

Hint for question 5

What is the lowest possible value on the Kelvin scale?

The Kelvin (K) scale is a temperature scale, like Celsius (C) or Fahrenheit (F).

The lowest value on the Kelvin scale corresponds to 273.15 degree Celsius.

Did you know that at CERN magnets are cooled to a temperature where they become superconducting?

Do you know the level of these temperatures – easier to remember in Kelvin than in Celsius or Fahrenheit, no?