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The MATLAB code is given

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below: Input: $x = [0 \ 1 \ 2]$; $y = -3 + i.*x$; % (a) $a = \text{abs}(y)$ % (b) $b = \text{sqrt}(y)$ % (c) $c = (-5-7i).*y$ % d. $d = y./(6-3*i)$ Output: The solutions are tabled below:

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cases. This was mentioned in Palm's previous MATLAB texts, but receives more emphasis in this MATLAB 6 edition, starting with Chapter 1, and re-emphasized in Chapter 4.

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