30 DAYS OF CODE (PYTHON TRACK)

Day 24 -Temperature and Pressure Converter

Create a function named **intensive_properties** that **takes in a tuple of the pressure and temperature values in SI units (N/m^2 and K) and a tuple containing the desired output unit as parameters** then **returns a tuple of the pressure and temperature in the desired units. e.g. intensive_properties((101325,298),(atm,ºC)) returns (1,25)** (Valid output pressure units:**[Pa, atm, mmHg, Bar]** and valid output temperature units:**[ºC, ºF, ºR]**).

N.B: No in-built module should be used.