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④4
Ans 4

```r
library(dplyr)
setwd("H:/books")
mydata <- read.csv('Natural cran.csv')

mydata
mean(mydata$state price)
median(mydata$price)
mode(mydata$price)
sd(mydata$price)
length(mydata)
summary(mydata)
t.test(mydata$price < 1.25)
regnubddce <- select(mydata,

library(ggplot2)
setwd("H:/books")
mydata <- read.csv("Natural Cran.csv")

ggplot(mydata, aes(y=price, x=year)) + geom-bar(Stat="identity")
ggplot(mydata, aes(y="", fill=year, x=price)) + geom-bar(
   width=1, stat="identity") + coord-polar("x", stat=0).

ggplot(mydata, aes(x=state, y=heating)) + geom boxplot()

ggplot(mydata, aes(x=year, y=price)) + geom-point.
```

A.J