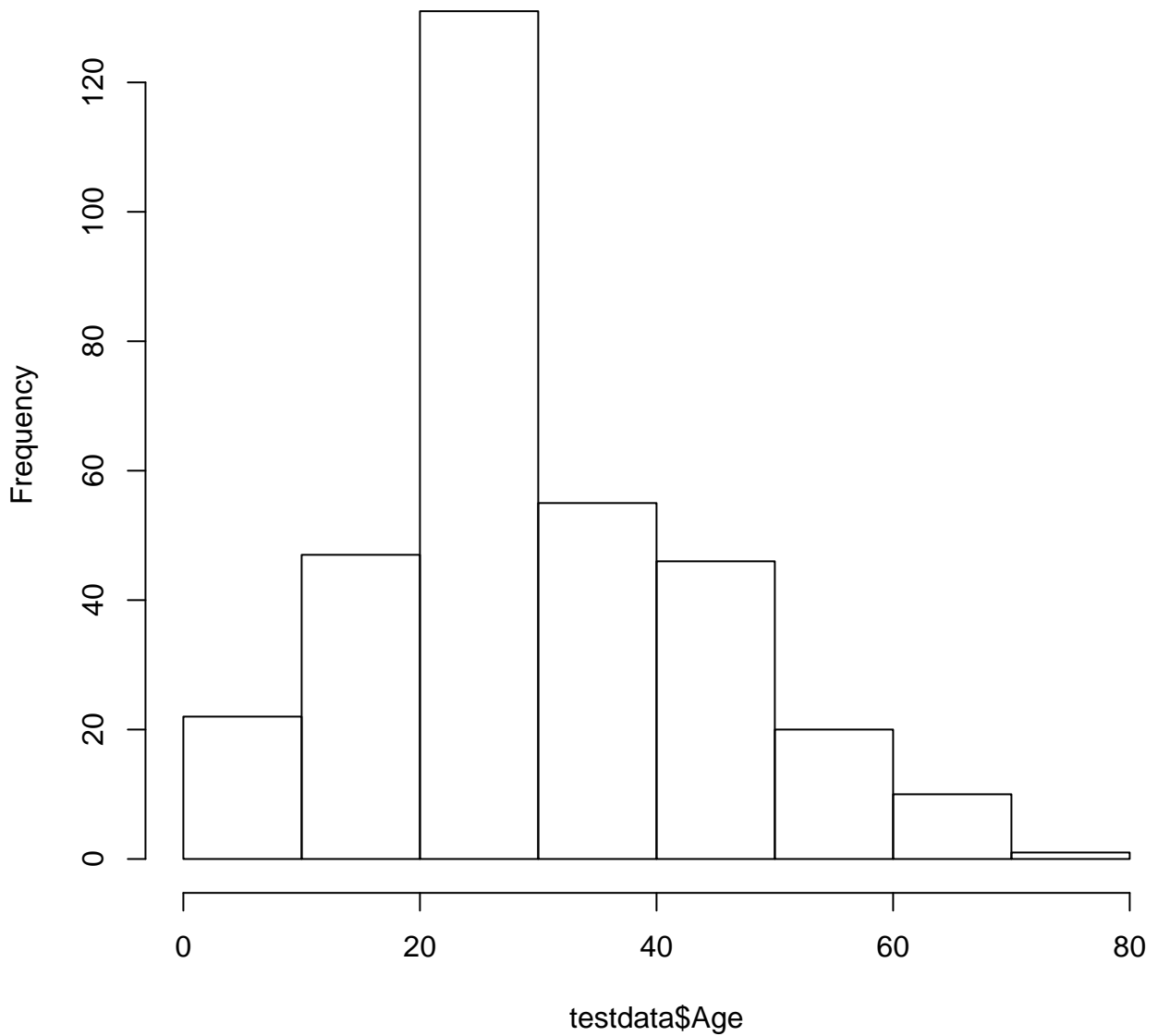
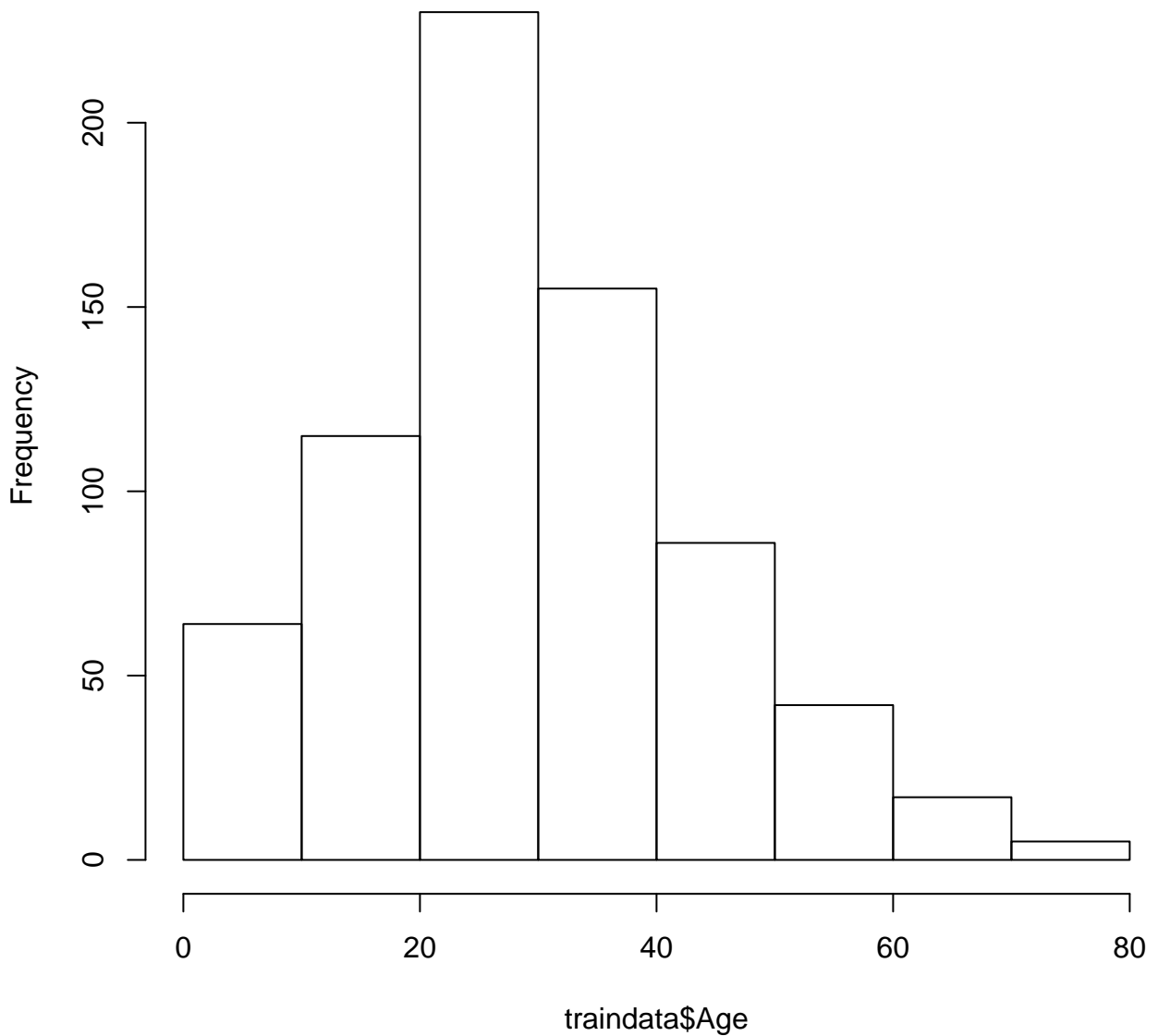


