x_9	3.0	$+3.000000x_1$	$-3.000000x_2$	$-1.000000x_3$	$+3.000000x_4$	$+3.000000x_5$	$-1.000000x_6$	$-1.000000x_7$	$+3.000000x_8$
x_{10}	3.0	$-3.000000x_1$	$+3.000000x_2$		$+2.000000x_4$			$+3.000000x_7$	$+1.000000x_8$
x_{11}	4.0	$+2.000000x_1$	$-2.000000x_2$	$-2.000000x_3$	$+3.000000x_4$		$+1.000000x_6$	$+2.000000x_7$	
x_{12}	13.0	$-3.000000x_1$	$-1.000000x_2$	$-2.000000x_3$			$-2.000000x_6$	$+2.000000x_7$	$-2.000000x_8$
x_{13}	7.0		$+1.000000x_2$	$-2.000000x_3$	$-3.000000x_4$	$-3.000000x_5$	$+2.000000x_6$		$-2.000000x_8$
x_{14}	7.0	$-1.000000x_1$			$-3.000000x_4$	$-2.000000x_5$	$+1.000000x_6$	$-1.000000x_7$	$+2.000000x_8$
x_{15}	3.0	$-3.000000x_1$	$-2.000000x_2$	$-2.000000x_3$	$-3.000000x_4$	$+3.000000x_5$	$-2.000000x_6$	$-1.000000x_7$	$+1.000000x_8$
x_{16}	9.0	$+3.000000x_1$		$+2.000000x_3$	$+3.000000x_4$			$+3.000000x_7$	$-3.000000x_8$
x_{17}	3.0	$-2.000000x_1$	$-2.000000x_2$	$+3.000000x_3$	$+3.000000x_4$		$+3.000000x_6$	$+1.000000x_7$	$+2.000000x_8$
x_{18}	14.0	$-3.000000x_1$	$-2.000000x_2$			$+1.000000x_5$	$+3.000000x_6$		$-1.000000x_8$
x_{19}	9.0	$+1.000000x_1$	$-3.000000x_2$	$-3.000000x_3$	$+2.000000x_4$	$-1.000000x_5$		$+2.000000x_7$	$-1.000000x_8$
x_{20}	4.0	$+2.000000x_1$	$-3.000000x_2$		$-2.000000x_4$	$-1.000000x_5$	$+3.000000x_6$	$+2.000000x_7$	$+1.000000x_8$
x_{21}	15.0	$-1.000000x_1$	$-1.000000x_2$	$+1.000000x_3$	$-2.000000x_4$	$-2.000000x_5$	$+2.000000x_6$	$+3.000000x_7$	$-3.000000x_8$
x_{22}	5.0	$-1.000000x_1$		$+2.000000x_3$	$+3.000000x_4$	$-1.000000x_5$	$-2.000000x_6$	$-1.000000x_7$	$+1.000000x_8$
x_{23}	10.0			$-3.000000x_3$	$-3.000000x_4$	$-1.000000x_5$	$-3.000000x_6$	$-1.000000x_7$	$-3.000000x_8$
z	0.0	$-1.000000x_1$			$+2.000000x_4$	$-2.000000x_5$	$+2.000000x_6$	$+1.000000x_7$	$-1.000000x_8$

No initialization required –¿ Proceed to Optimize.

