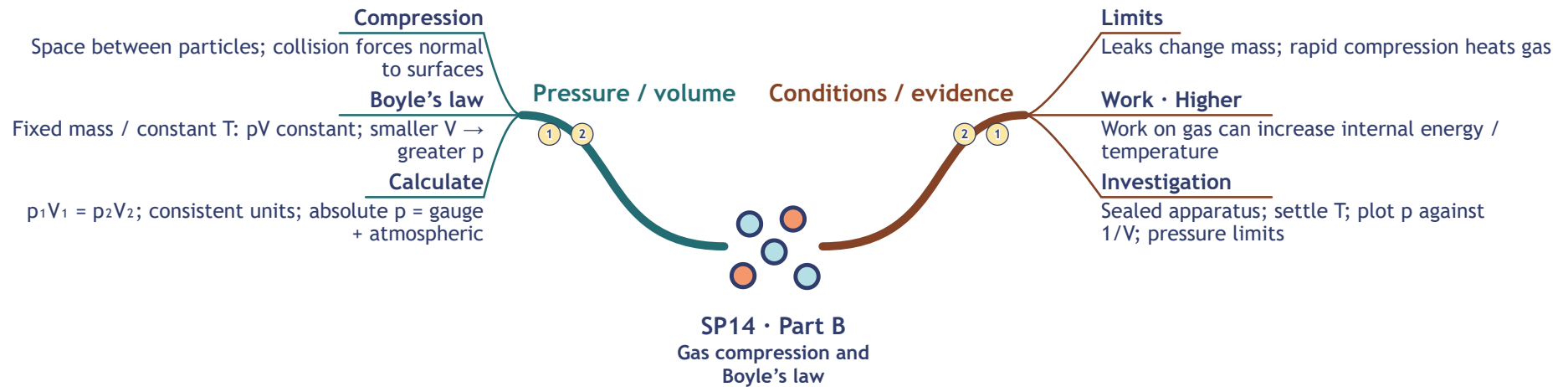




1. Pressure / volume $\rightarrow$ Conditions / evidence: The inverse relationship depends on unchanged gas mass and temperature.
2. Conditions / evidence $\rightarrow$ Pressure / volume: Compression heating must settle before testing Boyle's law.