

The GLM Procedure

Class Level Information												
Class	Levels	Values										
group	12	Angela1	Angela2	Angela3	Bob1	Bob2	Bob3	Justin1	Justin2	Justin3	Karen1	Karen2 Karen3

Number of Observations Read	96
Number of Observations Used	96

The GLM Procedure

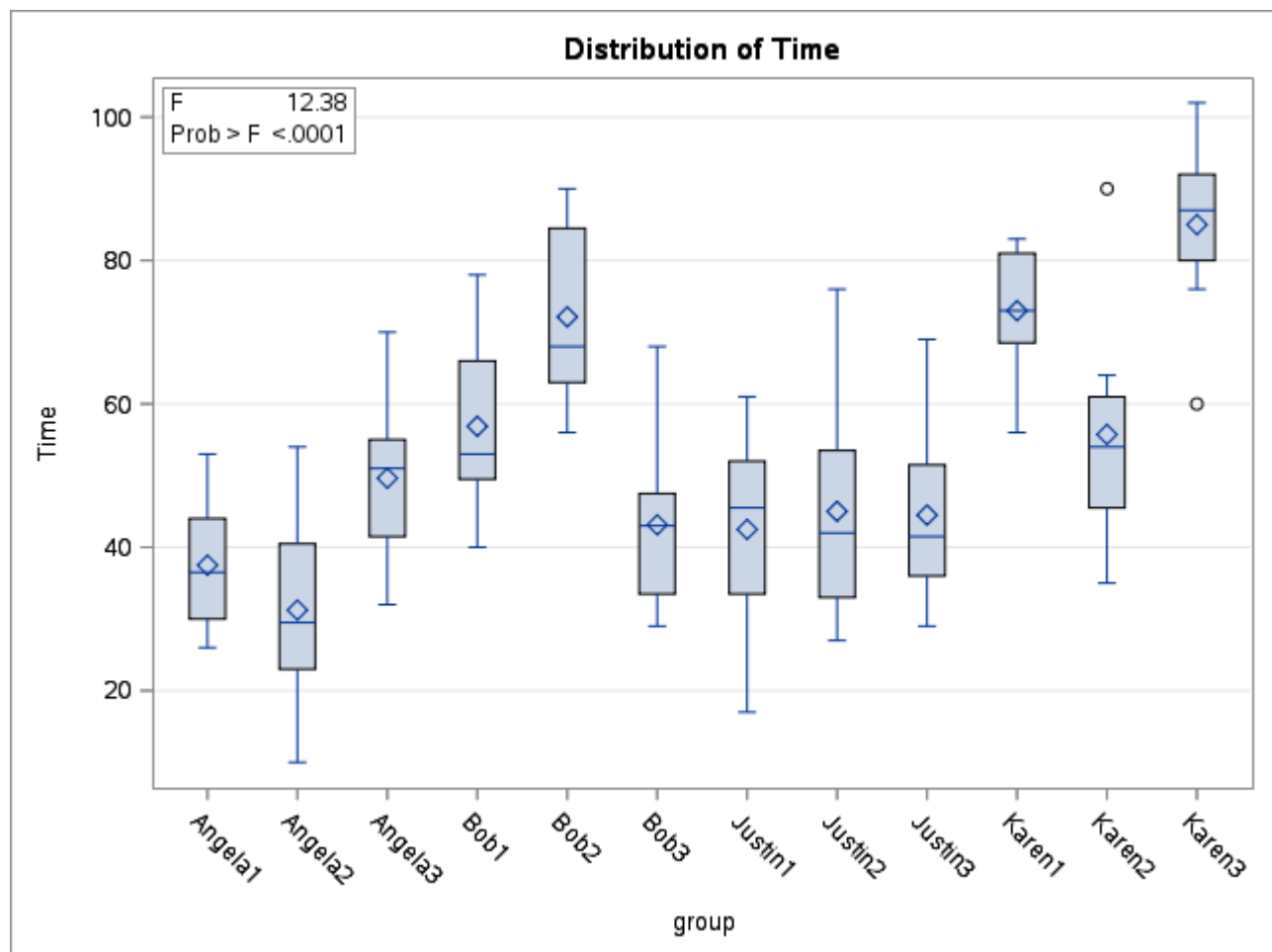
Dependent Variable: Time

Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	11	23048.45833	2095.31439	12.38	<.0001
Error	84	14213.50000	169.20833		
Corrected Total	95	37261.95833			

R-Square	Coeff Var	Root MSE	Time Mean
0.618552	24.53377	13.00801	53.02083

Source	DF	Type I SS	Mean Square	F Value	Pr > F
group	11	23048.45833	2095.31439	12.38	<.0001

