x_8	14.0	$-1.000000x_1$	$-1.000000x_2$	$-3.000000x_3$	$-2.000000x_4$	$+3.000000x_5$	$+2.000000x_6$	$+1.000000x_7$
x_9	4.0	$-2.000000x_1$	$+3.000000x_2$	$-3.000000x_3$	$-3.000000x_4$	$-2.000000x_5$	$+2.000000x_6$	$-3.000000x_7$
x_{10}	4.0	$+3.000000x_1$	$+3.000000x_2$	$+3.000000x_3$		$-3.000000x_5$	$-2.000000x_6$	
x_{11}	15.0			$-2.000000x_3$	$+1.000000x_4$	$-3.000000x_5$	$+2.000000x_6$	$-3.000000x_7$
x_{12}	4.0	$-2.000000x_1$	$+3.000000x_2$	$-3.000000x_3$	$-1.000000x_4$	$+2.000000x_5$		$+1.000000x_7$
x_{13}	8.0	$+2.000000x_1$	$+1.000000x_2$	$-1.000000x_3$	$-3.000000x_4$	$+1.000000x_5$	$-3.000000x_6$	$-2.000000x_7$
x_{14}	4.0	$-3.000000x_1$	$-1.000000x_2$		$+3.000000x_4$	$-1.000000x_5$	$-1.000000x_6$	$-1.000000x_7$
x_{15}	1.0	$+2.000000x_1$	$-2.000000x_2$	$+1.000000x_3$	$-3.000000x_4$	$+2.000000x_5$		$+2.000000x_7$
x_{16}	13.0	$-1.000000x_1$	$-1.000000x_2$		$-1.000000x_4$	$-2.000000x_5$	$-3.000000x_6$	$-3.000000x_7$
x_{17}	3.0		$+2.000000x_2$		$-2.000000x_4$	$+3.000000x_5$	$+3.000000x_6$	$+2.000000x_7$
z	0.0	$-1.000000x_1$	$-2.000000x_2$	$-1.000000x_3$			$-2.000000x_6$	$+1.000000x_7$

No initialization required –¿ Proceed to Optimize.

x_8	14.0	$-1.000000x_1$	$-1.000000x_2$	$-3.000000x_3$	$-2.000000x_4$	$+3.000000x_5$	$+2.000000x_6$	$+1.000000x_7$
x_9	4.0	$-2.000000x_1$	$+3.000000x_2$	$-3.000000x_3$	$-3.000000x_4$	$-2.000000x_5$	$+2.000000x_6$	$-3.000000x_7$
x_{10}	4.0	$+3.000000x_1$	$+3.000000x_2$	$+3.000000x_3$		$-3.000000x_5$	$-2.000000x_6$	
x_{11}	15.0			$-2.000000x_3$	$+1.000000x_4$	$-3.000000x_5$	$+2.000000x_6$	$-3.000000x_7$
x_{12}	4.0	$-2.000000x_1$	$+3.000000x_2$	$-3.000000x_3$	$-1.000000x_4$	$+2.000000x_5$		$+1.000000x_7$
x_{13}	8.0	$+2.000000x_1$	$+1.000000x_2$	$-1.000000x_3$	$-3.000000x_4$	$+1.000000x_5$	$-3.000000x_6$	$-2.000000x_7$
x_{14}	4.0	$-3.000000x_1$	$-1.000000x_2$		$+3.000000x_4$	$-1.000000x_5$	$-1.000000x_6$	$-1.000000x_7$
x_{15}	1.0	$+2.000000x_1$	$-2.000000x_2$	$+1.000000x_3$	$-3.000000x_4$	$+2.000000x_5$		$+2.000000x_7$
x_{16}	13.0	$-1.000000x_1$	$-1.000000x_2$		$-1.000000x_4$	$-2.000000x_5$	$-3.000000x_6$	$-3.000000x_7$
x_{17}	3.0		$+2.000000x_2$		$-2.000000x_4$	$+3.000000x_5$	$+3.000000x_6$	$+2.000000x_7$
z	0.0	$-1.000000x_1$	$-2.000000x_2$	$-1.000000x_3$			$-2.000000x_6$	$+1.000000x_7$

x_7 enters and x_9 leaves

x_8	15.3333333333	$-1.666667x_1$		$-4.000000x_3$	$-3.000000x_4$	$+2.333333x_5$	$+2.666667x_6$	$-0.333333x_9$
x_7	1.33333333333	$-0.666667x_1$	$+1.000000x_2$	$-1.000000x_3$	$-1.000000x_4$	$-0.666667x_5$	$+0.666667x_6$	$-0.333333x_9$
x_{10}	4.0	$+3.000000x_1$	$+3.000000x_2$	$+3.000000x_3$		$-3.000000x_5$	$-2.000000x_6$	
x_{11}	11.0	$+2.000000x_1$	$-3.000000x_2$	$+1.000000x_3$	$+4.000000x_4$	$-1.000000x_5$		$+1.000000x_9$
x_{12}	5.33333333333	$-2.666667x_1$	$+4.000000x_2$	$-4.000000x_3$	$-2.000000x_4$	$+1.333333x_5$	$+0.666667x_6$	$-0.333333x_9$
x_{13}	5.33333333333	$+3.333333x_1$	$-1.000000x_2$	$+1.000000x_3$	$-1.000000x_4$	$+2.333333x_5$	$-4.333333x_6$	$+0.666667x_9$
x_{14}	2.66666666667	$-2.333333x_1$	$-2.000000x_2$	$+1.000000x_3$	$+4.000000x_4$	$-0.333333x_5$	$-1.666667x_6$	$+0.333333x_9$
x_{15}	3.66666666667	$+0.666667x_1$		$-1.000000x_3$	$-5.000000x_4$	$+0.666667x_5$	$+1.333333x_6$	$-0.666667x_9$
x_{16}	9.0	$+1.000000x_1$	$-4.000000x_2$	$+3.000000x_3$	$+2.000000x_4$		$-5.000000x_6$	$+1.000000x_9$
x_{17}	5.66666666667	$-1.333333x_1$	$+4.000000x_2$	$-2.000000x_3$	$-4.000000x_4$	$+1.666667x_5$	$+4.333333x_6$	$-0.666667x_9$
z	1.33333333333	$-1.666667x_1$	$-1.000000x_2$	$-2.000000x_3$	$-1.000000x_4$	$-0.666667x_5$	$-1.333333x_6$	$-0.333333x_9$

x_{-1} enters and Final Dictionary Solution: 1.33333333333 Num Pivots: 1