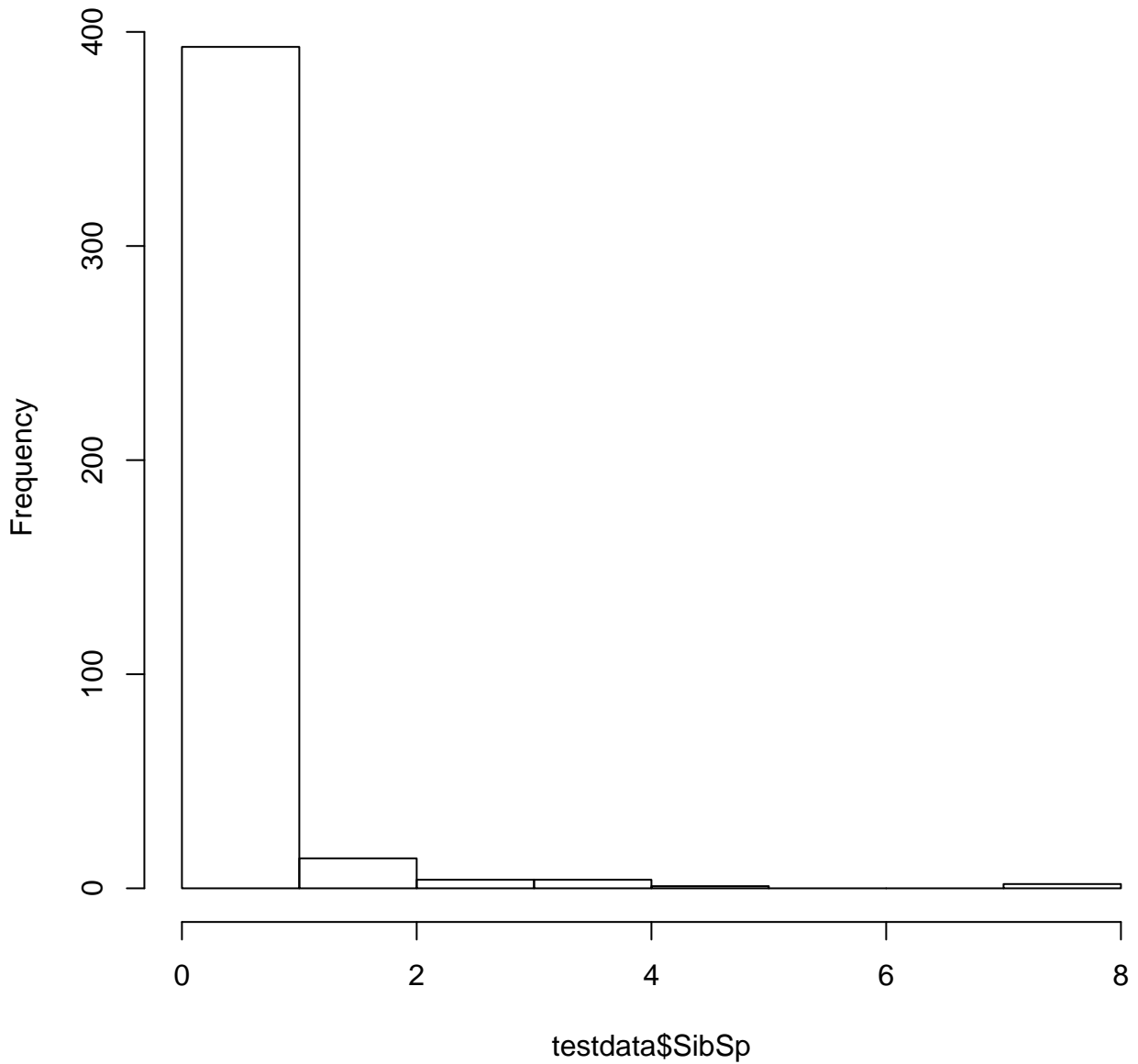
Histogram of testdata\$Age



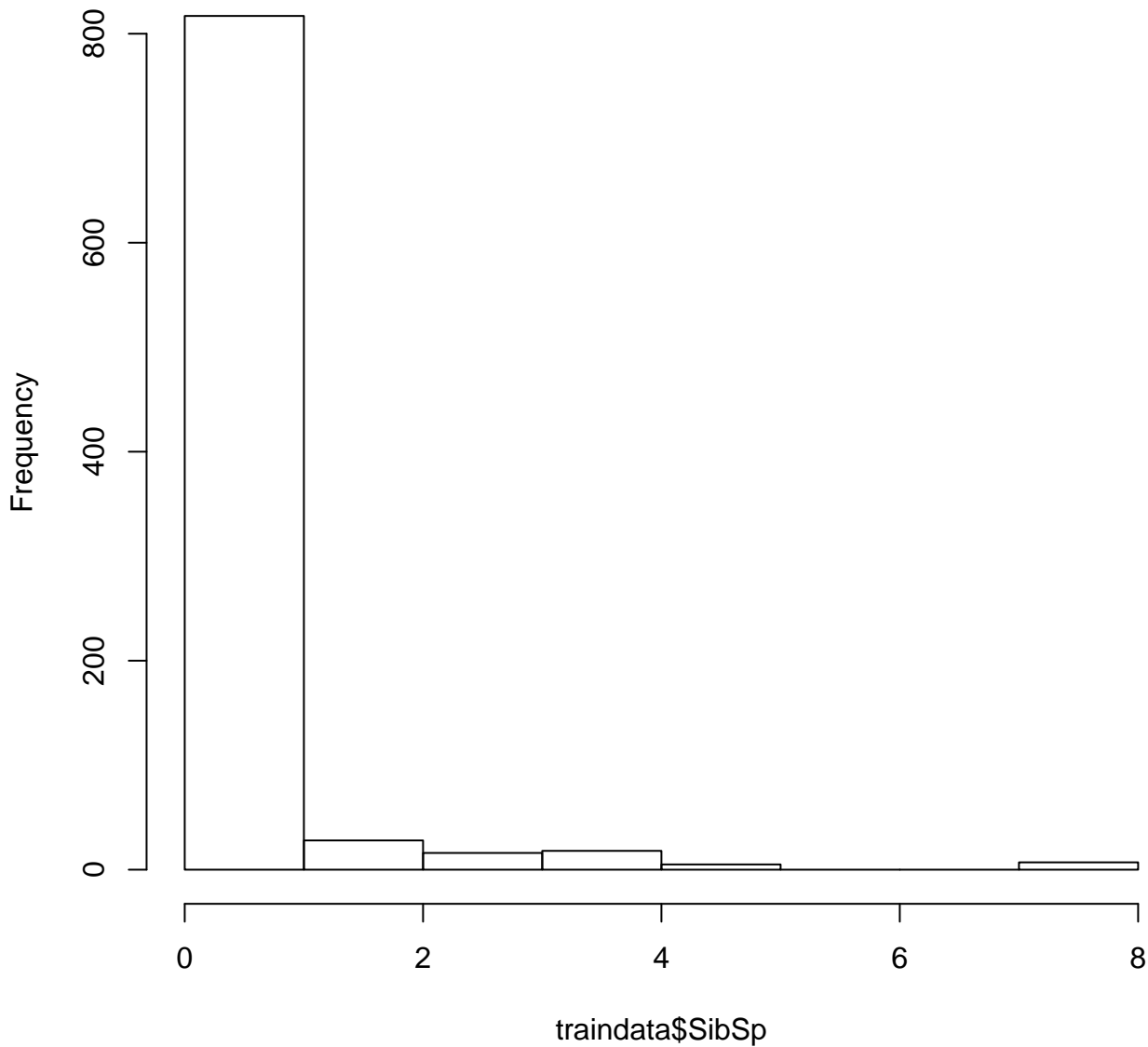
Histogram of traindata\$Age



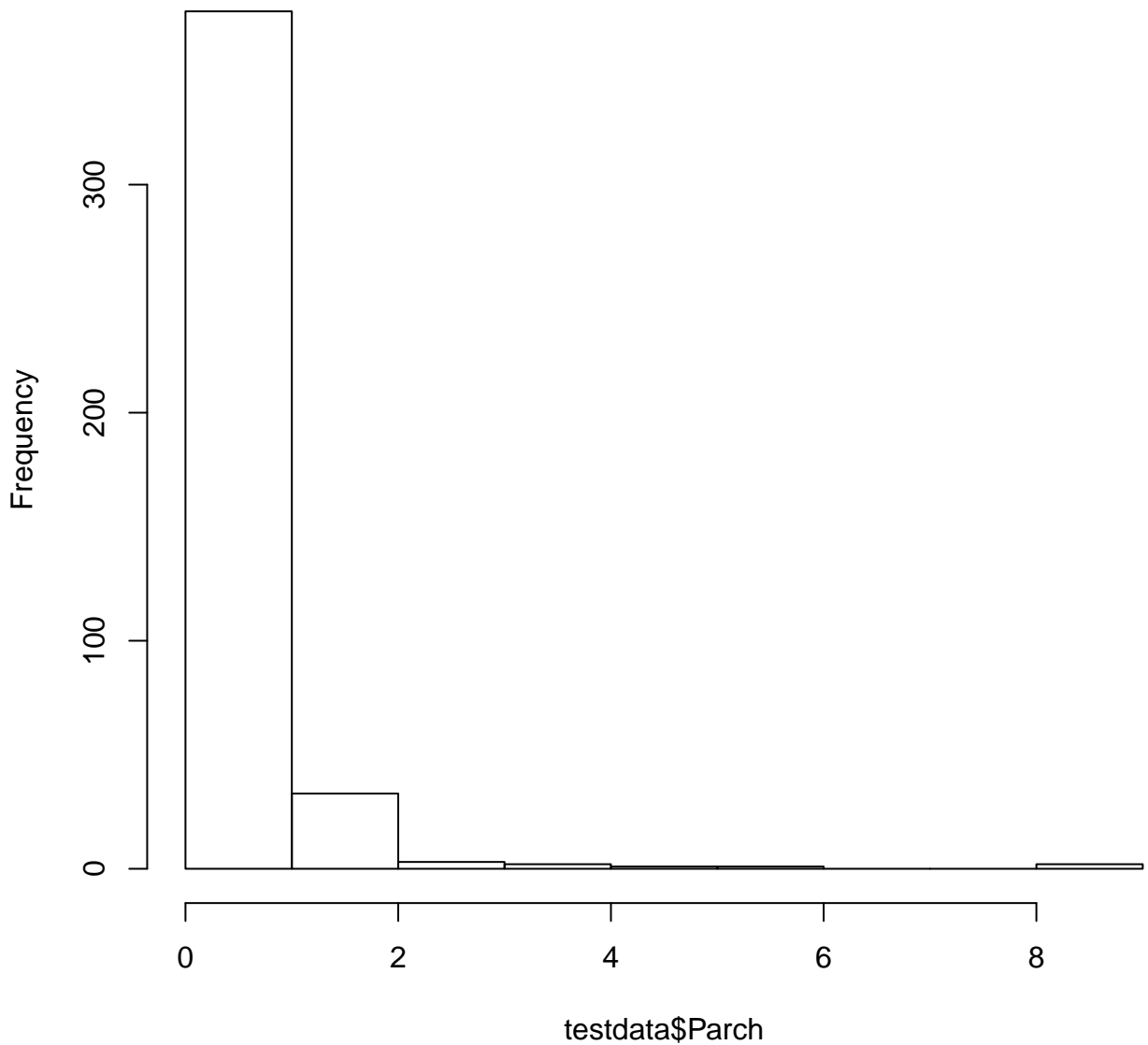
Histogram of testdata\$SibSp



