137931x_3 +2.103448x_2 +2.241379x_1 +1.000000x_4 -0.241379x_{12} +0.448276x_{15} -0.137931x_{11}$
x_{10}	14.0689655172	$+1.068966x_3 -1.551724x_2 +0.379310x_1 -2.000000x_4 +0.620690x_{12} -0.724138x_{15} +0.068966x_{11}$
x_7	1.79310344828	$-1.206897x_3 -0.344828x_2 -0.137931x_1 +0.137931x_{12} +0.172414x_{15} -0.206897x_{11}$
x_5	3.75862068966	$-0.241379x_3 -1.068966x_2 +0.172414x_1 -0.172414x_{12} +0.034483x_{15} -0.241379x_{11}$
x_{13}	6.72413793103	$-7.275862x_3 +3.206897x_2 -4.517241x_1 -2.000000x_4 +1.517241x_{12} -0.103448x_{15} -0.275862x_{11}$
x_{14}	21.5172413793	$-8.482759x_3 -1.137931x_2 -5.655172x_1 -1.000000x_4 +0.655172x_{12} +0.068966x_{15} -1.482759x_{11}$
x_6	1.93103448276	$-1.068966x_3 +0.551724x_2 -1.379310x_1 +0.379310x_{12} -0.275862x_{15} -0.068966x_{11}$
x_{16}	10.9310344828	$+1.931034x_3 +2.551724x_2 -0.379310x_1 +0.379310x_{12} -0.275862x_{15} -0.068966x_{11}$
x_{17}	12.1034482759	$+3.103448x_3 -0.827586x_2 +4.068966x_1 -2.000000x_4 -1.068966x_{12} +0.413793x_{15} +0.103448x_{11}$
z	14.9655172414	$-6.034483x_3 -2.724138x_2 -3.689655x_1 -2.000000x_4 +0.689655x_{12} -0.137931x_{15} -1.034483x_{11}$

x_{12} enters and x_{17} leaves

x_8	23.4193548387	$+2.774194x_3 +0.193548x_2 -0.451613x_1 +0.967742x_4 -0.516129x_{17} -1.096774x_{15} +0.225806x_{11}$
x_9	0.129032258065	$-2.838710x_3 +2.290323x_2 +1.322581x_1 +1.451613x_4 +0.225806x_{17} +0.354839x_{15} -0.161290x_{11}$
x_{10}	21.0967741935	$+2.870968x_3 -2.032258x_2 +2.741935x_1 -3.161290x_4 -0.580645x_{17} -0.483871x_{15} +0.129032x_{11}$
x_7	3.35483870968	$-0.806452x_3 -0.451613x_2 +0.387097x_1 -0.258065x_4 -0.129032x_{17} +0.225806x_{15} -0.193548x_{11}$
x_5	1.8064516129	$-0.741935x_3 -0.935484x_2 -0.483871x_1 +0.322581x_4 +0.161290x_{17} -0.032258x_{15} -0.258065x_{11}$
x_{13}	23.9032258065	$-2.870968x_3 +2.032258x_2 +1.258065x_1 -4.838710x_4 -1.419355x_{17} +0.483871x_{15} -0.129032x_{11}$
x_{14}	28.935483871	$-6.580645x_3 -1.645161x_2 -3.161290x_1 -2.225806x_4 -0.612903x_{17} +0.322581x_{15} -1.419355x_{11}$
x_6	6.22580645161	$+0.032258x_3 +0.258065x_2 +0.064516x_1 -0.709677x_4 -0.354839x_{17} -0.129032x_{15} -0.032258x_{11}$
x_{16}	15.2258064516	$+3.032258x_3 +2.258065x_2 +1.064516x_1 -0.709677x_4 -0.354839x_{17} -0.129032x_{15} -0.032258x_{11}$
x_{12}	11.3225806452	$+2.903226x_3 -0.774194x_2 +3.806452x_1 -1.870968x_4 -0.935484x_{17} +0.387097x_{15} +0.096774x_{11}$
z	22.7741935484	$-4.032258x_3 -3.258065x_2 -1.064516x_1 -3.290323x_4 -0.645161x_{17} +0.129032x_{15} -0.967742x_{11}$

x_{15} enters and x_8 leaves

x_{15}	21.3529411765	$+2.529412x_3 +0.176471x_2 -0.411765x_1 +0.882353x_4 -0.470588x_{17} -0.911765x_8 +0.205882x_{11}$
x_9	7.70588235294	$-1.941176x_3 +2.352941x_2 +1.176471x_1 +1.764706x_4 +0.058824x_{17} -0.323529x_8 -0.088235x_{11}$
x_{10}	10.7647058824	$+1.647059x_3 -2.117647x_2 +2.941176x_1 -3.588235x_4 -0.352941x_{17} +0.441176x_8 +0.029412x_{11}$
x_7	8.17647058824	$-0.235294x_3 -0.411765x_2 +0.294118x_1 -0.058824x_4 -0.235294x_{17} -0.205882x_8 -0.147059x_{11}$
x_5	1.11764705882	$-0.823529x_3 -0.941176x_2 -0.470588x_1 +0.294118x_4 +0.176471x_{17} +0.029412x_8 -0.264706x_{11}$
x_{13}	34.2352941176	$-1.647059x_3 +2.117647x_2 +1.058824x_1 -4.411765x_4 -1.647059x_{17} -0.441176x_8 -0.029412x_{11}$
x_{14}	35.8235294118	$-5.764706x_3 -1.588235x_2 -3.294118x_1 -1.941176x_4 -0.764706x_{17} -0.294118x_8 -1.352941x_{11}$
x_6	3.47058823529	$-0.294118x_3 +0.235294x_2 +0.117647x_1 -0.823529x_4 -0.294118x_{17} +0.117647x_8 -0.058824x_{11}$
x_{16}	12.4705882353	$+2.705882x_3 +2.235294x_2 +1.117647x_1 -0.823529x_4 -0.294118x_{17} +0.117647x_8 -0.058824x_{11}$
x_{12}	19.5882352941	$+3.882353x_3 -0.705882x_2 +3.647059x_1 -1.529412x_4 -1.117647x_{17} -0.352941x_8 +0.176471x_{11}$
z	25.5294117647	$-3.705882x_3 -3.235294x_2 -1.117647x_1 -3.176471x_4 -0.705882x_{17} -0.117647x_8 -0.941176x_{11}$

x_{-1} enters and Final Dictionary Solution: 25.5294117647 Num Pivots: 10