x_9	3.0	$+3.000000x_1$	$-3.000000x_2$	$-1.000000x_3$	$+3.000000x_4$	$+3.000000x_5$	$-1.000000x_6$	$-1.000000x_7$	$+3.000000x_8$
x_{10}	3.0	$-3.000000x_1$	$+3.000000x_2$		$+2.000000x_4$			$+3.000000x_7$	$+1.000000x_8$
x_{11}	4.0	$+2.000000x_1$	$-2.000000x_2$	$-2.000000x_3$	$+3.000000x_4$		$+1.000000x_6$	$+2.000000x_7$	
x_{12}	13.0	$-3.000000x_1$	$-1.000000x_2$	$-2.000000x_3$			$-2.000000x_6$	$+2.000000x_7$	$-2.000000x_8$
x_{13}	7.0		$+1.000000x_2$	$-2.000000x_3$	$-3.000000x_4$	$-3.000000x_5$	$+2.000000x_6$		$-2.000000x_8$
x_{14}	7.0	$-1.000000x_1$			$-3.000000x_4$	$-2.000000x_5$	$+1.000000x_6$	$-1.000000x_7$	$+2.000000x_8$
x_{15}	3.0	$-3.000000x_1$	$-2.000000x_2$	$-2.000000x_3$	$-3.000000x_4$	$+3.000000x_5$	$-2.000000x_6$	$-1.000000x_7$	$+1.000000x_8$
x_{16}	9.0	$+3.000000x_1$		$+2.000000x_3$	$+3.000000x_4$			$+3.000000x_7$	$-3.000000x_8$
x_{17}	3.0	$-2.000000x_1$	$-2.000000x_2$	$+3.000000x_3$	$+3.000000x_4$		$+3.000000x_6$	$+1.000000x_7$	$+2.000000x_8$
x_{18}	14.0	$-3.000000x_1$	$-2.000000x_2$			$+1.000000x_5$	$+3.000000x_6$		$-1.000000x_8$
x_{19}	9.0	$+1.000000x_1$	$-3.000000x_2$	$-3.000000x_3$	$+2.000000x_4$	$-1.000000x_5$		$+2.000000x_7$	$-1.000000x_8$
x_{20}	4.0	$+2.000000x_1$	$-3.000000x_2$		$-2.000000x_4$	$-1.000000x_5$	$+3.000000x_6$	$+2.000000x_7$	$+1.000000x_8$
x_{21}	15.0	$-1.000000x_1$	$-1.000000x_2$	$+1.000000x_3$	$-2.000000x_4$	$-2.000000x_5$	$+2.000000x_6$	$+3.000000x_7$	$-3.000000x_8$
x_{22}	5.0	$-1.000000x_1$		$+2.000000x_3$	$+3.000000x_4$	$-1.000000x_5$	$-2.000000x_6$	$-1.000000x_7$	$+1.000000x_8$
x_{23}	10.0			$-3.000000x_3$	$-3.000000x_4$	$-1.000000x_5$	$-3.000000x_6$	$-1.000000x_7$	$-3.000000x_8$
z	0.0	$-1.000000x_1$			$+2.000000x_4$	$-2.000000x_5$	$+2.000000x_6$	$+1.000000x_7$	$-1.000000x_8$

x_4 enters and x_{15} leaves

x_9	6.0		$-5.000000x_2$	$-3.000000x_3$	$-1.000000x_{15}$	$+6.000000x_5$	$-3.000000x_6$	$-2.000000x_7$	$+4.000000x_8$
x_{10}	5.0	$-5.000000x_1$	$+1.666667x_2$	$-1.333333x_3$	$-0.666667x_{15}$	$+2.000000x_5$	$-1.333333x_6$	$+2.333333x_7$	$+1.666667x_8$
x_{11}	7.0	$-1.000000x_1$	$-4.000000x_2$	$-4.000000x_3$	$-1.000000x_{15}$	$+3.000000x_5$	$-1.000000x_6$	$+1.000000x_7$	$+1.000000x_8$
x_{12}	13.0	$-3.000000x_1$	$-1.000000x_2$	$-2.000000x_3$			$-2.000000x_6$	$+2.000000x_7$	$-2.000000x_8$
x_{13}	4.0	$+3.000000x_1$	$+3.000000x_2$		$+1.000000x_{15}$	$-6.000000x_5$	$+4.000000x_6$	$+1.000000x_7$	$-3.000000x_8$
x_{14}	4.0	$+2.000000x_1$	$+2.000000x_2$	$+2.000000x_3$	$+1.000000x_{15}$	$-5.000000x_5$	$+3.000000x_6$		$+1.000000x_8$
x_4	1.0	$-1.000000x_1$	$-0.666667x_2$	$-0.666667x_3$	$-0.333333x_{15}$	$+1.000000x_5$	$-0.666667x_6$	$-0.333333x_7$	$+0.333333x_8$
x_{16}	12.0		$-2.000000x_2$		$-1.000000x_{15}$	$+3.000000x_5$	$-2.000000x_6$	$+2.000000x_7$	$-2.000000x_8$
x_{17}	6.0	$-5.000000x_1$	$-4.000000x_2$	$+1.000000x_3$	$-1.000000x_{15}$	$+3.000000x_5$	$+1.000000x_6$		$+3.000000x_8$
x_{18}	14.0	$-3.000000x_1$	$-2.000000x_2$			$+1.000000x_5$	$+3.000000x_6$		$-1.000000x_8$
x_{19}	11.0	$-1.000000x_1$	$-4.333333x_2$	$-4.333333x_3$	$-0.666667x_{15}$	$+1.000000x_5$	$-1.333333x_6$	$+1.333333x_7$	$-0.333333x_8$
x_{20}	2.0	$+4.000000x_1$	$-1.666667x_2$	$+1.333333x_3$	$+0.666667x_{15}$	$-3.000000x_5$	$+4.333333x_6$	$+2.666667x_7$	$+0.333333x_8$
x_{21}	13.0	$+1.000000x_1$	$+0.333333x_2$	$+2.333333x_3$	$+0.666667x_{15}$	$-4.000000x_5$	$+3.333333x_6$	$+3.666667x_7$	$-3.666667x_8$
x_{22}	8.0	$-4.000000x_1$	$-2.000000x_2$		$-1.000000x_{15}$	$+2.000000x_5$	$-4.000000x_6$	$-2.000000x_7$	$+2.000000x_8$
x_{23}	7.0	$+3.000000x_1$	$+2.000000x_2$	$-1.000000x_3$	$+1.000000x_{15}$	$-4.000000x_5$	$-1.000000x_6$		$-4.000000x_8$
z	2.0	$-3.000000x_1$	$-1.333333x_2$	$-1.333333x_3$	$-0.666667x_{15}$		$+0.666667x_6$	$+0.333333x_7$	$-0.333333x_8$

