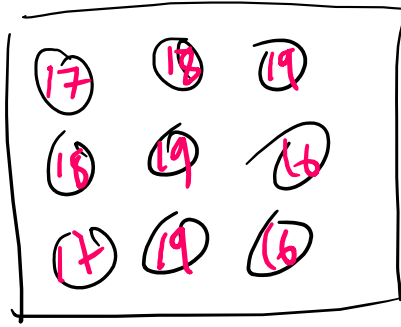
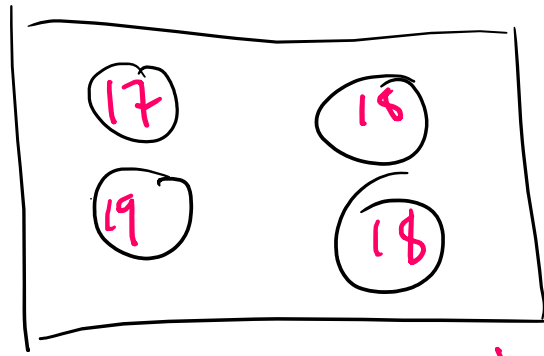




$$\text{Total } E = \boxed{159}^{\text{heat}}$$

$$\text{Av } E = \boxed{17.6}^{\text{temp}}$$



$$\text{Total } E = \boxed{72}^{\text{heat}}$$

$$\text{Av } E = \boxed{18}^{\text{temp}}$$

Heat: the total energy in an object

Temp: measure of the average KE per particle