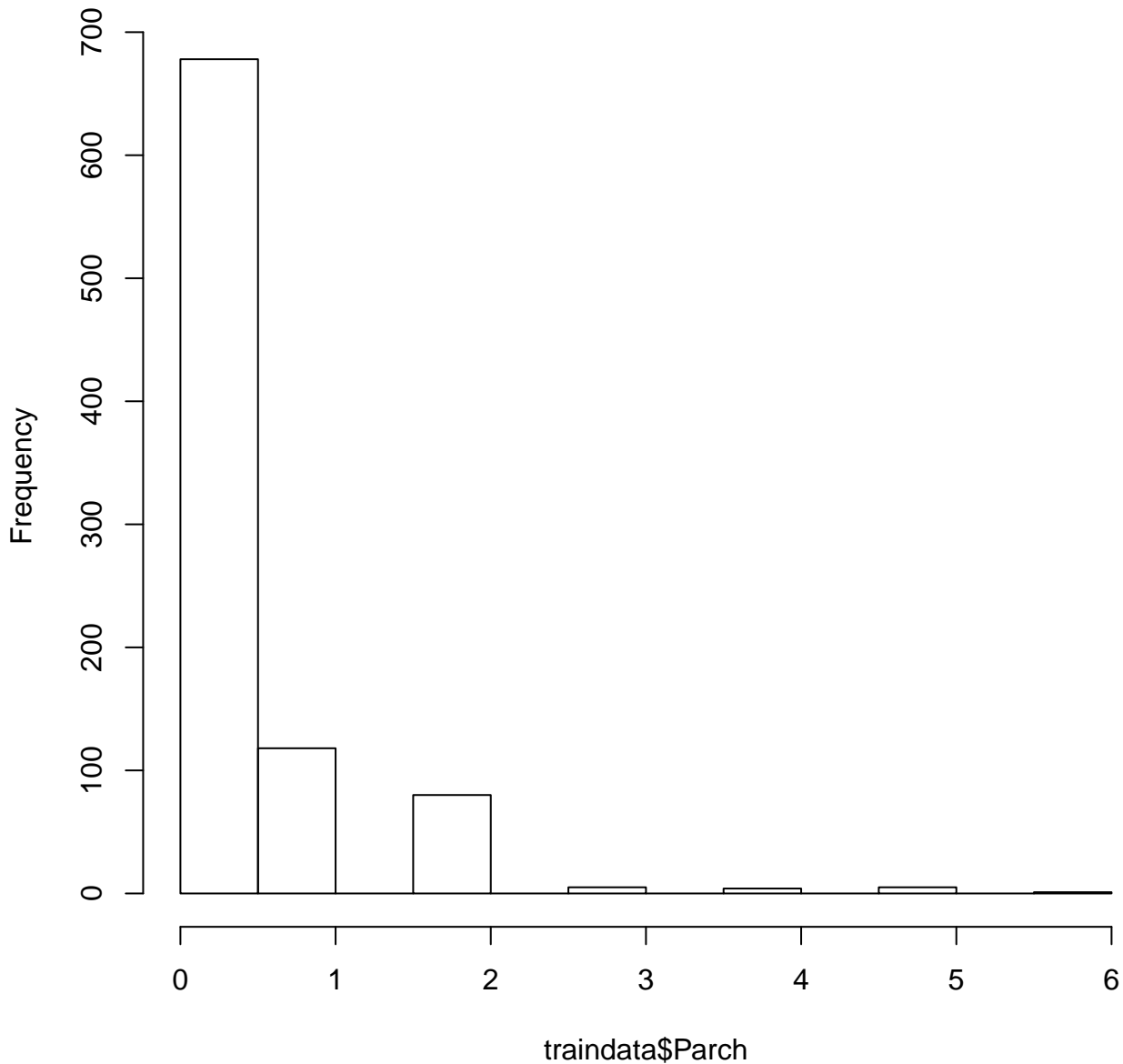
Histogram of traindata\$SibSp



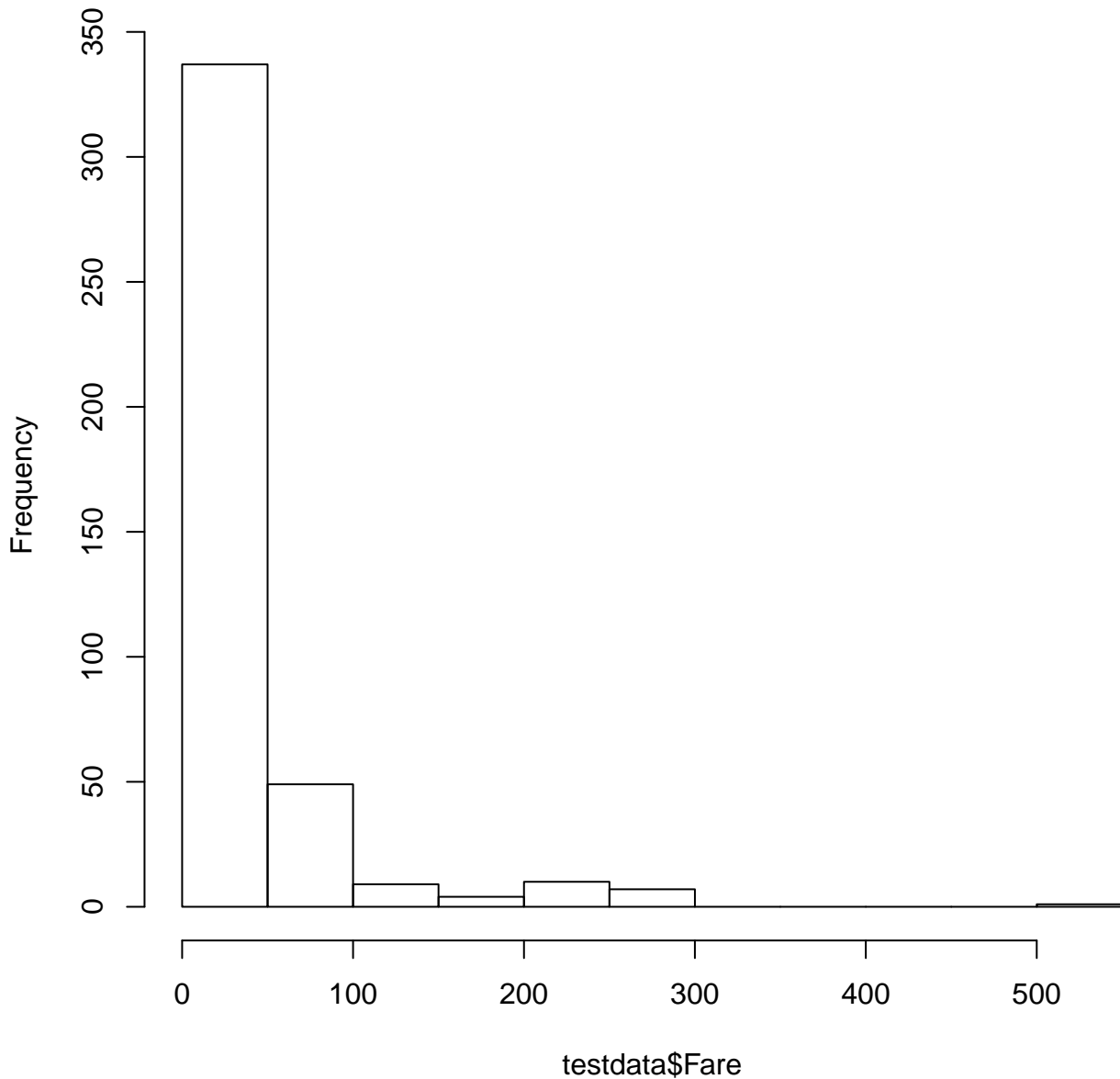
Histogram of testdata\$Parch



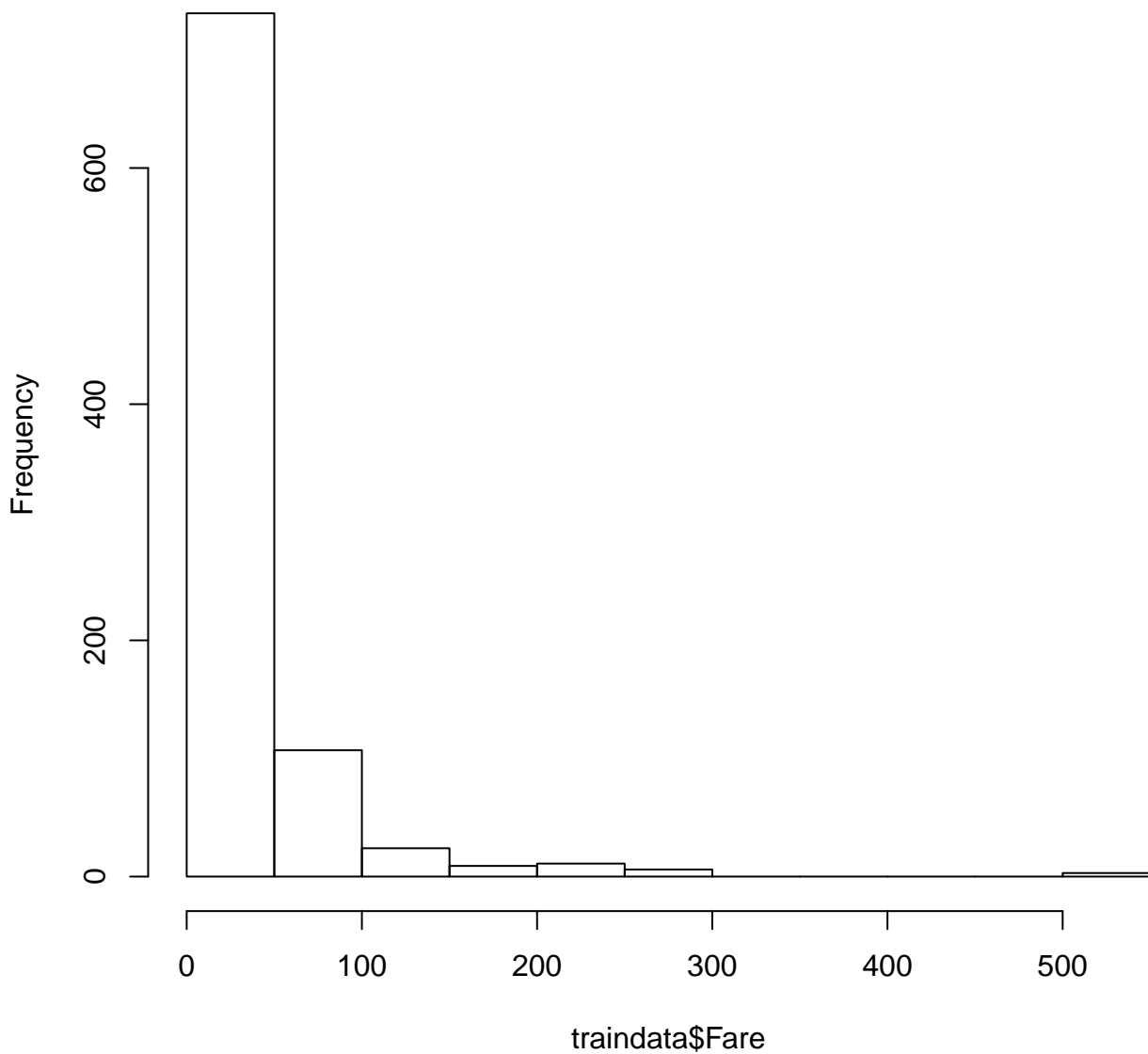
Histogram of traindata\$Parch