x_6 enters and x_4 leaves

x_9	1.5	$+4.500000x_1$	$-2.000000x_2$		$+0.500000x_{15}$	$+1.500000x_5$	$+4.500000x_4$	$-0.500000x_7$	$+2.500000x_8$
x_{10}	3.0	$-3.000000x_1$	$+3.000000x_2$				$+2.000000x_4$	$+3.000000x_7$	$+1.000000x_8$
x_{11}	5.5	$+0.500000x_1$	$-3.000000x_2$	$-3.000000x_3$	$-0.500000x_{15}$	$+1.500000x_5$	$+1.500000x_4$	$+1.500000x_7$	$+0.500000x_8$
x_{12}	10.0		$+1.000000x_2$		$+1.000000x_{15}$	$-3.000000x_5$	$+3.000000x_4$	$+3.000000x_7$	$-3.000000x_8$
x_{13}	10.0	$-3.000000x_1$	$-1.000000x_2$	$-4.000000x_3$	$-1.000000x_{15}$		$-6.000000x_4$	$-1.000000x_7$	$-1.000000x_8$
x_{14}	8.5	$-2.500000x_1$	$-1.000000x_2$	$-1.000000x_3$	$-0.500000x_{15}$	$-0.500000x_5$	$-4.500000x_4$	$-1.500000x_7$	$+2.500000x_8$
x_6	1.5	$-1.500000x_1$	$-1.000000x_2$	$-1.000000x_3$	$-0.500000x_{15}$	$+1.500000x_5$	$-1.500000x_4$	$-0.500000x_7$	$+0.500000x_8$
x_{16}	9.0	$+3.000000x_1$		$+2.000000x_3$			$+3.000000x_4$	$+3.000000x_7$	$-3.000000x_8$
x_{17}	7.5	$-6.500000x_1$	$-5.000000x_2$		$-1.500000x_{15}$	$+4.500000x_5$	$-1.500000x_4$	$-0.500000x_7$	$+3.500000x_8$
x_{18}	18.5	$-7.500000x_1$	$-5.000000x_2$	$-3.000000x_3$	$-1.500000x_{15}$	$+5.500000x_5$	$-4.500000x_4$	$-1.500000x_7$	$+0.500000x_8$
x_{19}	9.0	$+1.000000x_1$	$-3.000000x_2$	$-3.000000x_3$		$-1.000000x_5$	$+2.000000x_4$	$+2.000000x_7$	$-1.000000x_8$
x_{20}	8.5	$-2.500000x_1$	$-6.000000x_2$	$-3.000000x_3$	$-1.500000x_{15}$	$+3.500000x_5$	$-6.500000x_4$	$+0.500000x_7$	$+2.500000x_8$
x_{21}	18.0	$-4.000000x_1$	$-3.000000x_2$	$-1.000000x_3$	$-1.000000x_{15}$	$+1.000000x_5$	$-5.000000x_4$	$+2.000000x_7$	$-2.000000x_8$
x_{22}	2.0	$+2.000000x_1$	$+2.000000x_2$	$+4.000000x_3$	$+1.000000x_{15}$	$-4.000000x_5$	$+6.000000x_4$		
x_{23}	5.5	$+4.500000x_1$	$+3.000000x_2$		$+1.500000x_{15}$	$-5.500000x_5$	$+1.500000x_4$	$+0.500000x_7$	$-4.500000x_8$
z	3.0	$-4.000000x_1$	$-2.000000x_2$	$-2.000000x_3$	$-1.000000x_{15}$	$+1.000000x_5$	$-1.000000x_4$		

