Java Assignment 5c – Temperature Range

Create a new Java project with a class called **RangeTemp**

Object:

You must create a program that reads in the current temperature (in degrees C) and then display the official weather office classification of that temperature.

Here are the ranges:
> Less than -10 is bitterly cold – take caution!
> Between -10 and 0 is freezing cold
> Between 1 and 5 is very cold
> Between 5 and 15 is mild
> Between 16 and 25 is warm
> Greater than 25 is very warm – take caution!

Upload the completed java code to Edmodo when done (in either .txt /.docx/.odt format)

Example output 1:

```
Enter the temperature in degrees C > 34

That is very warm – take caution!
```

Example output 2:

```
Enter the temperature in degrees C > 0

That is freezing cold
```