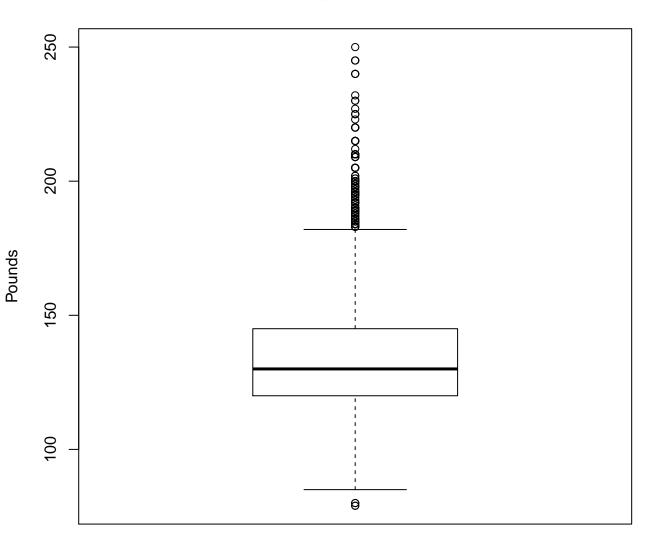
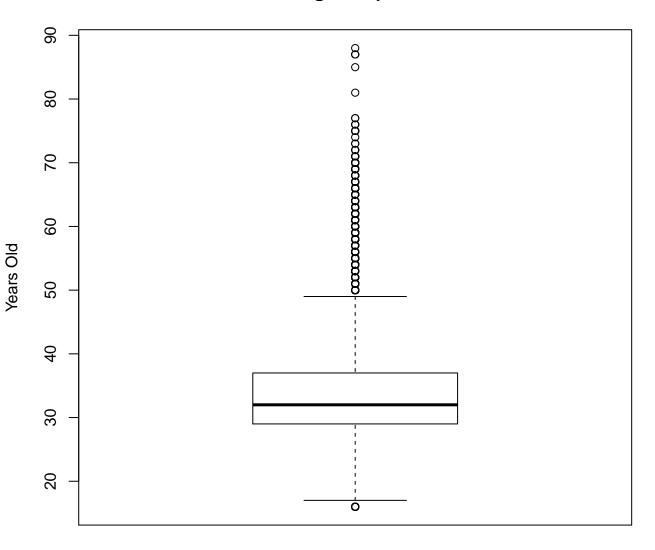
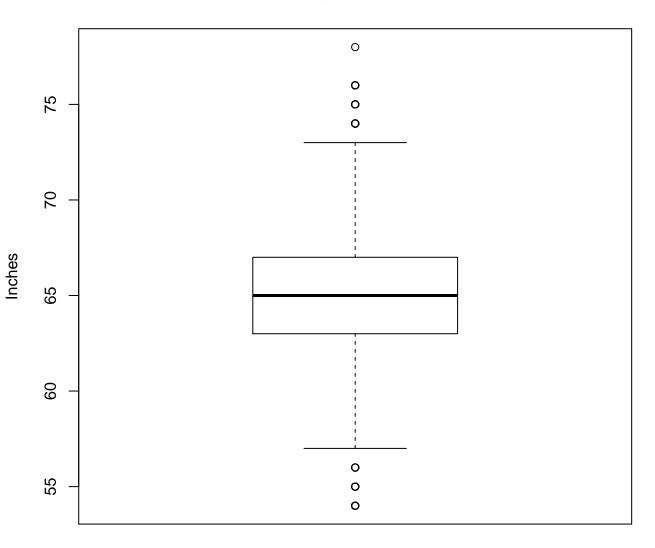
## **Weight Boxplot**



