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MATLAB function name must be followed by a pair of parentheses that surround the argument. To express in text the sine of the second element of the array x, we would type $\sin[x(2)]$.

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Pideal = 1.0004 [P1 = n*R*T/(V - nb) P1 = 1.0029 [P2 = $(a*n^2)/V^2$ P2 = 0.0129 [Pwaals = P1 + P2 Pwaals = 1.0158 The ideal gas law predicts a pressure of 1.0004 atmospheres, while the van der Waals model predicts 1.0158 atmospheres.

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