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BSIE 1-5N

Sample problem

Write pseudo code, algorithm and draw a flowchart to convert the Temperature in degrees Celcius to Kelvin.

Pseudo code

- Input the temperature in degrees Celcius.

- Calculate the Temperature in Kelvin by adding degrees Celcius with 273.15.

- Print Temperature in Kelvin.

Algorithm

Step 1 input Temp. °C

Step 2 Temp. K. <--- Temp. °C + 273.15

Step 3 print Temp. K

Flowchart