

## Task (3 points)

Read a temperature given in °C (Celsius) and calculate value in:

A) Fahrenheit:  $(30^{\circ}\text{C} \times 1.8) + 32 = 86^{\circ}\text{F}$

B) Kelvin:  $28^{\circ}\text{C} + 273.15 = 301.15 \text{ K}$  (there is no negative values in the Kelvin scale)

Your program should display 2 values with F/K symbol each.

Scoring:

A) 1 point – it's working correctly

B) 1 point – data validation

C) 1 point – read input from user via popup

You must put single .java file with solution to MS Team's assignment module.