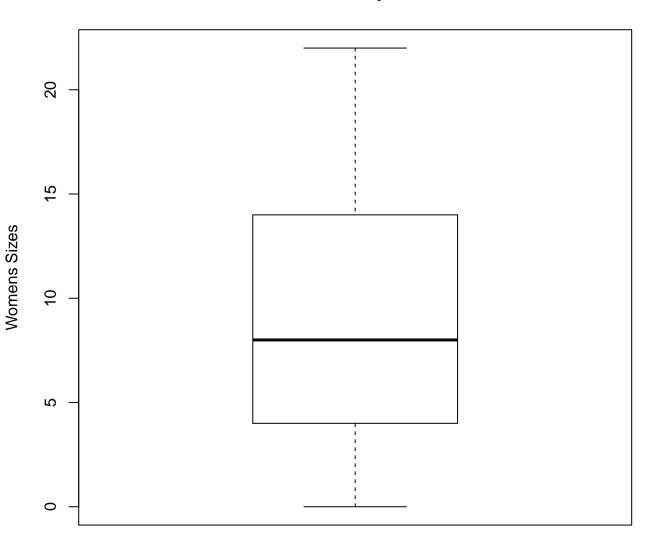
## **Age Boxplot**



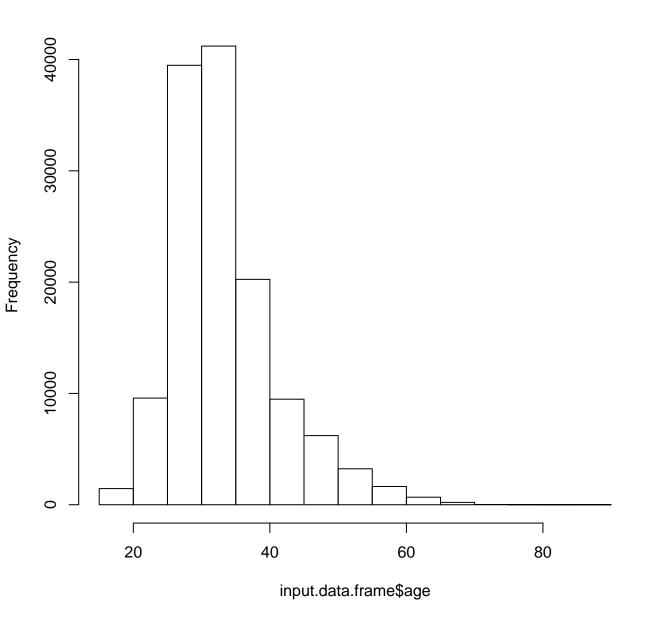
# **Height Boxplot**



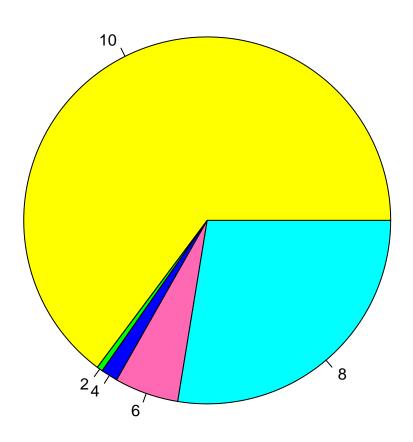
## **Size Boxplot**



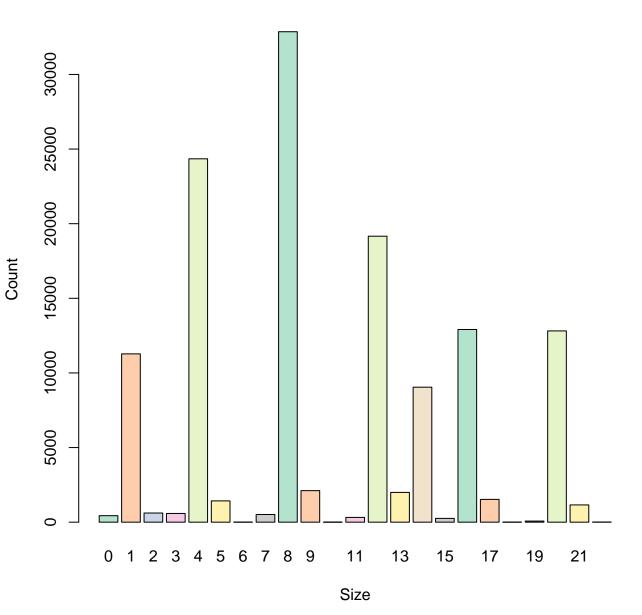