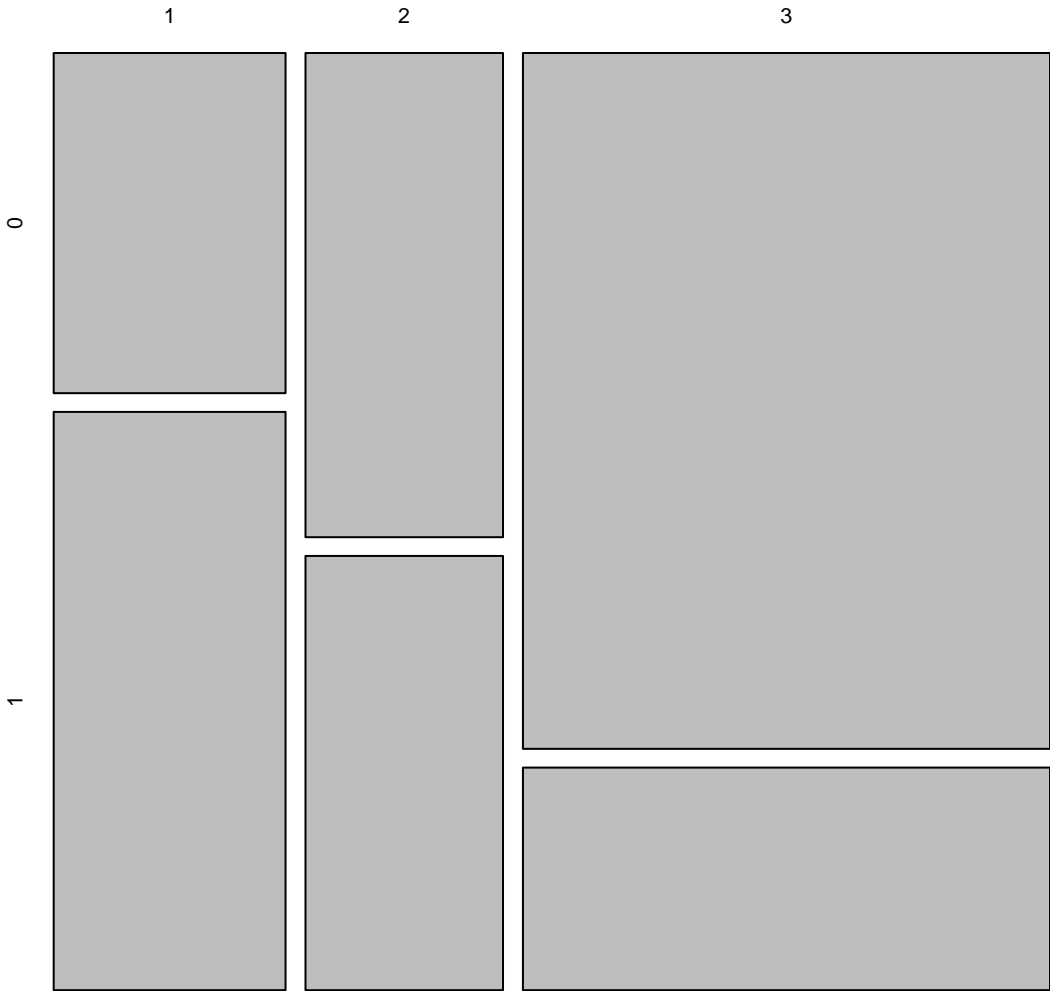
Histogram of testdata\$Fare



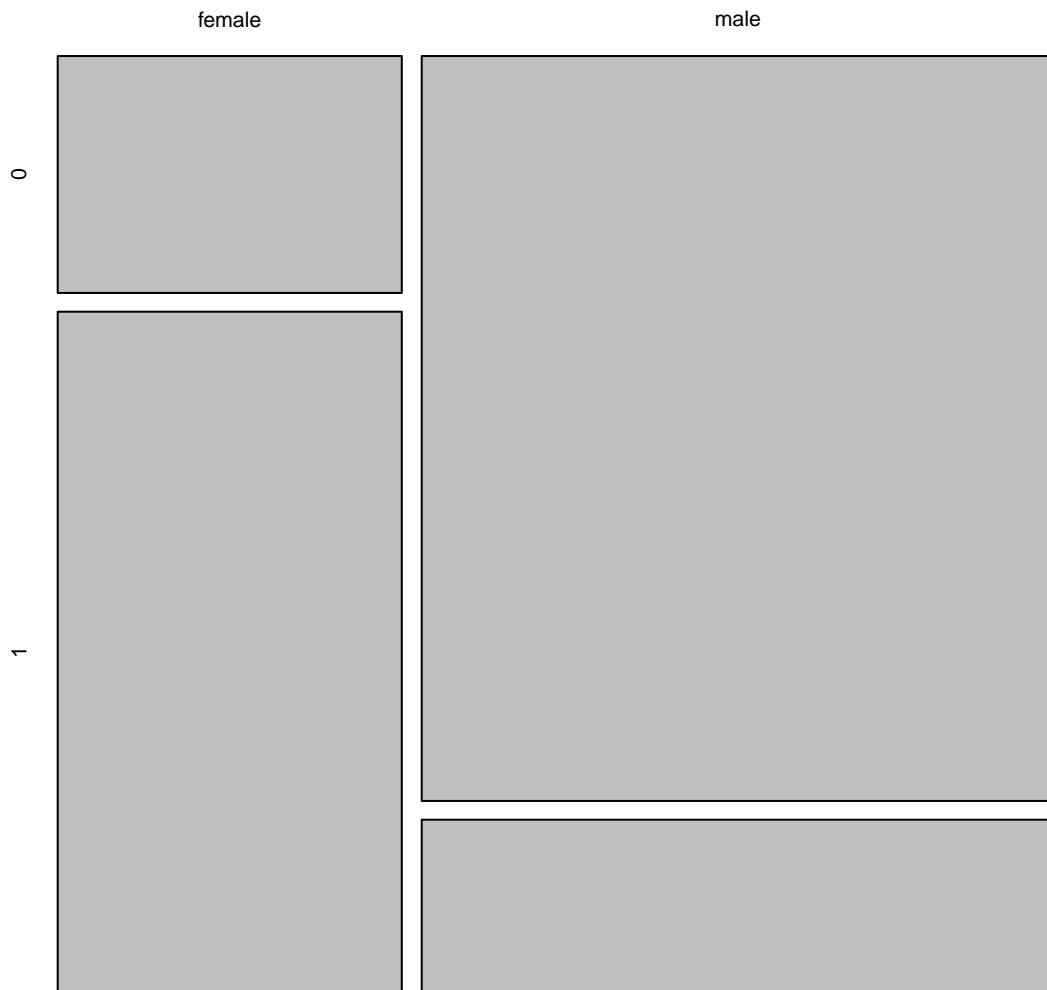
Histogram of traindata\$Fare



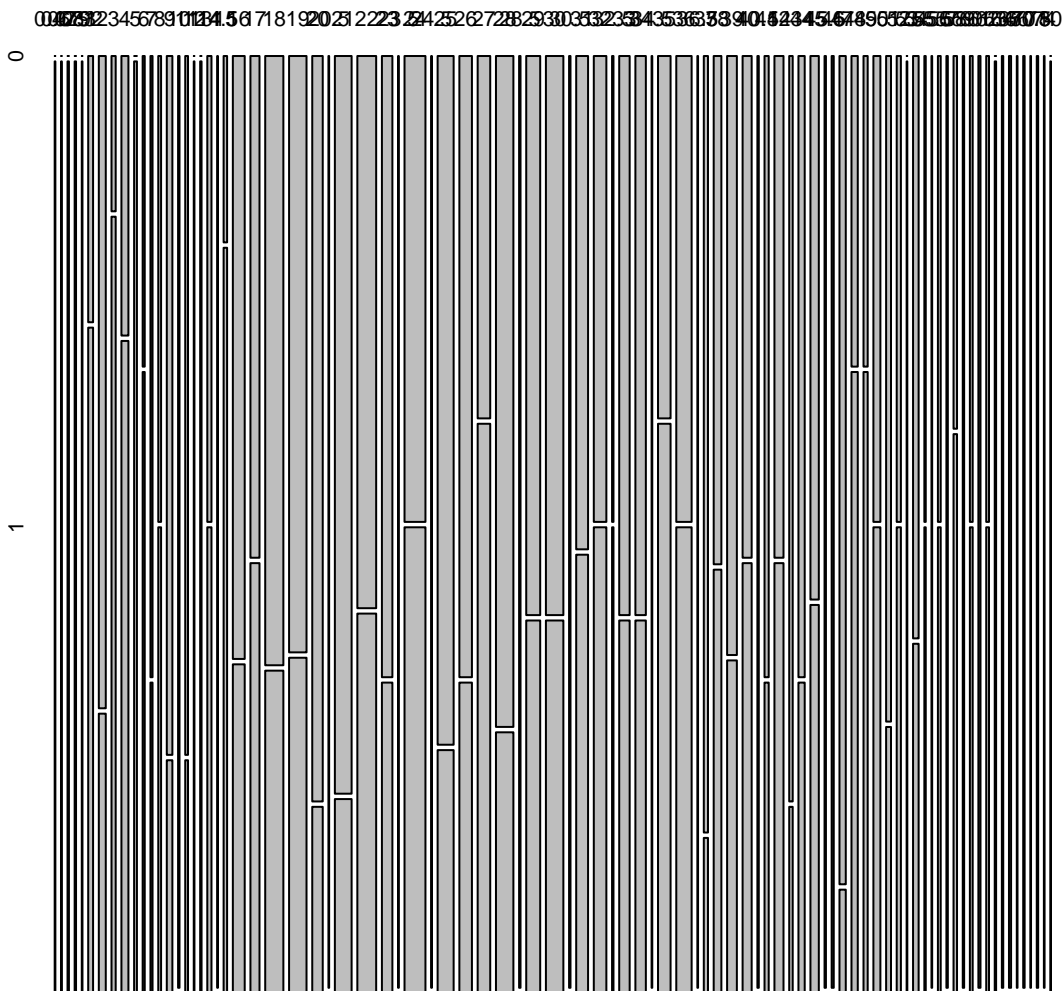
