

Class Level Information		
Class	Levels	Values
StrikeRateCategory	3	Aggressive Balanced Defensive

Number of Observations Read	150
Number of Observations Used	150

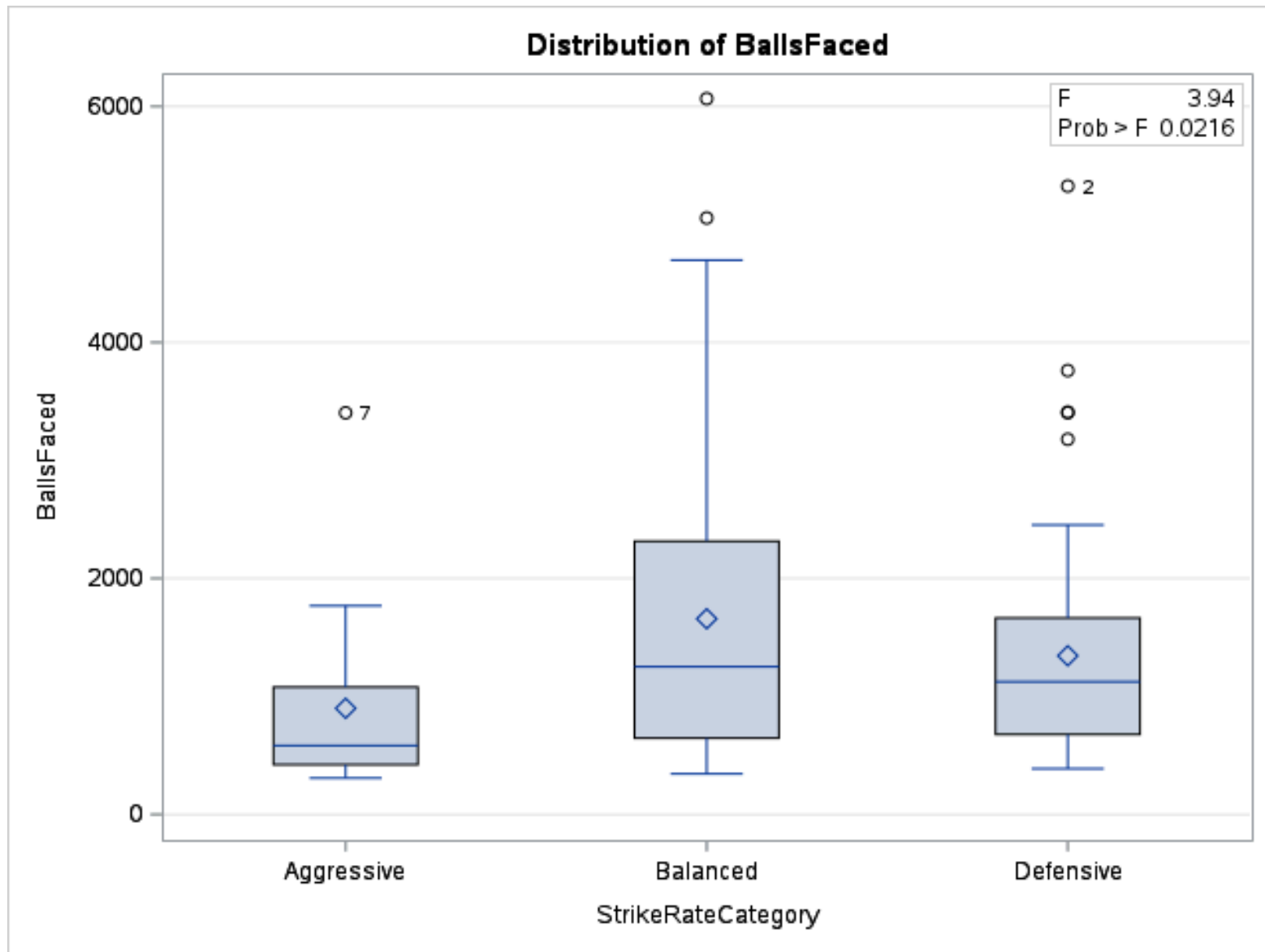
Dependent Variable: BallsFaced BallsFaced

Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	2	9514812.4	4757406.2	3.94	0.0216
Error	147	177710815.9	1208917.1		
Corrected Total	149	187225628.3			

R-Square	Coeff Var	Root MSE	BallsFaced Mean
0.050820	77.27267	1099.508	1422.893

Source	DF	Type I SS	Mean Square	F Value	Pr > F
StrikeRateCategory	2	9514812.425	4757406.213	3.94	0.0216

Source	DF	Type III SS	Mean Square	F Value	Pr > F
StrikeRateCategory	2	9514812.425	4757406.213	3.94	0.0216



Levene's Test for Homogeneity of BallsFaced Variance
ANOVA of Squared Deviations from Group Means

Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
StrikeRateCategory	2	3.113E13	1.556E13	2.51	0.0845

Levene's Test for Homogeneity of BallsFaced Variance ANOVA of Squared Deviations from Group Means					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Error	147	9.107E14	6.195E12		

Welch's ANOVA for BallsFaced			
Source	DF	F Value	Pr > F
StrikeRateCategory	2.0000	5.37	0.0070
Error	63.0129		

Level of StrikeRateCategory	N	BallsFaced	
		Mean	Std Dev
Aggressive	20	899.35000	742.91689
Balanced	66	1657.68182	1307.14171
Defensive	64	1344.37500	944.18830

Least Squares Means
Adjustment for Multiple Comparisons: Tukey-Kramer

StrikeRateCategory	BallsFaced LSMEAN	LSMEAN Number
Aggressive	899.35000	1
Balanced	1657.68182	2
Defensive	1344.37500	3

Least Squares Means for effect StrikeRateCategory Pr > t for H0: LSMean(i)=LSMean(j)			
Dependent Variable: BallsFaced			
i/j	1	2	3
1		0.0209	0.2575
2	0.0209		0.2387
3	0.2575	0.2387	

