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*statistical-  
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Solution attempts  
for selected  
exercises from  
Rizzo, Maria L.  
Statistical  
computing with R.  
CRC Press, 2007.  
This is work in  
progress. Proper  
documentation as  
well as splitting  
the code into  
multiple scripts is*

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*planned. Please  
note that parts of  
the code are  
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programming  
language for  
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computing. Almost*

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Use R to compute  
“2?52 + 1 - 2?52”,

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2:53". Use R to verify at least one other (simple) computation from the first lecture. Print out R's output, together with your NAME and STUDENT NUMBER, and

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[Solution Manual for](#)  
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Maria ...](#)

7. Rizzo, M. L.  
(2008) *Statistical  
Computing with R.*  
CRC/Chapman & Hall.  
More computational  
{ different examples  
to the other books.

8. Braun, W. J. and  
Murdoch, D. J.  
(2007) *A First  
Course in  
Statistical  
Programming with R.*

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*CUP. Detailed and well written, but at a rather low level. A bit redundant given the above. 2*

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*BACKGROUND* The R statistical programming environment has long been the platform of choice for quantitative statistical research activities. Literally, thousands of add-on packages are available providing for a comprehensive suite of data

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[R: The R Project  
for Statistical  
Computing](#)

Robert and Casella  
(2004): Monte Carlo  
Statistical  
Methods, Springer  
(R examples) 3.

Maria Rizzo (2008):  
Statistical  
Computing with R.  
Chapman & Hall. 4.  
Givens and Hoeting  
(2005):



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Statistics. Wiley.  
5. Asmussen and  
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*R is clearly the  
tool of choice,  
providing a range  
of capabilities.  
There are several  
introductory books*

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on R, but none also provide the grounding in statistics that Rizzo's does. To a new student of the subject, I'd recommend this, and Gelman and Hill's DATA ANALYSIS USING REGRESSION AND MULTILEVEL/HIERARCHICAL MODELS.

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Jones, Owen, Robert  
Maillardet, and  
Andrew Robinson.  
Introduction to  
scientific  
programming and  
simulation using R.  
CRC Press, 2014.*

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Roger D. Peng,  
*Exploratory Data  
Analysis with R,*  
2016. Lecture Notes

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Statistical  
computing refers to  
the interaction  
between computer  
science, numerical  
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*statistics. The term also refers to any tasks that involve statistical methods that rely heavily on the use of computers. Some of these tasks involve performing local regression, resembling methods, and kernel density estimation.*

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