Team Flow
Learning Objectives Following Bloom's Taxonomy

Remember:
Define specific heat.

Understand:
Locate the properties of R-134a at P_1 and h_1 from the property table.

The next one I am just including because I am curious if it would fall under understand or under apply? The verb fits understand, but it seems somewhat like an application?

Draw the P-v diagram for a process that goes from state 1 (P_1, v_1) to state 2 (P_2, h_2) and include the saturation curve.

How does entropy change when water freezes to ice?
Example: http://www.4college.co.uk/a/O/entsurr.php

Apply:
Calculate changes in internal energy and enthalpy for ideal gases using both tables and average specific heats.

Create:
Propose an experimental design and method of analysis to determine thermodynamic properties of fluids using common laboratory equipment.