(1) Construct a histogram with the density curve.
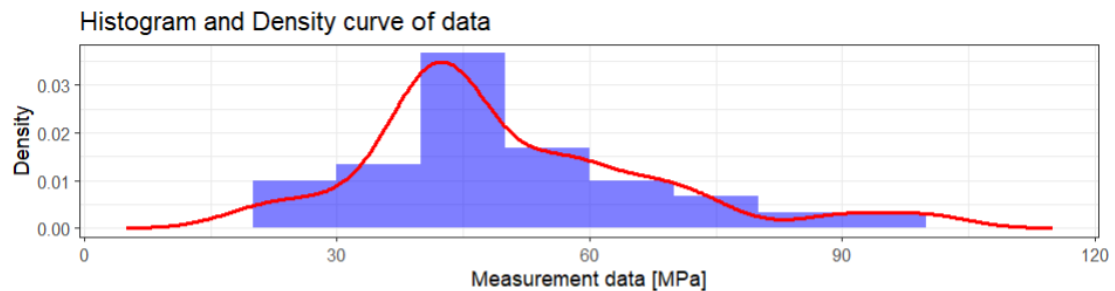   **(hist(data, breaks = 6, plot = FALSE); density(x,width = 20))**
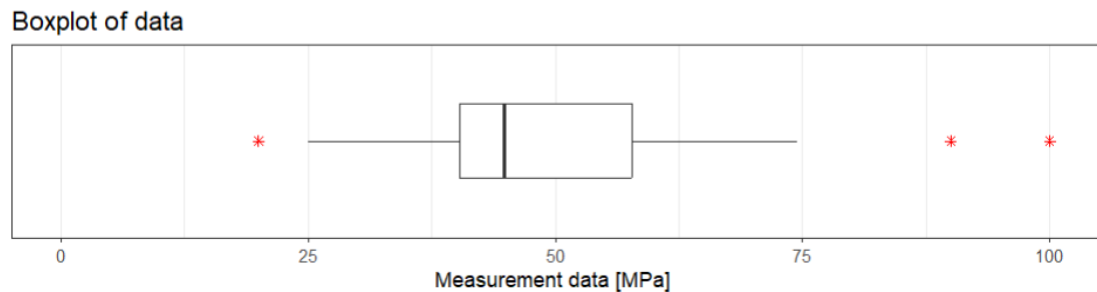
Histogram and Density curve of data

(2) What are the skewness and kurtosis values? Please make a
    short conclusion

```
> skewness(data)
[1] 0.9803593
> kurtosis(data)
[1] 3.996118
```

skewness	=	0.9803593
kurtosis	=	3.996118

(3) Construct a boxplot display of the data. Does there appear
    to be any outlying values? (coef = 1.0)

Boxplot of data

There appear 3 points to be outlying values, which are 20.0, 90.0 and
100.0.