

Week 1 Deliverable

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Import CSV to R

```
phakelake.csv = "/home/mwl04747/RTricks/02_pHake_Lake/pHake_Lake/pHakeLake.csv"
temp <- read.csv(phakelake.csv)
temp
```

```
##      Depth Temperature
## 1    0.50          11.5
## 2    1.00          10.9
## 3    1.50          10.4
## 4    2.00          10.0
## 5    2.50           9.9
## 6    3.00           9.8
## 7    3.50           9.4
## 8    4.00           9.4
## 9    4.50           9.4
## 10   5.00           9.4
## 11   5.50           9.4
## 12   6.00           9.4
## 13   6.60           9.4
## 14   7.00           9.5
## 15   7.80           9.4
## 16   4.95           9.7
```

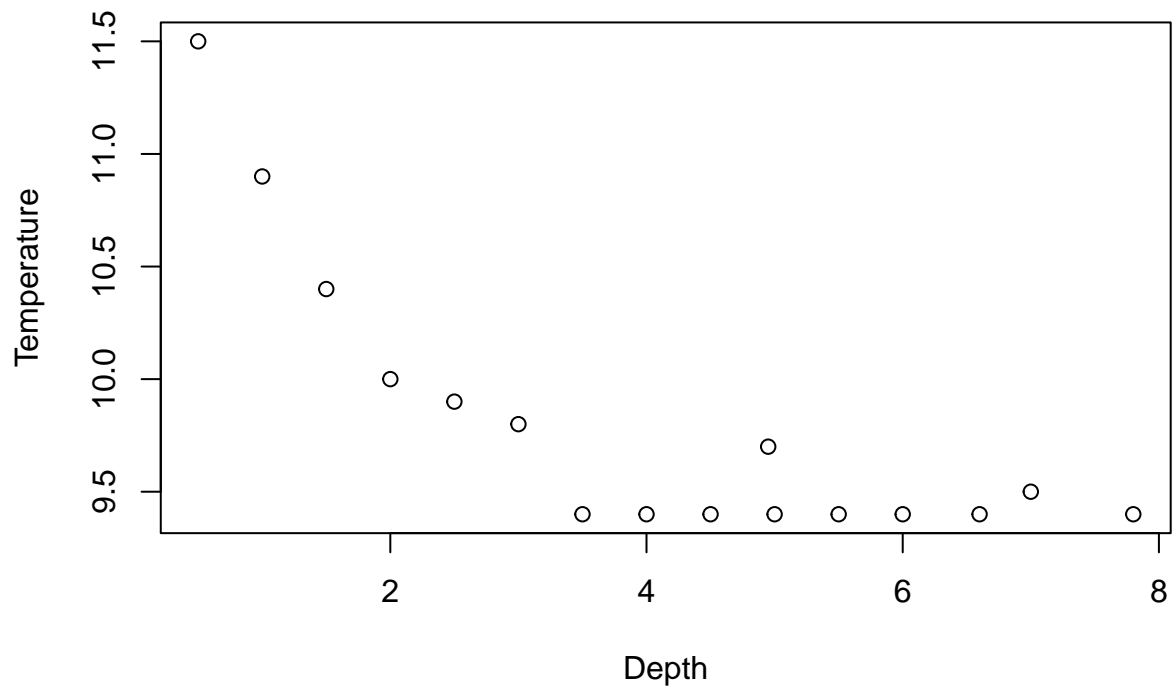
```
names(temp)
```

```
## [1] "Depth"      "Temperature"
```

Including Plots

You can also embed plots, for example:

```
plot(Temperature ~ Depth, data = temp)
```



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