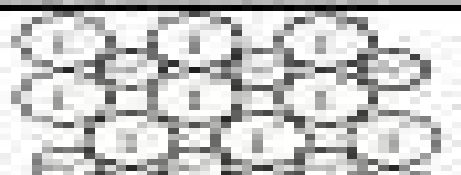
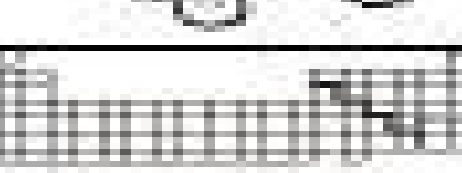
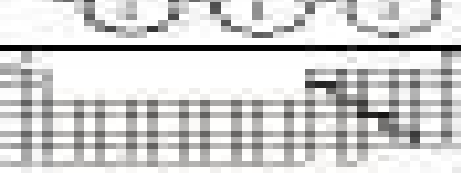


Particle connections – What's in a name?

Object: Illustrate how the arrangement of particles, and/or the number-percentage-mass-volume of the particles, and density can represent macroscopic properties of the sample (e.g. heat capacity).

Figure 1

Particle arranged			
Particle state			
Temperature	Low	High	Low
Density	High	Low	High
Heat capacity	Low	High	Low
Particle arranged			
Particle state			
Temperature	Low	High	Low
Density	Low	High	Low
Heat capacity	High	Low	High

Particle Connections What In A Name Key

KJ Lindholm-Leary



Particle Connections What In A Name Key:

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