table(traindata\$Pclass, traindata\$Survived)



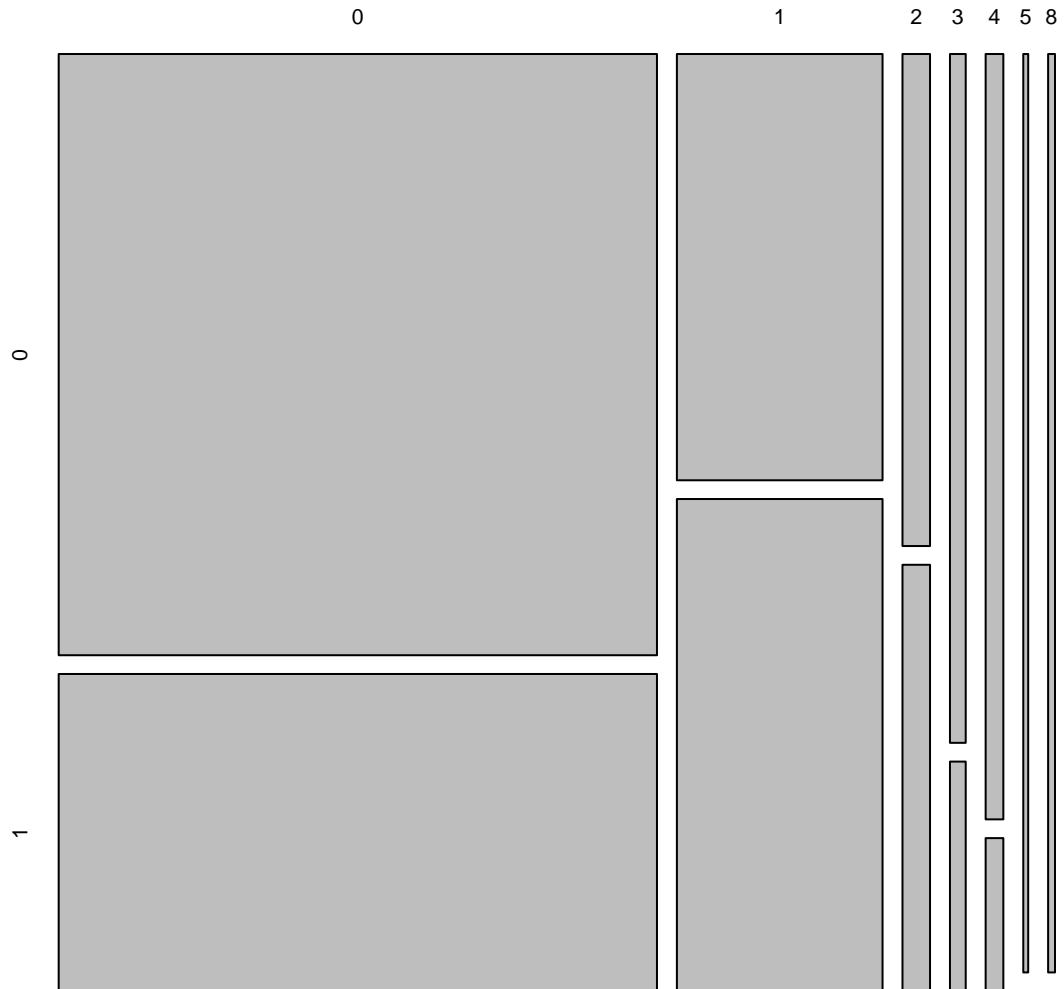
table(traindata\$Sex, traindata\$Survived)



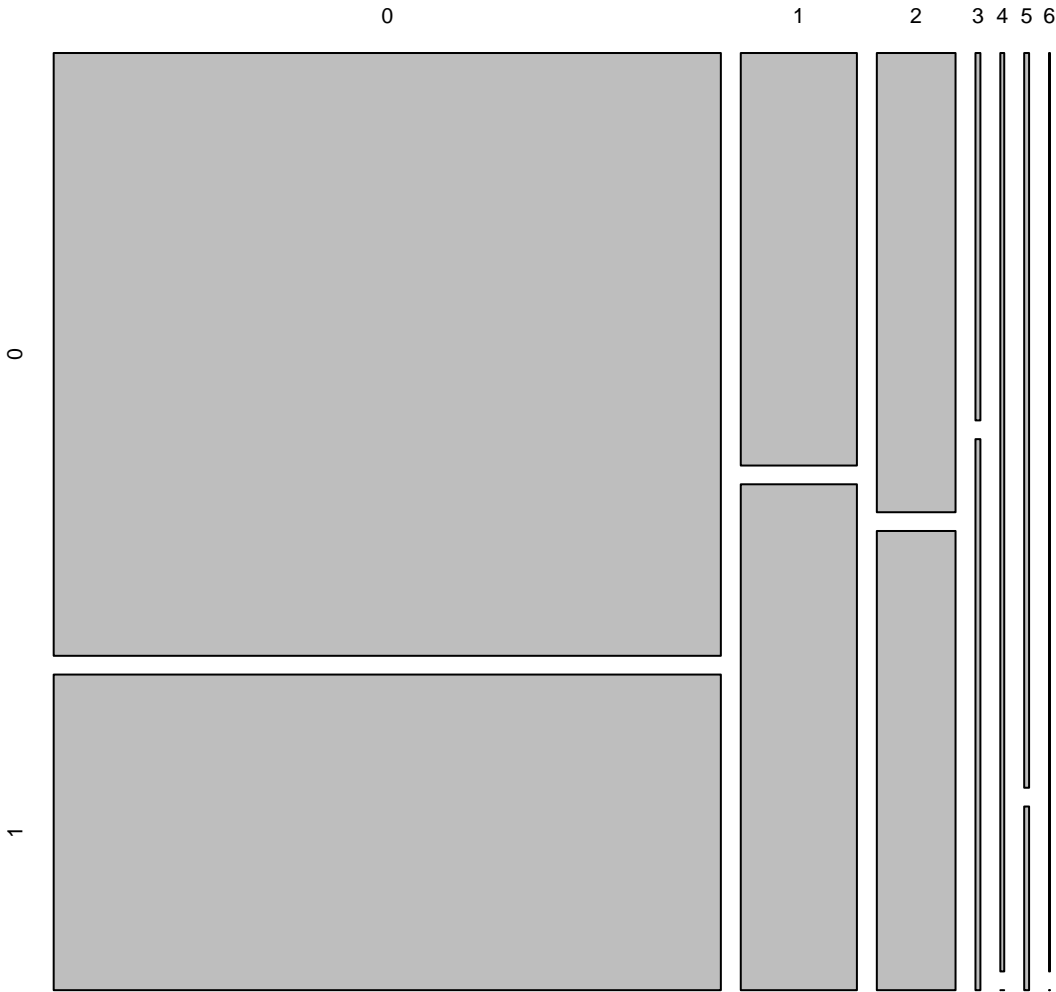
table(traindata\$Age, traindata\$Survived)



