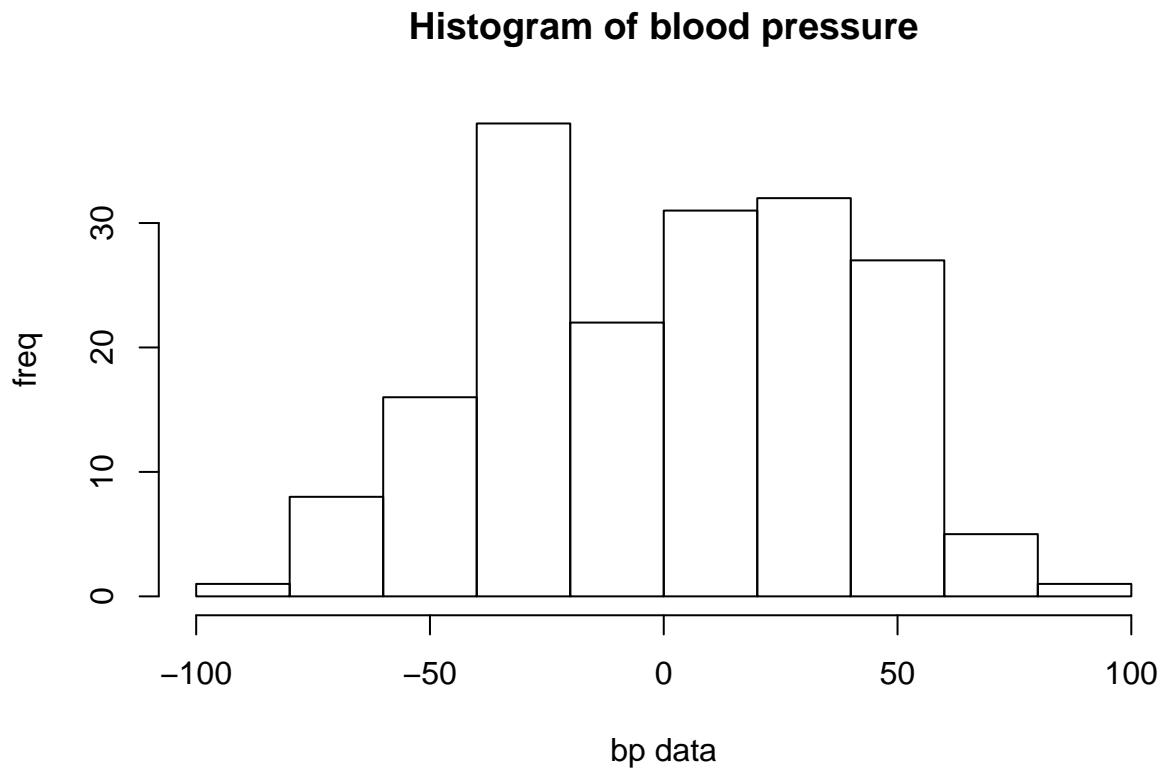# yw867_Midterm

Yuanyuan Wu

4/14/2019

1.

```r
#import id and phenotype(bp)
id_bp <- read.csv('midterm2019_pheno+pop.csv',header = FALSE)

#b.calculate and report total sample size n
n <-  nrow(id_bp)
(n)
```

```
## [1] 181
```

```r
#c. plot histogram, label
hist(id_bp[,2],xlab = 'bp data',ylab = 'freq',main = paste("Histogram of" , 'blood pressure'))
```


Histogram of blood pressure

Including Plots

You can also embed plots, for example:

Note that the `echo = FALSE` parameter was added to the code chunk to prevent printing of the R code that generated the plot.