



MathsNET

A joined up approach to
teaching and learning
mathematics

Introduction to thermodynamic variables

- List as many thermodynamic variables as you can
- Explain the distinction between extensive thermodynamic variables and intensive thermodynamic variables
- Which of the variables you wrote in answer to the first question are intensive and which are extensive.
- Explain how the word phase is used in thermodynamics. What do we use this word to mean?

