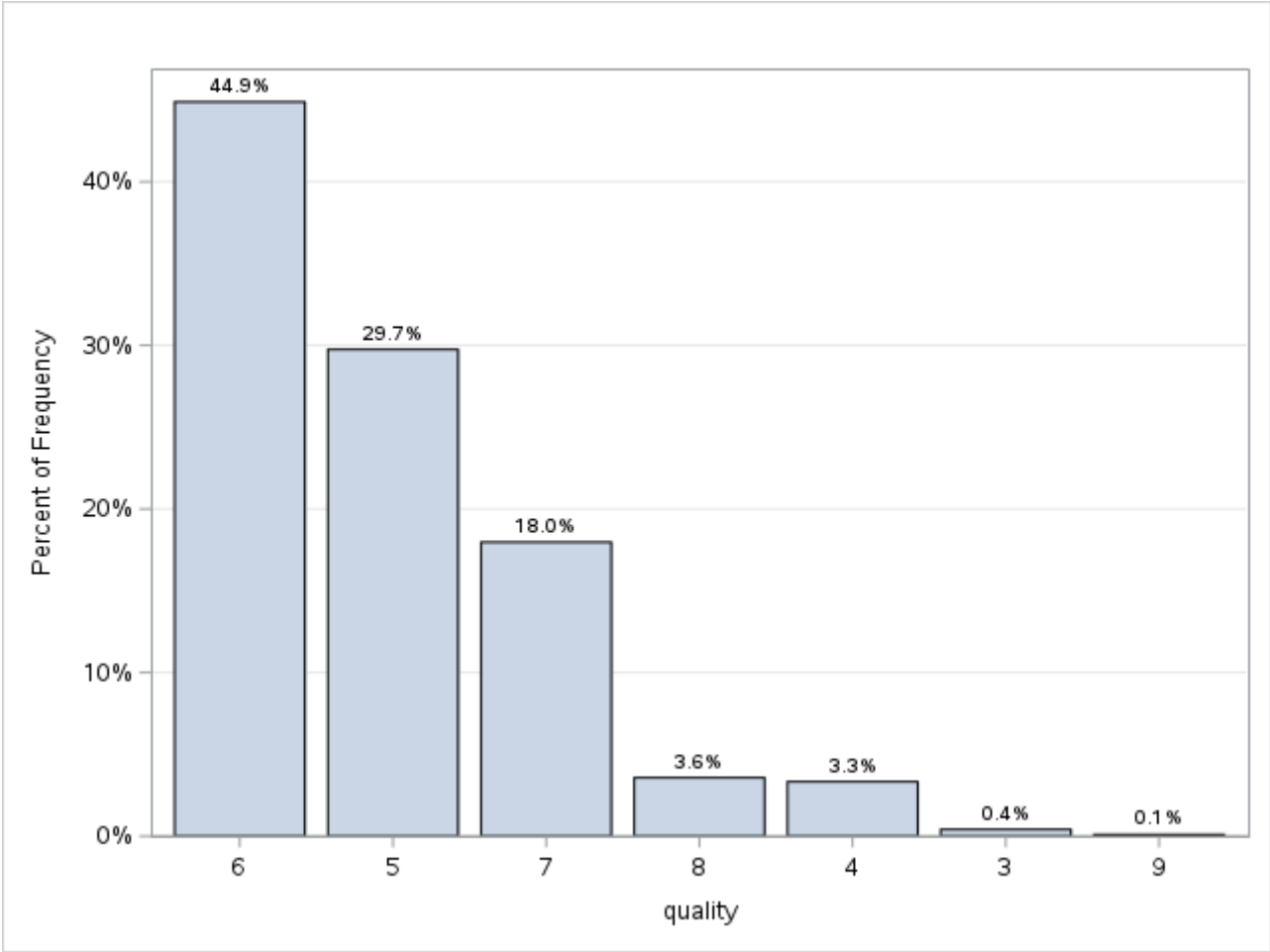


The MEANS Procedure

Variable	N Miss	N
fixed acidity	0	4898
volatile acidity	0	4898
citric acid	0	4898
residual sugar	0	4898
chlorides	0	4898
free sulfur dioxide	0	4898
total sulfur dioxide	0	4898
density	0	4898
pH	0	4898
sulphates	0	4898
alcohol	0	4898
quality	0	4898



The CORR Procedure

1 With Variables:	quality
11 Variables:	residual sugar volatile acidity alcohol sulphates fixed acidity citric acid chlorides free sulfur dioxide total sulfur dioxide pH density

Pearson Correlation Coefficients, N = 4898											
	residual sugar	volatile acidity	alcohol	sulphates	fixed acidity	citric acid	chlorides	free sulfur dioxide	total sulfur dioxide	pH	density
quality	-0.09758	-0.19472	0.43557	0.05368	-0.11366	-0.00921	-0.20993	0.00816	-0.17474	0.09943	-0.30712

