

Date: _____

Particle Magnifier ice and water particles

As the temperature of ice or water changes:

- Does the size of the particles change or stay the same?
- Does the motion of the particles change or stay the same?
- Does the space between the particles change or stay the same?

Compare the particles of ice and water:

- Is the size of the particles the same or different?
- How does the motion of particles compare?
- How does arrangement of particles compare?
