In [3]:
```
KELVIN = 273.15

def CelciusToKelvin(C):
    return(C+KELVIN);

def FarenheitToKelvin(F):
    return(((F-32)/1.8)+KELVIN);

def KelvinToCelcius(K):
    return(K-KELVIN);

def KelvinToFarenheit(K):
    return(((K-KELVIN)*1.8)+32);

def CelciusToFarenheit(C):
    return((C*1.8)+32);

def FarenheitToCelcius(F):
    return((F-32)/1.8);
```

In [4]:
```
K=0
C=0
F=0

C=KelvinToCelcius(0);
F=KelvinToFarenheit(0);
print('0 Kelvin is', C, 'C and', F, 'F');

K=CelciusToKelvin(0);
print('0 Celcius is', K, 'K');
K=FarenheitToKelvin(0);
print('0 Farenheit is', K, 'K');

C=FarenheitToCelcius(0)
F=CelciusToFarenheit(0);
print('0 Celcius is', F, 'F and 0 Farenheit is', C, 'C');
```

```
0 Kelvin is -273.15 C and -459.66999999999996 F
0 Celcius is 273.15 K
0 Farenheit is 255.3722222222222 K
0 Celcius is 32.0 F and 0 Farenheit is -17.77777777777778 C
```