## Histogram of input.data.frame\$age



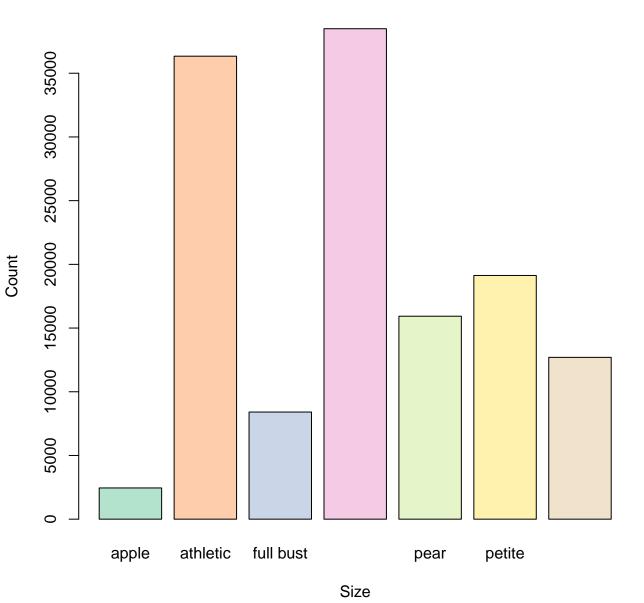
# **Rating Totals**



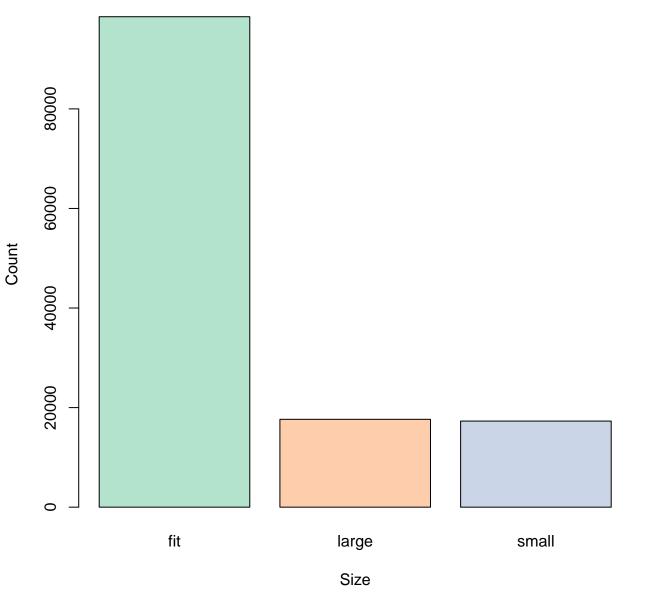
#### **Customer Size Breakdown**



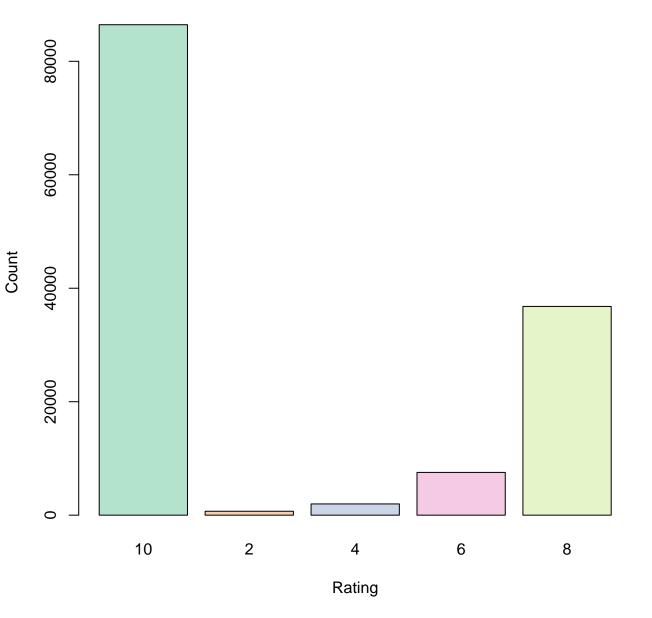
### **Customer Bodytype Breakdown**



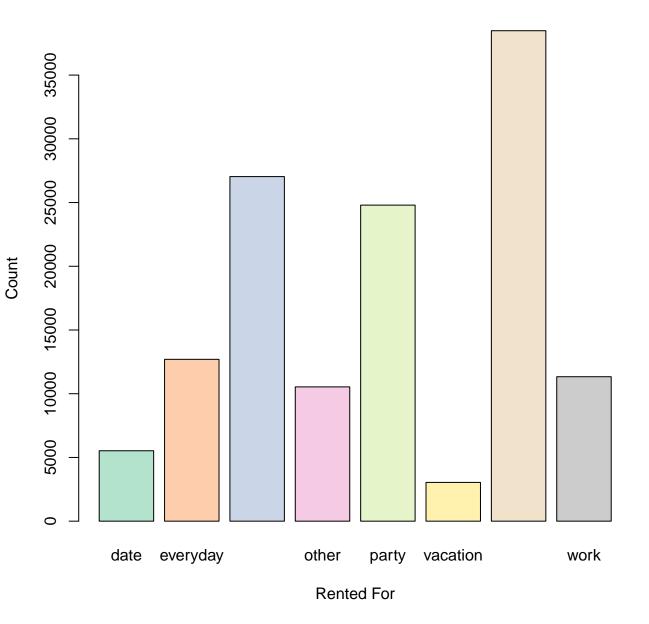




