

1. What decisions does temperature help you make?
2. What did we learn about particles in chapter 2?
3. How are temperature and kinetic energy related?
4. What property do we use to make thermometers?
5. Why does the liquid inside a thermometer rise?
6. Why can't we always use a liquid thermometer?
7. Why does the coil of metal in a thermometer change when it is heated?
8. At what temperature does water boil and freeze on the Fahrenheit scale?
9. At what temperature does water boil and freeze on the Celsius scale?