x_5 enters and x_{22} leaves

x_9	2.25	$+5.250000x_1$	$-1.250000x_2$	$+1.500000x_3$	$+0.875000x_{15}$	$-0.375000x_{22}$	$+6.750000x_4$	$-0.500000x_7$	$+2.500000x_8$	
x_{10}	3.0	$-3.000000x_1$	$+3.000000x_2$				$+2.000000x_4$	$+3.000000x_7$	$+1.000000x_8$	
x_{11}	6.25	$+1.250000x_1$	$-2.250000x_2$	$-1.500000x_3$	$-0.125000x_{15}$	$-0.375000x_{22}$	$+3.750000x_4$	$+1.500000x_7$	$+0.500000x_8$	
x_{12}	8.5	$-1.500000x_1$	$-0.500000x_2$	$-3.000000x_3$	$+0.250000x_{15}$	$+0.750000x_{22}$	$-1.500000x_4$	$+3.000000x_7$	$-3.000000x_8$	
x_{13}	10.0	$-3.000000x_1$	$-1.000000x_2$	$-4.000000x_3$	$-1.000000x_{15}$		$-6.000000x_4$	$-1.000000x_7$	$-1.000000x_8$	
x_{14}	8.25	$-2.750000x_1$	$-1.250000x_2$	$-1.500000x_3$	$-0.625000x_{15}$	$+0.125000x_{22}$	$-5.250000x_4$	$-1.500000x_7$	$+2.500000x_8$	
x_6	2.25	$-0.750000x_1$	$-0.250000x_2$	$+0.500000x_3$	$-0.125000x_{15}$	$-0.375000x_{22}$	$+0.750000x_4$	$-0.500000x_7$	$+0.500000x_8$	
x_{16}	9.0	$+3.000000x_1$		$+2.000000x_3$			$+3.000000x_4$	$+3.000000x_7$	$-3.000000x_8$	
x_{17}	9.75	$-4.250000x_1$	$-2.750000x_2$	$+4.500000x_3$	$-0.375000x_{15}$	$-1.125000x_{22}$	$+5.250000x_4$	$-0.500000x_7$	$+3.500000x_8$	
x_{18}	21.25	$-4.750000x_1$	$-2.250000x_2$	$+2.500000x_3$	$-0.125000x_{15}$	$-1.375000x_{22}$	$+3.750000x_4$	$-1.500000x_7$	$+0.500000x_8$	
x_{19}	8.5	$+0.500000x_1$	$-3.500000x_2$	$-4.000000x_3$	$-0.250000x_{15}$	$+0.250000x_{22}$	$+0.500000x_4$	$+2.000000x_7$	$-1.000000x_8$	
x_{20}	10.25	$-0.750000x_1$	$-4.250000x_2$	$+0.500000x_3$	$-0.625000x_{15}$	$-0.875000x_{22}$	$-1.250000x_4$	$+0.500000x_7$	$+2.500000x_8$	
x_{21}	18.5	$-3.500000x_1$	$-2.500000x_2$		$-0.750000x_{15}$	$-0.250000x_{22}$	$-3.500000x_4$	$+2.000000x_7$	$-2.000000x_8$	
x_5	0.5	$+0.500000x_1$	$+0.500000x_2$	$+1.000000x_3$	$+0.250000x_{15}$	$-0.250000x_{22}$	$+1.500000x_4$			
x_{23}	2.75	$+1.750000x_1$	$+0.250000x_2$	$-5.500000x_3$	$+0.125000x_{15}$	$+1.375000x_{22}$	$-6.750000x_4$	$+0.500000x_7$	$-4.500000x_8$	
z	3.5	$-3.500000x_1$	$-1.500000x_2$	$-1.000000x_3$	$-0.750000x_{15}$	$-0.250000x_{22}$	$+0.500000x_4$			

