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and give some basic information about

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Abstract This is a tutorial on programming in Maple. The aim is to show how you can write simple programs in Maple for doing numerical calculations, linear algebra, and programs for simplifying or transforming

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symbolic expressions or mathematical formulae. It is assumed that the reader is familiar with using Maple interactively as a calculator.

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complex numbers. In this part we examine how Maple deals with complex numbers. The imaginary unit is denoted by I (uppercase "eye") in Maple. So, to assign $5+3i$ to a, enter `a := 5 + 3*I`; Enter the following complex numbers in your worksheet: $a = 5 + 3i$. $b = 2 - 4i$. $c = -3 + i$. $d = -2 - 4i$

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~~Engineering Maple Tutorial, Part 13~~

Maple Tutorial. To start MAPLE on the NT workstations in Prince Lab, click the Start button on the bottom left hand corner of your screen, then select MAPLE from the popup menu. To exit Maple, simply select the "exit" option under the "file" submenu in the top left corner of the

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Maple window.

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