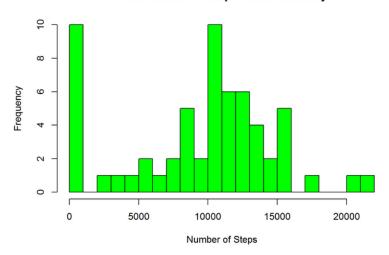
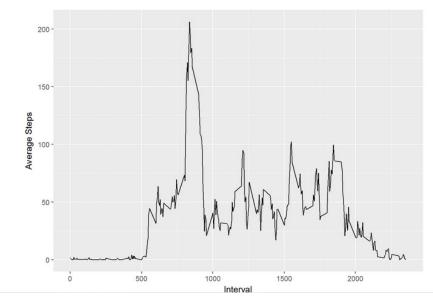
Figures

```
dailytotal<-aggregate(AD$steps, FUN=sum, by=list(Group.date=AD$date), na.rm=TRUE)
hist(dailytotal$x, col="green", breaks = 25, xlab = "Number of Steps",
    ylab ="Frequency", main = "Total Number of Steps Taken Each Day")</pre>
```

Total Number of Steps Taken Each Day





```
dailytotal2<-aggregate(AD3$imputedmean, FUN=sum, by=list(Group.date=AD3$date), na.rm=TRUE)
hist(dailytotal2$x, col="green", breaks = 25, xlab = "Number of Steps",
    ylab ="Frequency", main = "Total Number of Steps Taken Each Day")</pre>
```

Total Number of Steps Taken Each Day

