## How's the Weather?

Name:

/30

The weather is always a big topic in this community (and everywhere else!) so it's useful to be informed. For this assignment, you are going to be making daily data collections (10 marks) and on Wednesday May 29, you will predict the weather conditions for Saturday, June 1st (5 marks). You will also create a station model for your prediction (5 marks). Finally, you will justify your prediction (5 marks).

Not sure where to find the information? Find out here: <u>https://weather.gc.ca/city/pages/bc-86\_metric\_e.html</u> (link on my website)

As always, you will be submit your work via your ePortfolio. Upload your data table and station model on your Unit 4 page, under the heading "How's the Weather?" You will have time in class to complete and post this on Wednesday May 29th.

Template for your data collections:

			Caturday	Curraday Maria		Tuesday/Mari	
2019	Thursday May 23	Friday May 24	Saturday May 25	Sunday May 26	Monday May 27	Tuesday May 28	Wednesday May 29
Temperature (high/low)							
Air Pressure & Tendency							
Wind direction & speed							
Humidity %							
Sky condition							
Visibility							
Other observations							

## Earth Science 11 Prediction for Saturday June 1:

2019	Saturday June 1	Justification
Temperature (high/low)		
Air Pressure & Tendency		
Wind direction & speed		
Humidity %		
Sky condition		
Visibility		
Other observations		

Station model for your prediction: