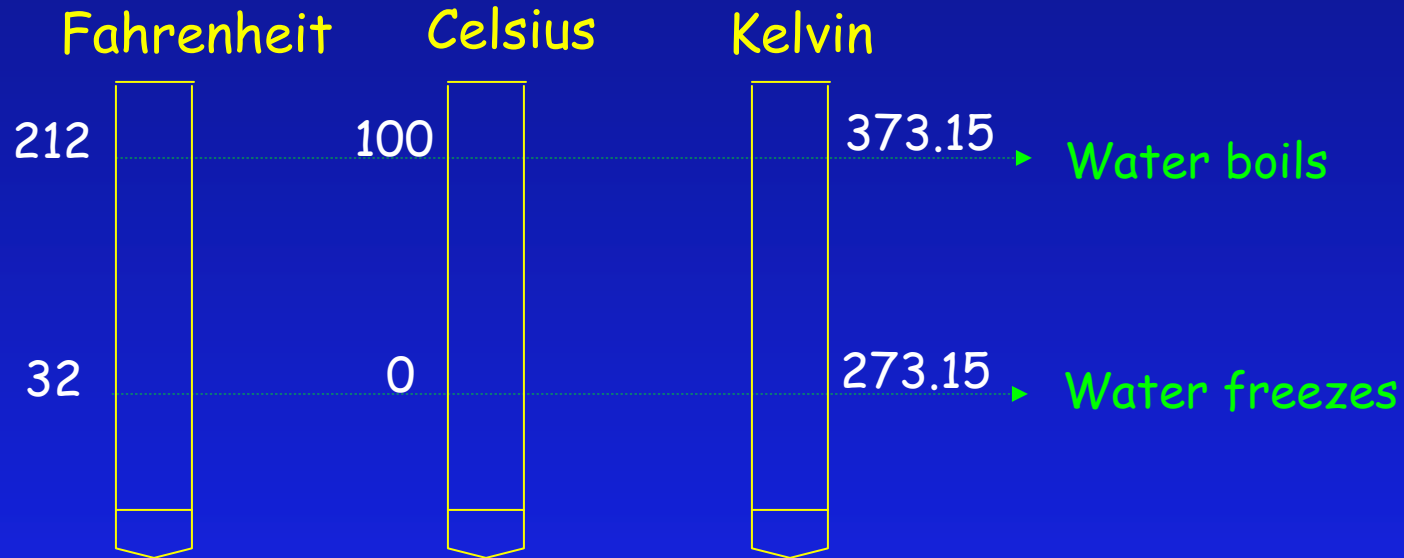


# Temperature Scales



$$F = \frac{9}{5}C + 32$$

$$C = \frac{5}{9}(F - 32)$$

$$K = C + 273$$

$$C = K - 273$$

NOTE:  $K=0$  is "absolute zero", meaning (almost) zero KE/molecule