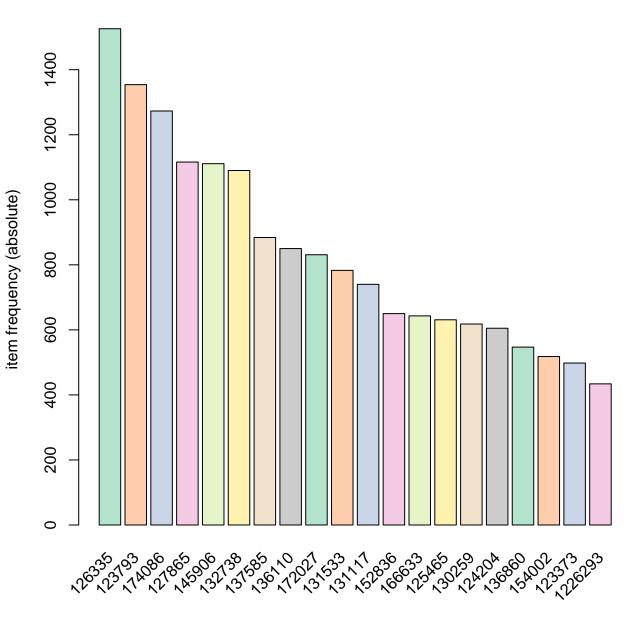
# **Rating Breakdown**



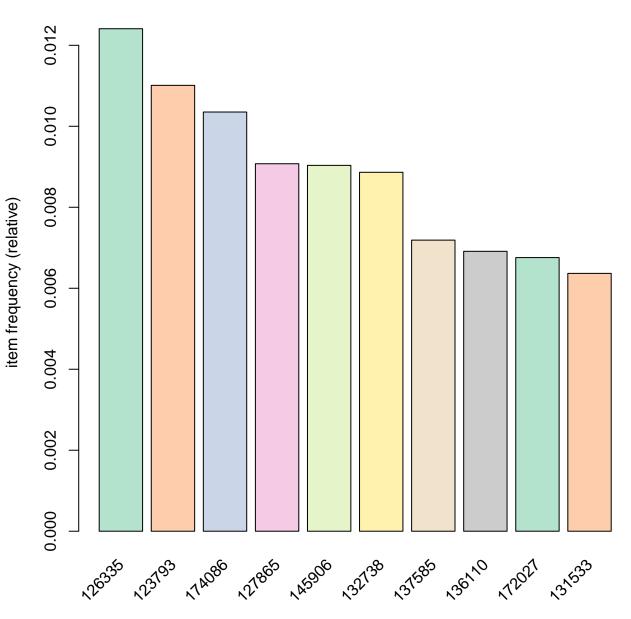
#### **Rented For Breakdown**



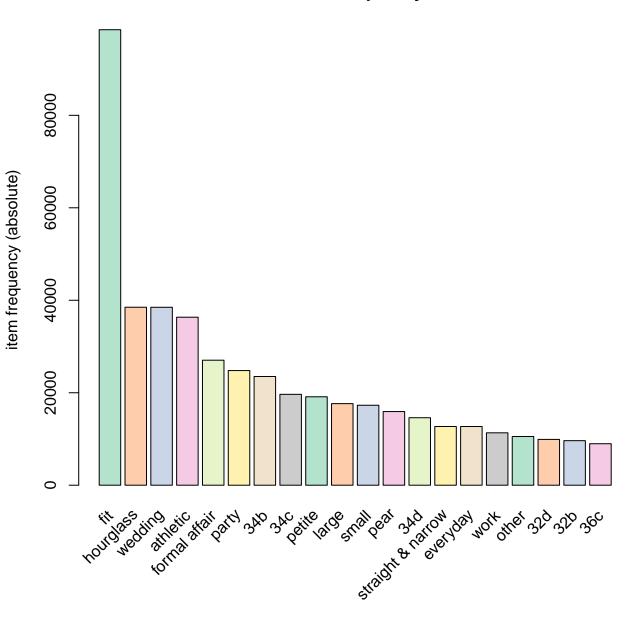
### **Absolute Item Frequency Plot**



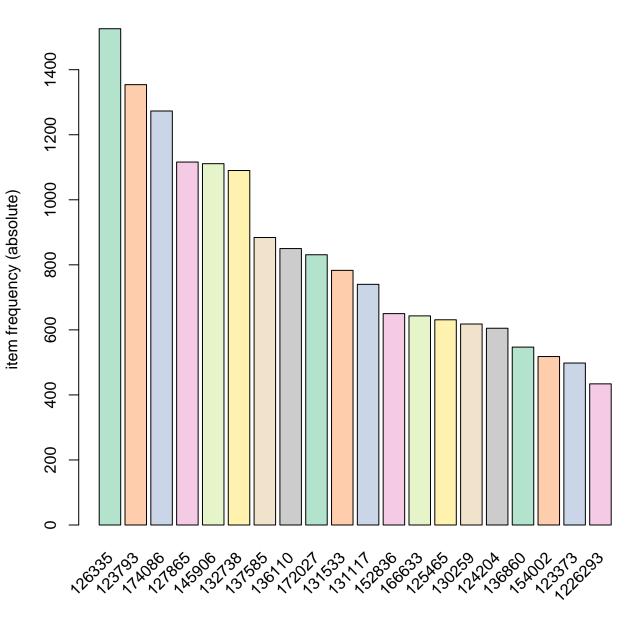