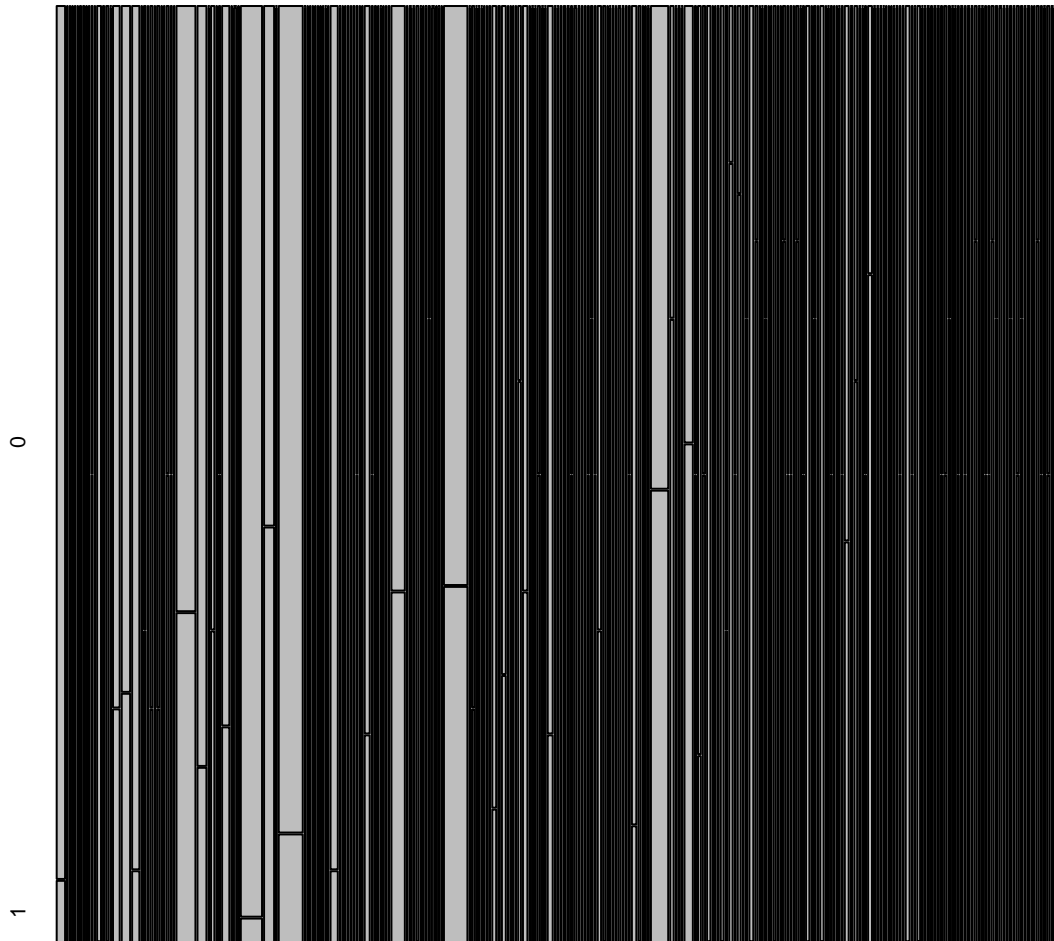
table(traindata\$SibSp, traindata\$Survived)



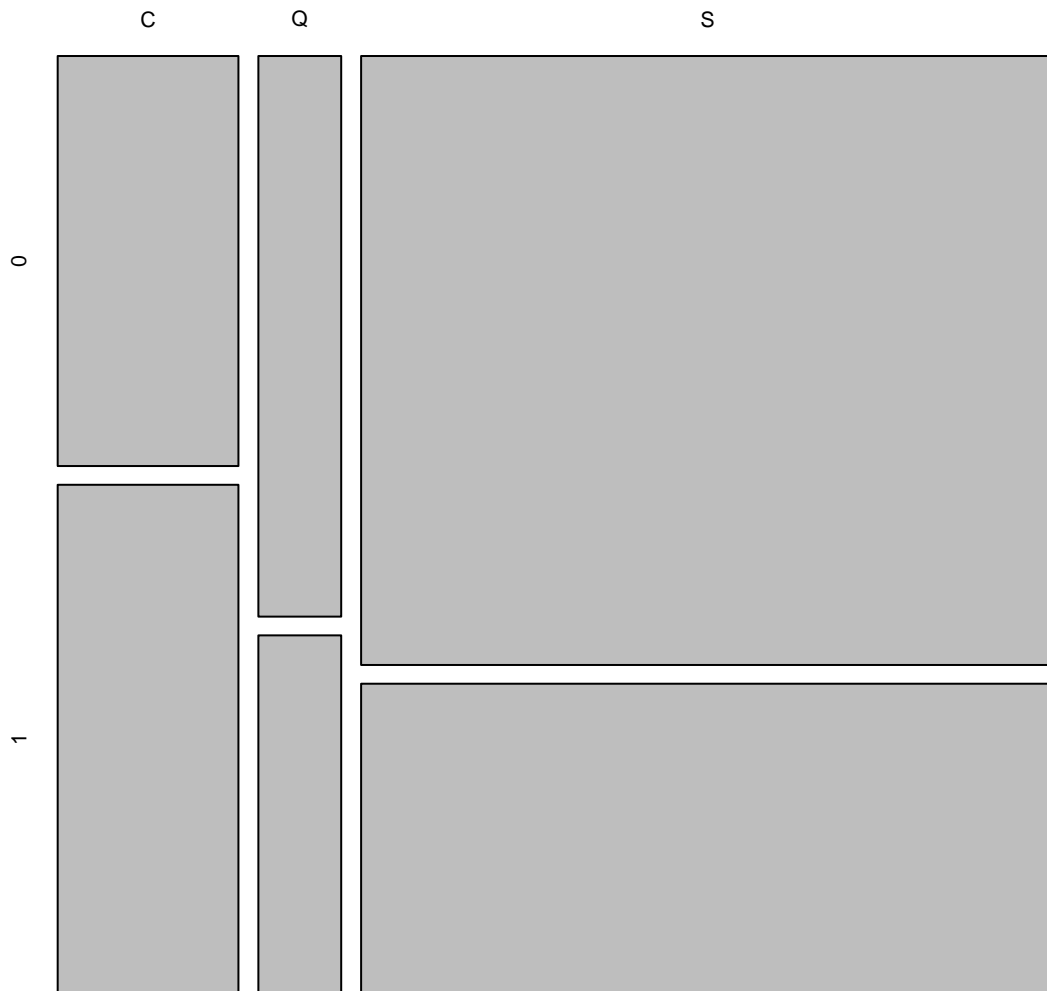
table(traindata\$Parch, traindata\$Survived)

