The UNIVARIATE Procedure
Variable: times

Moments			
N	10	Sum Weights	10
Mean	7.6	Sum Observations	76
Std Deviation	5.60158708	Variance	31.3777778
Skewness	1.59265365	Kurtosis	1.84224146
Uncorrected SS	860	Corrected SS	282.4
Coeff Variation	73.7050931	Std Error Mean	1.77137737

Basic Statistical Measures			
Location		**Variability**	
Mean	7.600000	Std Deviation	5.60159
Median	6.000000	Variance	31.37778
Mode	3.000000	Range	17.00000
		Interquartile Range	4.00000

Note: The mode displayed is the smallest of 3 modes with a count of 2.

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	4.290447	Pr > |t|	0.0020
Sign	M	5	Pr >= |M|	0.0020
Signed Rank	S	27.5	Pr >= |S|	0.0020

Tests for Normality				
Test	Statistic		p Value	
Shapiro-Wilk	W	0.788959	Pr < W	0.0106
Kolmogorov-Smirnov	D	0.271536	Pr > D	0.0359
Cramer-von Mises	W-Sq	0.1649	Pr > W-Sq	0.0124
Anderson-Darling	A-Sq	0.909865	Pr > A-Sq	0.0134

Quantiles (Definition 5)	
Level	Quantile
100% Max	20.0
99%	20.0
95%	20.0
90%	17.5
75% Q3	8.0
50% Median	6.0

The UNIVARIATE Procedure
Variable: times

Quantiles (Definition 5)	
Level	**Quantile**
25% Q1	4.0
10%	3.0
5%	3.0
1%	3.0
0% Min	3.0

Extreme Observations			
Lowest		**Highest**	
Value	**Obs**	**Value**	**Obs**
3	10	6	8
3	7	7	3
4	9	8	1
4	5	15	2
6	8	20	6
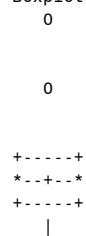
```
Stem Leaf                   #      Boxplot                    Normal Probability Plot
  20 0                      1         0       21+                                 *      +++
  18                                           |                                      ++++
  16                                           |                                   ++++
  14 0                      1         0       15+                           * +++
  12                                           |                                ++++
  10                                           |                            +++
   8 0                      1      +-----+      9+                     ++++  *
   6 000                    3      *--+--*       |                 +*+*  *
   4 00                     2      +-----+       |              *+++*
   2 00                     2         |         3+        *    *+++
     ----+----+----+----+                       +----+----+----+----+----+----+----+----+----+----+
                                                     -2        -1         0        +1        +2
```