### **Relative Item Frequency Plot**



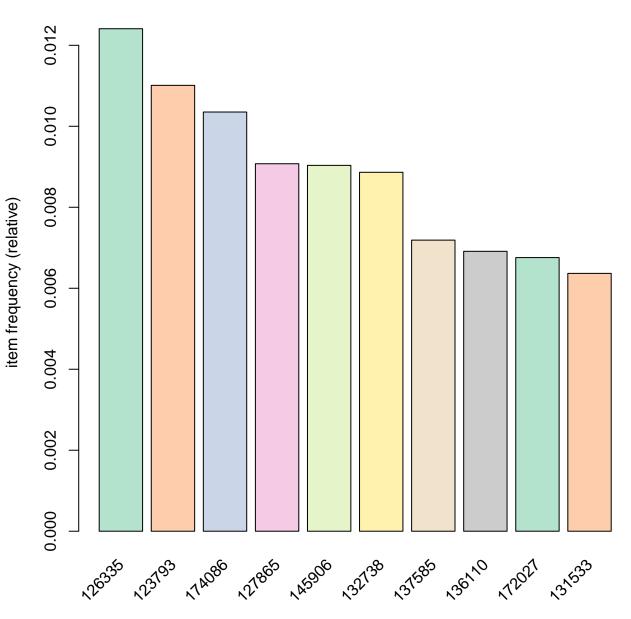
### **Absolute Frequency Plot**



### **Absolute Item Frequency Plot**



### **Relative Item Frequency Plot**



### **Absolute Frequency Plot**

