

# Solutions Matlab For Psychologists Antonia

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## Solutions Matlab For Psychologists Antonia

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Matlab is based on a command line where you can see and manipulate variables. You enter commands at the prompt `>>` and Matlab responds. To create the variable A with the value 1 (N.B. spaces before and after `=` are optional). `>> A=10` A = 10 A is now stored as a variable in Matlab's memory or workspace with the value 10. It can be used in sums etc ...

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Matlab for Psychologists: Exercises Exercise A: Data Manipulation Make sure you type clear all before starting 1) Enter the following matrices and vectors  $a = \begin{bmatrix} 9 & 12 & 13 & 0 & 10 & 3 & 6 & 15 & 2 & 5 & 10 & 3 \end{bmatrix}$   $b = \begin{bmatrix} 1 & 4 & 2 & 11 & 9 & 8 & 16 & 7 & 12 & 5 & 0 & 3 \end{bmatrix}$  2) use a and b to create these matrices a) c is the element in the 3rd row and 3rd column of a

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for data analysis if you know how to use it, but it can be a bit intimidating because everything tends to be Matlab For Psychologist Solutions This summer school is taught by Dr Antonia Hamilton,

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compiled a basic guide to tell you only the bits of matlab which you need to know for running and analysing psychology experiments antonia hamiltons lab teaching psychology matlab for psychologists expertly guides readers through the component steps skills and operations of the software with plentiful graphics and examples to.

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