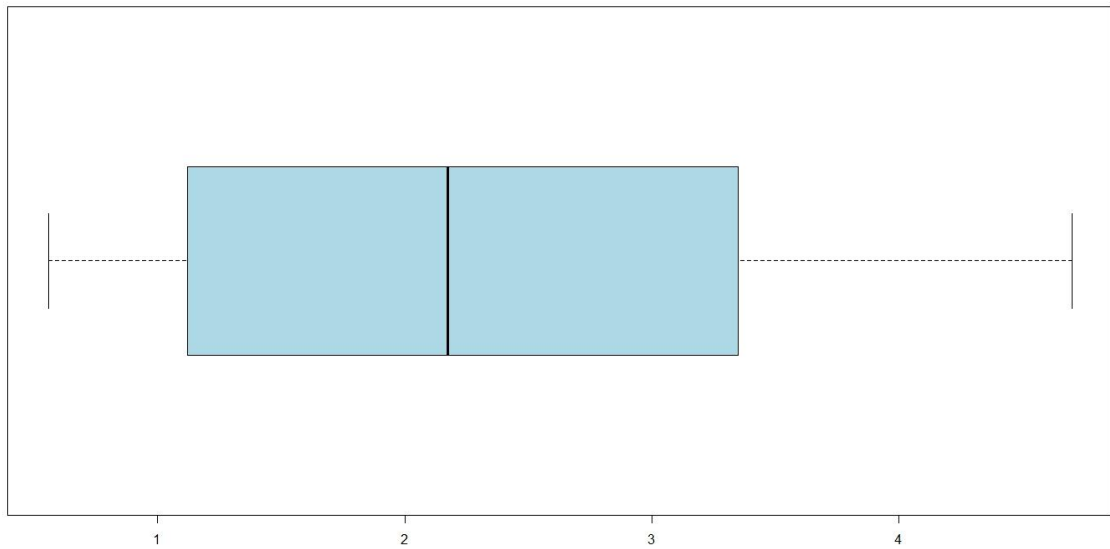## Life Cycle Savings

```
> summary(LifeCycleSavings)
       sr                pop15             pop75
 Min.   : 0.600    Min.   :21.44    Min.    :0.560
 1st Qu.: 6.970    1st Qu.:26.21    1st Qu.:1.125
 Median :10.510    Median :32.58    Median :2.175
 Mean   : 9.671    Mean   :35.09    Mean   :2.293
 3rd Qu.:12.617    3rd Qu.:44.06    3rd Qu.:3.325
 Max.   :21.100    Max.   :47.64    Max.   :4.700
      dpi              ddpi
 Min.   :  88.94   Min.   : 0.220
 1st Qu.: 288.21   1st Qu.: 2.002
 Median : 695.66   Median : 3.000
 Mean   :1106.76   Mean   : 3.758
 3rd Qu.:1795.62   3rd Qu.: 4.478
 Max.   :4001.89   Max.   :16.710

> attach(LifeCycleSavings)
>
> # Tukey's Five Number Summary
> fivenum(sr)
[1]  0.60  6.86 10.51 12.64 21.10
```

LifeCycleSaving - boxplot

```
boxplot(pop75,horizontal=TRUE,col="lightblue")
```


We can enhance this further with titles and labels