x_4 enters and x_{23} leaves

x_9	5.0	$+7.000000x_1$	$-1.000000x_2$	$-4.000000x_3$	$+1.000000x_{15}$	$+1.000000x_{22}$	$-1.000000x_{23}$			-2.0
x_{10}	3.81481481481	$-2.481481x_1$	$+3.074074x_2$	$-1.629630x_3$	$+0.037037x_{15}$	$+0.407407x_{22}$	$-0.296296x_{23}$	$+3.148148x_7$	-0.3	
x_{11}	7.77777777778	$+2.222222x_1$	$-2.111111x_2$	$-4.555556x_3$	$-0.055556x_{15}$	$+0.388889x_{22}$	$-0.555556x_{23}$	$+1.777778x_7$	-2.0	
x_{12}	7.88888888889	$-1.888889x_1$	$-0.555556x_2$	$-1.777778x_3$	$+0.222222x_{15}$	$+0.444444x_{22}$	$+0.222222x_{23}$	$+2.888889x_7$	-2.0	
x_{13}	7.55555555556	$-4.555556x_1$	$-1.222222x_2$	$+0.888889x_3$	$-1.111111x_{15}$	$-1.222222x_{22}$	$+0.888889x_{23}$	$-1.444444x_7$	$+3.0$	
x_{14}	6.11111111111	$-4.111111x_1$	$-1.444444x_2$	$+2.777778x_3$	$-0.722222x_{15}$	$-0.944444x_{22}$	$+0.777778x_{23}$	$-1.888889x_7$	$+6.0$	
x_6	2.55555555556	$-0.555556x_1$	$-0.222222x_2$	$-0.111111x_3$	$-0.111111x_{15}$	$-0.222222x_{22}$	$-0.111111x_{23}$	$-0.444444x_7$		
x_{16}	10.2222222222	$+3.777778x_1$	$+0.111111x_2$	$-0.444444x_3$	$+0.055556x_{15}$	$+0.611111x_{22}$	$-0.444444x_{23}$	$+3.222222x_7$	-5.0	
x_{17}	11.8888888889	$-2.888889x_1$	$-2.555556x_2$	$+0.222222x_3$	$-0.277778x_{15}$	$-0.055556x_{22}$	$-0.777778x_{23}$	$-0.111111x_7$		
x_{18}	22.7777777778	$-3.777778x_1$	$-2.111111x_2$	$-0.555556x_3$	$-0.055556x_{15}$	$-0.611111x_{22}$	$-0.555556x_{23}$	$-1.222222x_7$	-2.0	
x_{19}	8.7037037037	$+0.629630x_1$	$-3.481481x_2$	$-4.407407x_3$	$-0.240741x_{15}$	$+0.351852x_{22}$	$-0.074074x_{23}$	$+2.037037x_7$	-1.3	
x_{20}	9.74074074074	$-1.074074x_1$	$-4.296296x_2$	$+1.518519x_3$	$-0.648148x_{15}$	$-1.129630x_{22}$	$+0.185185x_{23}$	$+0.407407x_7$	$+3.3$	
x_{21}	17.0740740741	$-4.407407x_1$	$-2.629630x_2$	$+2.851852x_3$	$-0.814815x_{15}$	$-0.962963x_{22}$	$+0.518519x_{23}$	$+1.740741x_7$	$+0.3$	
x_5	1.11111111111	$+0.888889x_1$	$+0.555556x_2$	$-0.222222x_3$	$+0.277778x_{15}$	$+0.055556x_{22}$	$-0.222222x_{23}$	$+0.111111x_7$	-1.0	
x_4	0.407407407407	$+0.259259x_1$	$+0.037037x_2$	$-0.814815x_3$	$+0.018519x_{15}$	$+0.203704x_{22}$	$-0.148148x_{23}$	$+0.074074x_7$	-0.6	
z	3.7037037037	$-3.370370x_1$	$-1.481481x_2$	$-1.407407x_3$	$-0.740741x_{15}$	$-0.148148x_{22}$	$-0.074074x_{23}$	$+0.037037x_7$	-0.3	

