Stats Computing Assignment 1



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```
 \begin{array}{l} colnames(beta.vec) = "estimate" \\ beta.vec \mid > signif(3) \mid > knitr::kable() \ "` \\ \mid \mid estimate \mid :----- \mid \mid |Intercept \mid 8.280 \mid |Distance \mid 0.166 \mid \\ 4. \ "` r beta.mat = lm( speed \ dist, data = cars ) \mid > coef() \mid > signif(3) \\ \end{array}
```

```
beta.mat |> knitr::kable() "'
| | x | |:----| | (Intercept) | 8.280 | |dist | 0.166 |
```