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WebChapter 1 Introduction 1.1 Consider the following equations for the pressure of a real gas. For each equation, find the dimensions of the constants a and b and express these dimensions in SI units. (a) The Dieterici equation:  $p = \frac{RT}{V - b} \exp\left(-\frac{a}{V}\right)$  Solution: Since  $a = VRT$  is a power, it is dimensionless and a has the same dimensions as  $VRT = n$ .

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