x_7 enters and x_{14} leaves

x_9	5.0	$+7.000000x_1$	$-1.000000x_2$	$-4.000000x_3$	$+1.000000x_{15}$	$+1.000000x_{22}$	$-1.000000x_{23}$		$-2.$
x_{10}	14.0	$-9.333333x_1$	$+0.666667x_2$	$+3.000000x_3$	$-1.166667x_{15}$	$-1.166667x_{22}$	$+1.000000x_{23}$	$-1.666667x_{14}$	$+9.$
x_{11}	13.5294117647	$-1.647059x_1$	$-3.470588x_2$	$-1.941176x_3$	$-0.735294x_{15}$	$-0.500000x_{22}$	$+0.176471x_{23}$	$-0.941176x_{14}$	$+3.$
x_{12}	17.2352941176	$-8.176471x_1$	$-2.764706x_2$	$+2.470588x_3$	$-0.882353x_{15}$	$-1.000000x_{22}$	$+1.411765x_{23}$	$-1.529412x_{14}$	$+7.$
x_{13}	2.88235294118	$-1.411765x_1$	$-0.117647x_2$	$-1.235294x_3$	$-0.558824x_{15}$	$-0.500000x_{22}$	$+0.294118x_{23}$	$+0.764706x_{14}$	$-1.$
x_7	3.23529411765	$-2.176471x_1$	$-0.764706x_2$	$+1.470588x_3$	$-0.382353x_{15}$	$-0.500000x_{22}$	$+0.411765x_{23}$	$-0.529412x_{14}$	$+3.$
x_6	1.11764705882	$+0.411765x_1$	$+0.117647x_2$	$-0.764706x_3$	$+0.058824x_{15}$	$-0.000000x_{22}$	$-0.294118x_{23}$	$+0.235294x_{14}$	$-1.$
x_{16}	20.6470588235	$-3.235294x_1$	$-2.352941x_2$	$+4.294118x_3$	$-1.176471x_{15}$	$-1.000000x_{22}$	$+0.882353x_{23}$	$-1.705882x_{14}$	$+5.$
x_{17}	11.5294117647	$-2.647059x_1$	$-2.470588x_2$	$+0.058824x_3$	$-0.235294x_{15}$		$-0.823529x_{23}$	$+0.058824x_{14}$	$-0.$
x_{18}	18.8235294118	$-1.117647x_1$	$-1.176471x_2$	$-2.352941x_3$	$+0.411765x_{15}$		$-1.058824x_{23}$	$+0.647059x_{14}$	$-5.$
x_{19}	15.2941176471	$-3.803922x_1$	$-5.039216x_2$	$-1.411765x_3$	$-1.019608x_{15}$	$-0.666667x_{22}$	$+0.764706x_{23}$	$-1.078431x_{14}$	$+5.$
x_{20}	11.0588235294	$-1.960784x_1$	$-4.607843x_2$	$+2.117647x_3$	$-0.803922x_{15}$	$-1.333333x_{22}$	$+0.352941x_{23}$	$-0.215686x_{14}$	$+4.$
x_{21}	22.7058823529	$-8.196078x_1$	$-3.960784x_2$	$+5.411765x_3$	$-1.480392x_{15}$	$-1.833333x_{22}$	$+1.235294x_{23}$	$-0.921569x_{14}$	$+5.$
x_5	1.47058823529	$+0.647059x_1$	$+0.470588x_2$	$-0.058824x_3$	$+0.235294x_{15}$	$-0.000000x_{22}$	$-0.176471x_{23}$	$-0.058824x_{14}$	$-0.$
x_4	0.647058823529	$+0.098039x_1$	$-0.019608x_2$	$-0.705882x_3$	$-0.009804x_{15}$	$+0.166667x_{22}$	$-0.117647x_{23}$	$-0.039216x_{14}$	$-0.$
z	3.82352941176	$-3.450980x_1$	$-1.509804x_2$	$-1.352941x_3$	$-0.754902x_{15}$	$-0.166667x_{22}$	$-0.058824x_{23}$	$-0.019608x_{14}$	$-0.$

x_{-1} enters and Final Dictionary Solution: 3.82352941176 Num Pivots: 5