

##Library

```
library(aplpack)
library(graphics)
```

##Stem-and-Leaf

```
stem(iris$Petal.Length,scale=1) #Base
```

```
##
## The decimal point is at the |
##
## 1 | 0122333333344444444444
## 1 | 5555555555555666666777799
## 2 |
## 2 |
## 3 | 033
## 3 | 55678999
## 4 | 000001112222334444
## 4 | 555555556667777788899999
## 5 | 000011111111223344
## 5 | 55566666677788899
## 6 | 0011134
## 6 | 6779
```

```
stem.leaf(iris$Petal.Length, 0.1) #Applack
```

```
## 1 | 2: represents 1.2
## leaf unit: 0.1
##          n: 150
## 24 1* | 0122333333344444444444
## 50 1. | 5555555555555666666777799
##    2* |
##    2. |
## 53 3* | 033
## 61 3. | 55678999
## (18) 4* | 000001112222334444
## 71 4. | 555555556667777788899999
## 46 5* | 000011111111223344
## 28 5. | 55566666677788899
## 11 6* | 0011134
## 4 6. | 6779
```

##Boxplot

```
boxplot(weight~Diet, data = ChickWeight,
        ylab = "Berat Ayam (cm)",
        boxwex = 0.5)
```