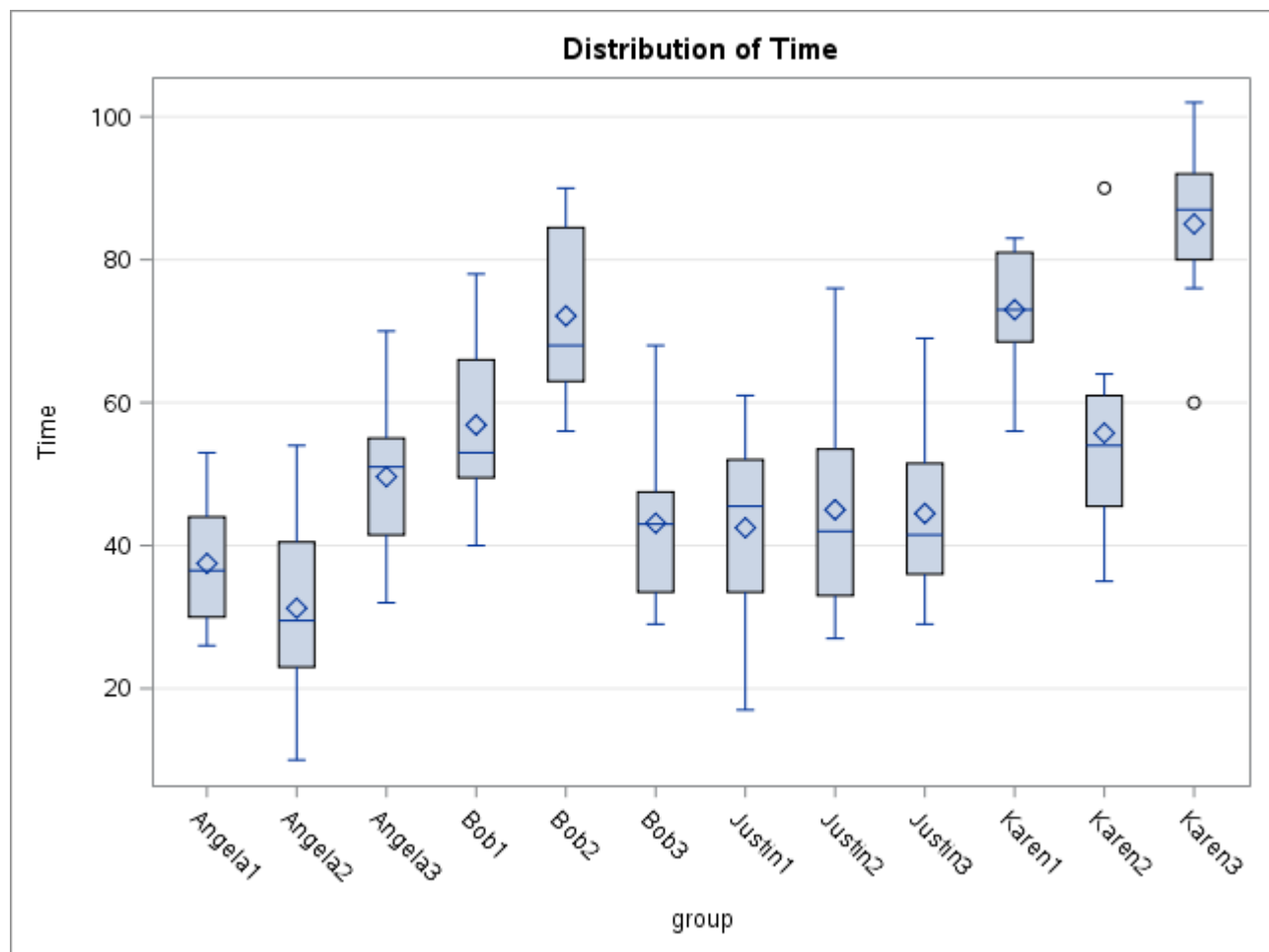
Source	DF	Type III SS	Mean Square	F Value	Pr > F
group	11	23048.45833	2095.31439	12.38	<.0001



The GLM Procedure

Levene's Test for Homogeneity of Time Variance ANOVA of Squared Deviations from Group Means					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
group	11	208736	18976.0	0.40	0.9528
Error	84	3994307	47551.3		

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Level of group	N	Time	
		Mean	Std Dev
Angela1	8	37.500000	9.3808315
Angela2	8	31.250000	13.6565003
Angela3	8	49.625000	11.5750656
Bob1	8	56.875000	12.7664460
Bob2	8	72.125000	12.7999721
Bob3	8	43.125000	12.4147090
Justin1	8	42.500000	14.2026155
Justin2	8	45.000000	15.8835045
Justin3	8	44.500000	13.1148770
Karen1	8	73.000000	9.1339242
Karen2	8	55.750000	16.4468842
Karen3	8	85.000000	12.6942057