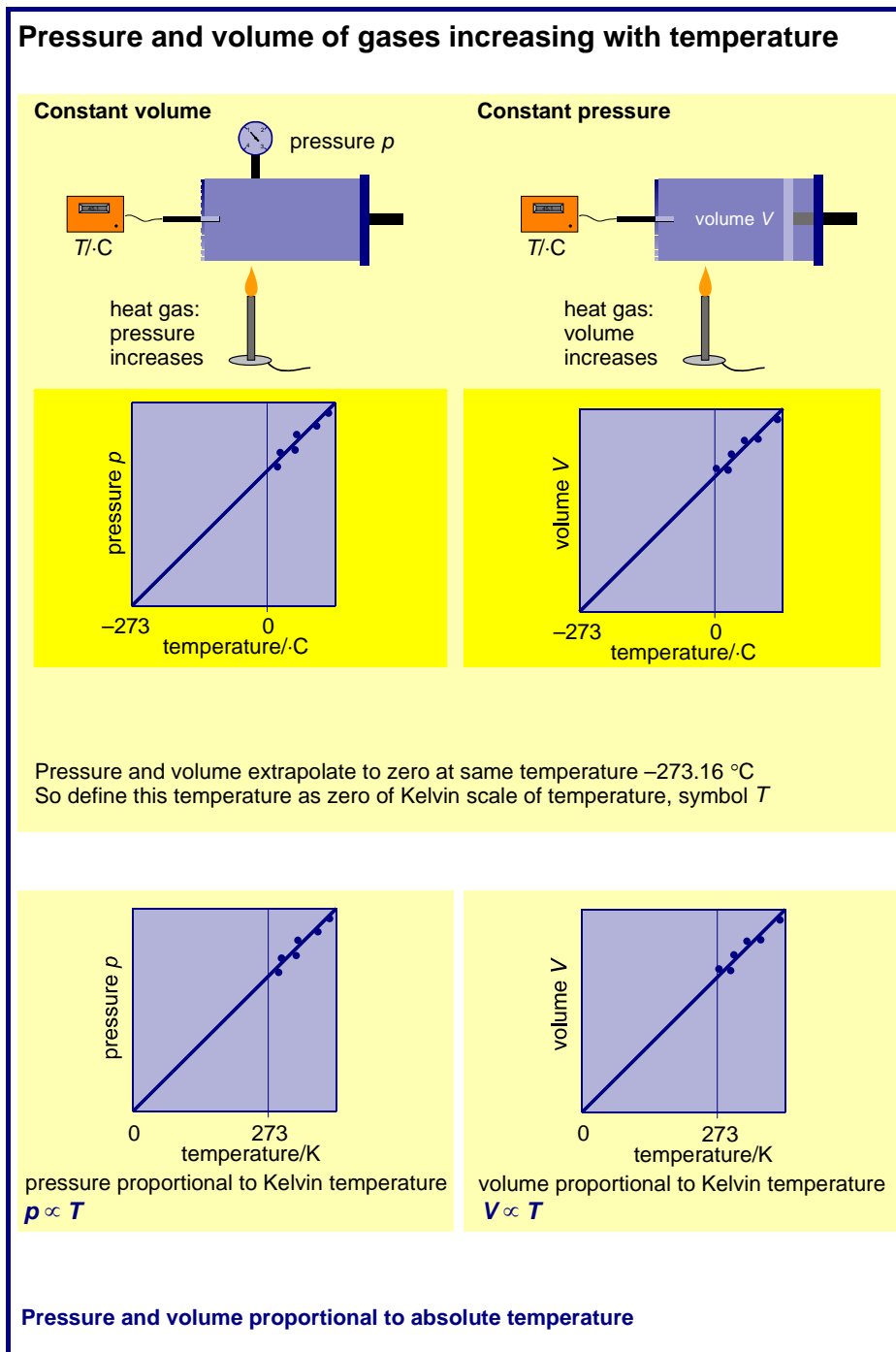


TAP 601- 8: Changing pressure and volume by changing temperature



This diagram shows how temperature affects pressure and volume, suggesting extrapolation to absolute zero. In turn this provides a basis for the absolute zero of temperature.

Practical advice

These diagrams are reproduced here so that you can discuss them with your class.

External reference

This activity is taken from Advancing Physics chapter 13, 200