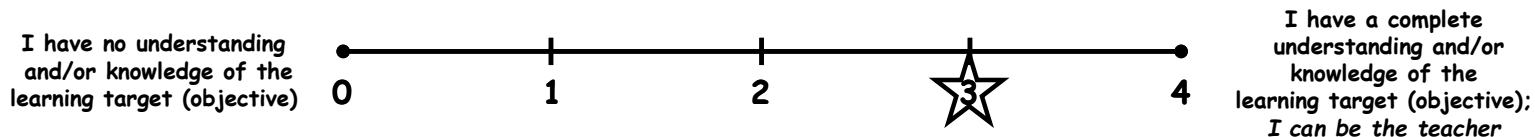


Name: _____

Section: _____

Self-Assessment - Temperature and Heat

Directions: Consider each of the following objectives and use the rating scale below to rate yourself based on how well you think you understand or can explain the objective.



Learning Target (Objective)	Pre-Lesson Rating	Post-Lesson Rating
1. Describe the kinetic theory of matter		
2. Compare and contrast temperature, heat, and thermal energy		
3. Differentiate between the different temperature scales (Celsius, Fahrenheit, Kelvin)		
4. Compare and contrast thermal expansion and contraction		
5. Explain specific heat and its connection to mass		
6. Compare and contrast conductors and insulators		
7. Compare and contrast the three types of heat transfer (conduction, convection, radiation)		

