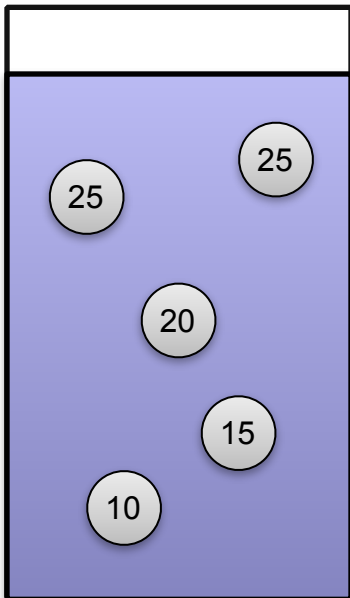


**Solve the following Temperature and Thermal Energy problems...**

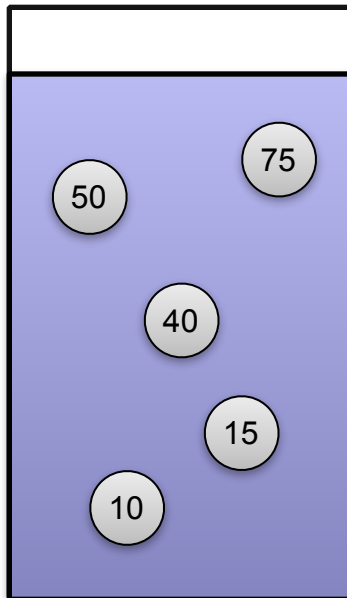


$$\begin{array}{r} 25 \\ 25 \\ 20 \\ 15 \\ +10 \\ \hline 95 \end{array}$$

$$95 \div 5 = 19$$

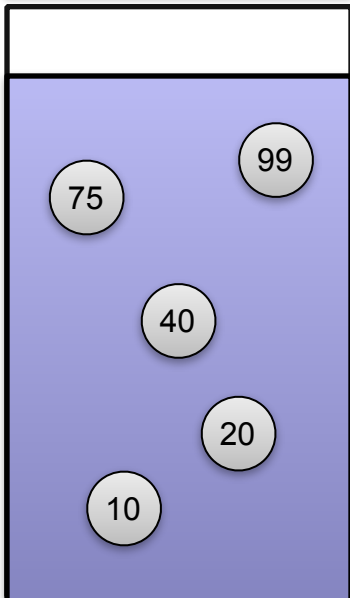
Thermal Energy = 95

Temperature = 19



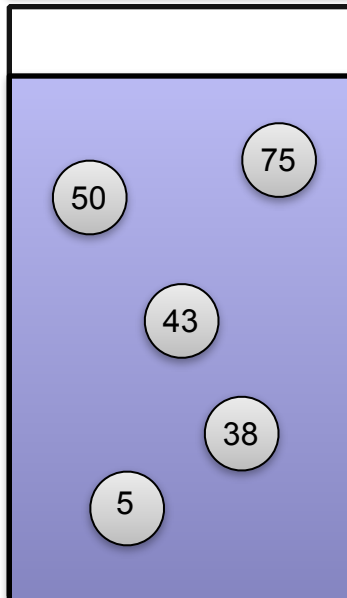
Thermal Energy = \_\_

Temperature = \_\_



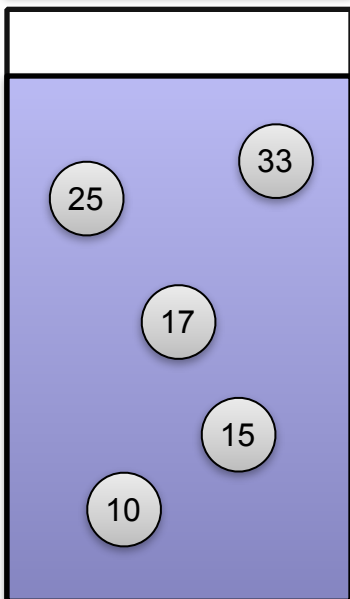
Thermal Energy = \_\_

Temperature = \_\_



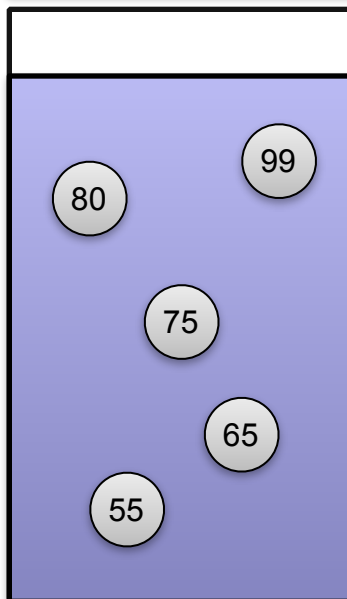
Thermal Energy = \_\_

Temperature = \_\_



Thermal Energy = \_\_

Temperature = \_\_



Thermal Energy = \_\_

Temperature = \_\_