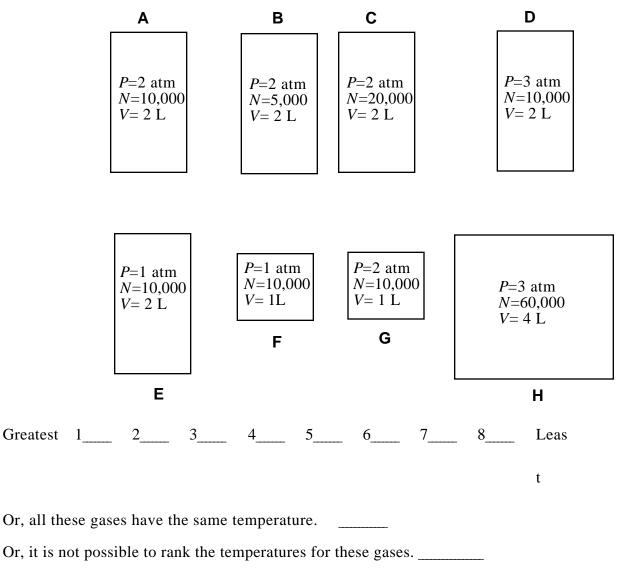
## Pressure, Volume, and Molecules—Temperature <sup>115</sup>

Rank the temperatures of the ideal gases below that contain a different number of molecules (N) at various pressures (P) and volumes (V).



Please carefully explain your reasoning.

How sure were you of your ranking? (circle one)										
Basically guessed			Sure					Ver	Very Sure	
1	2	3	4	5	6	7	8	9	10	

<sup>115</sup> C. Hieggelke

Ranking Task Exercises in Physics