CS2530 - Lab Iterator

Download LabIterator.zip

- complete the iterator named GetKelvin that returns each value of temperatures as Kelvin
  `x degree Celsius = x + 273.15 degree Kelvin`
- add an iterator named GetFahrenheit that returns each value of temperatures as Fahrenheit
  x degree Celisus = 32 + 1.8 x
- add an iterator named CelciusDayByDay that returns the original Celsius temperature values in the following form:
  `Day x: yC` anwhere x is a running number and y the current temperature (e.g.: `Day 1: 25C`)

In the Main method add some code to test the new iterators

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