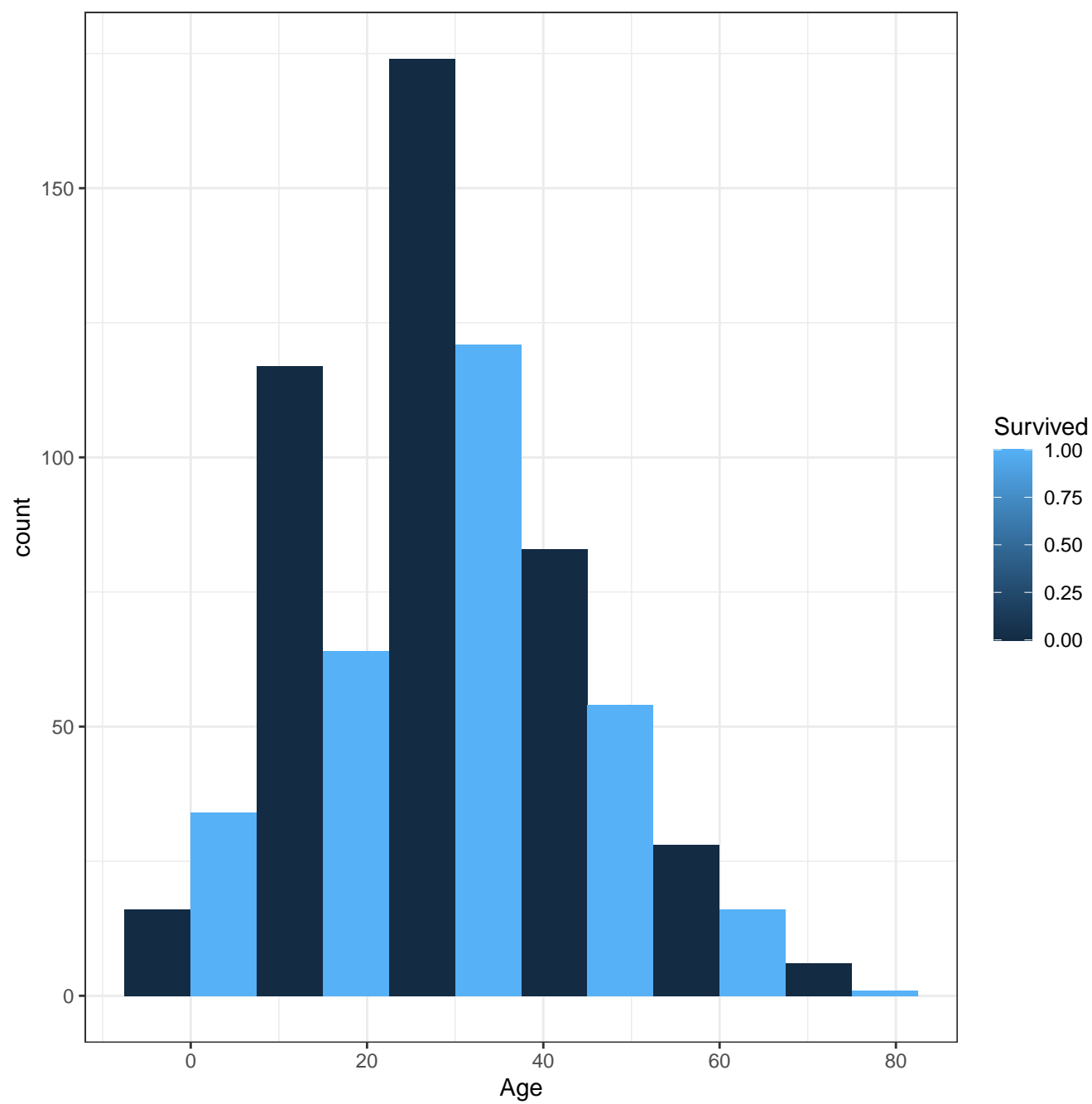


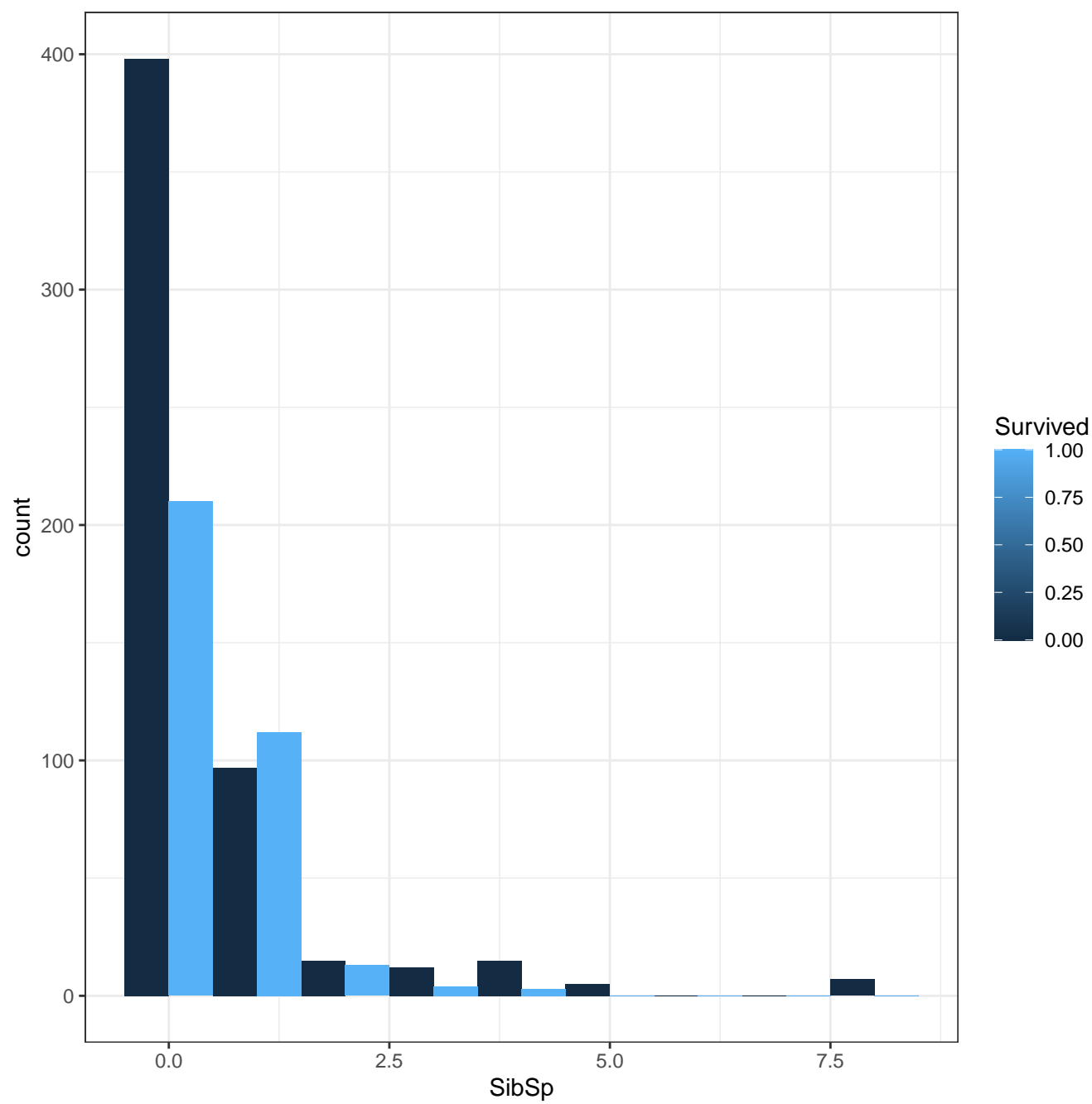
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table(traindata$Fare, traindata$Survived)
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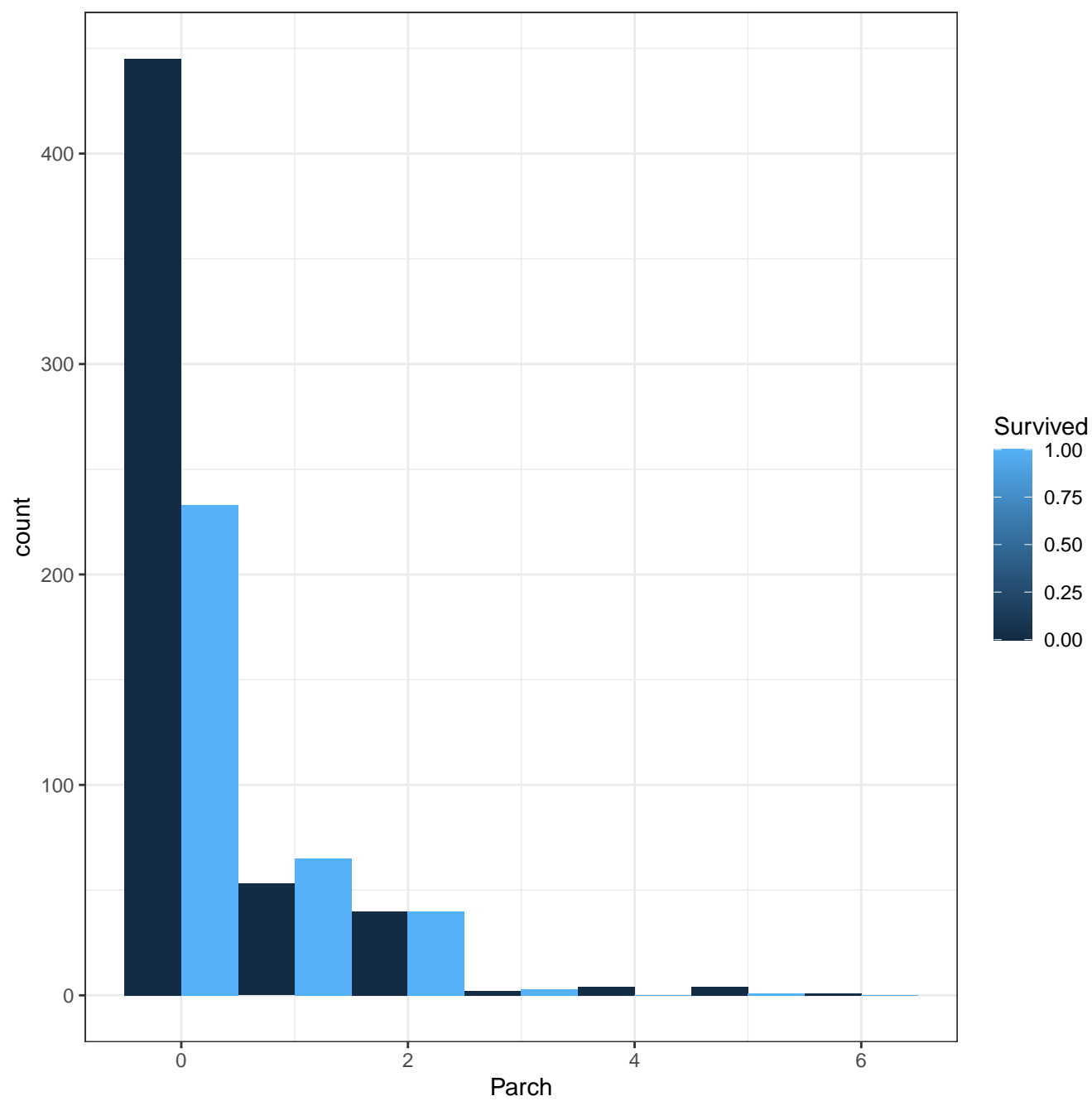
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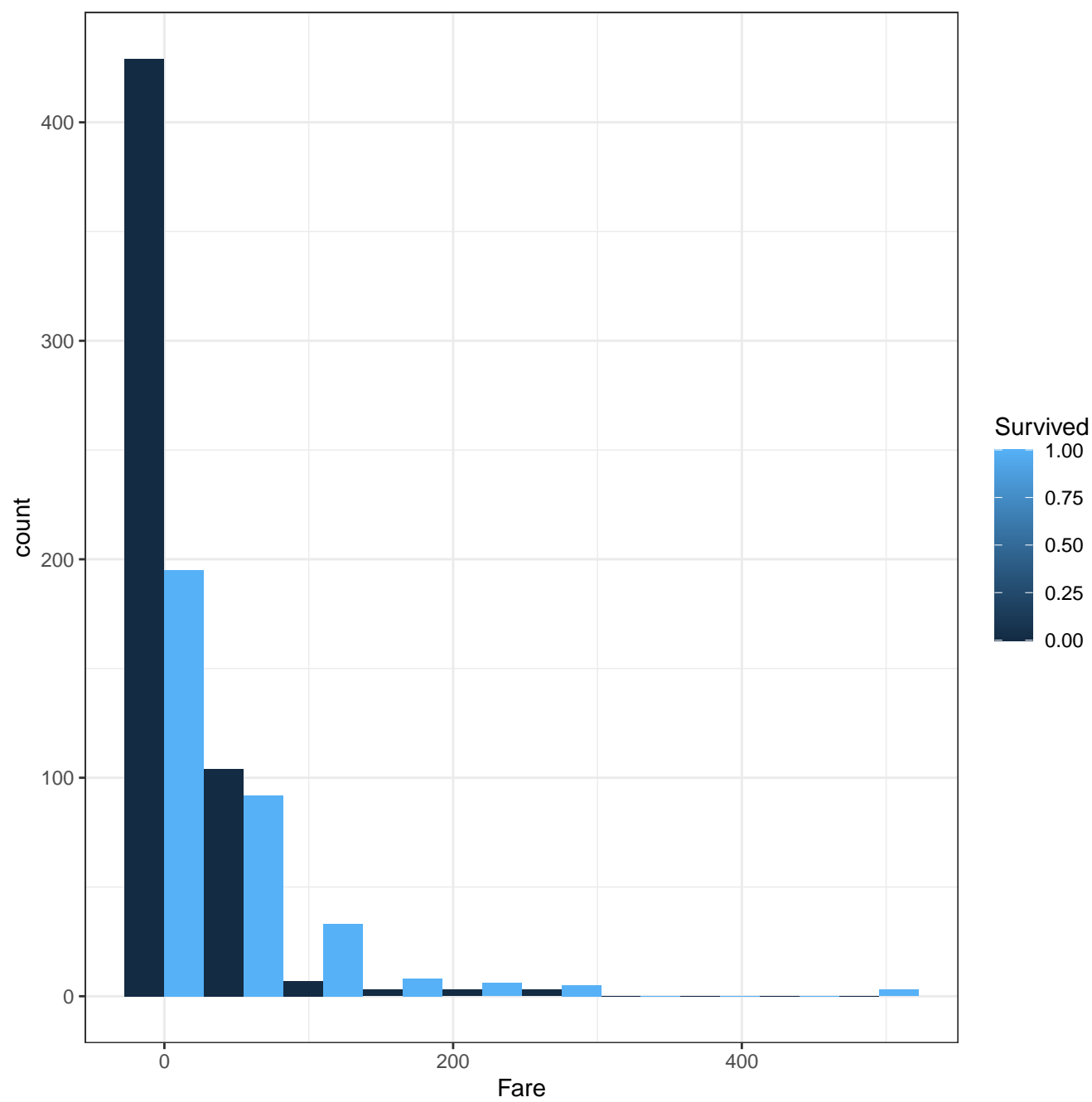
table(traindata\$Embarked, traindata\$Survived)



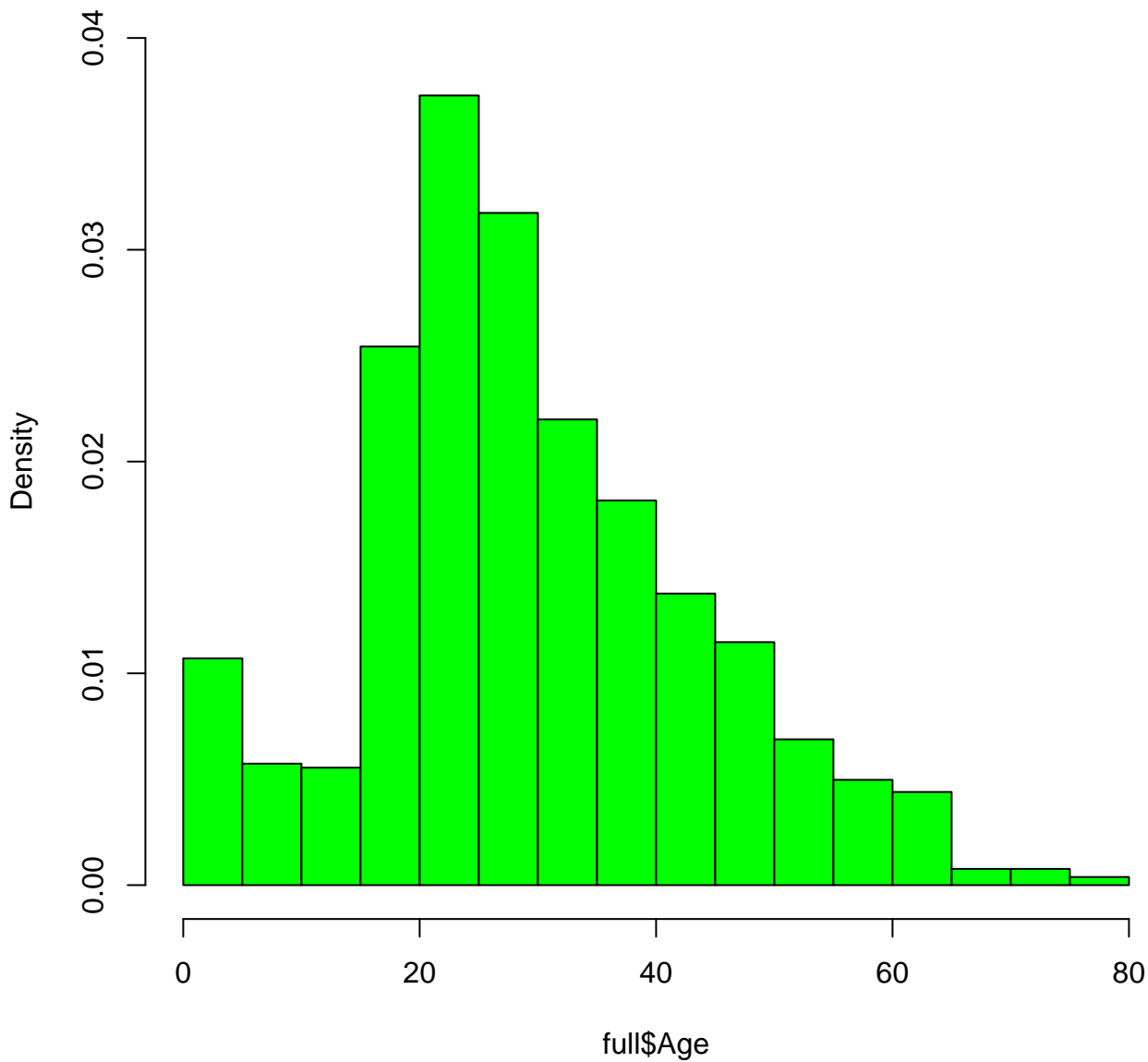




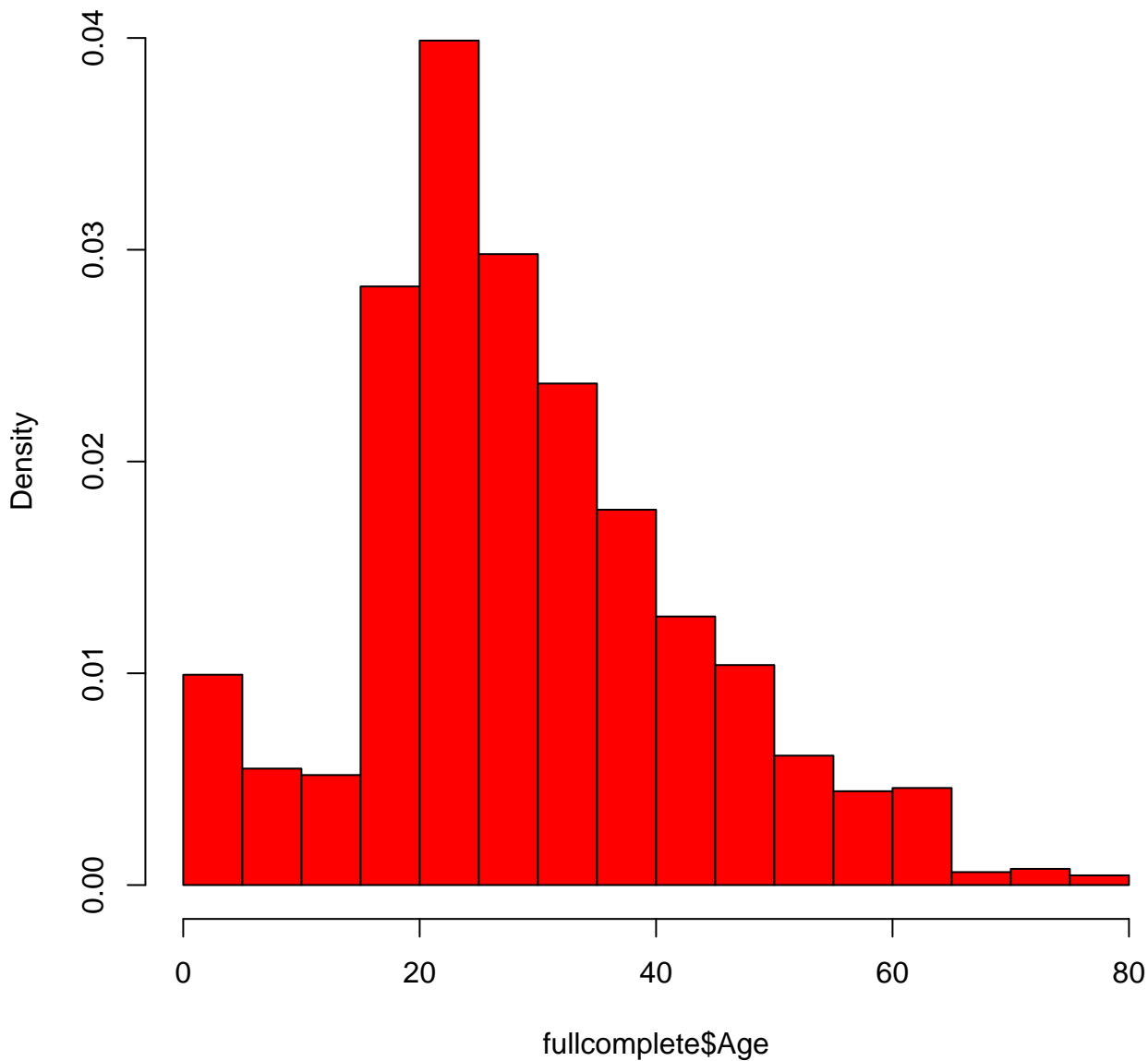




Age full



Age fullcomplete



rf_model

