

Graphing Activity — Broken Line Graph

Complete two Broken Line Graphs. Complete one graph for the average monthly temperature and a separate graph for average monthly precipitation (rainfall/snowfall).

Your graph must include:

- Title at the top that tells the reader what the graph is about.
- Label of the x-axis by month.
- Label of the y-axis by the variable data.
- An appropriate scale that uses the paper effectively. The graph should use a large part of the page but not too much that it does not fit. It should not be squished into one corner.
- Your name.
- The use of a ruler.

Your graph could include if appropriate:

- The use of graph paper or an appropriate hand drawn grid.
- The use of colour.

Examples has been provided of graphs of similar, but not the same data. This will provide you with an example to act as a reference for completing your graphing work.

Here is the data for you to graph.

Average Temperature and Precipitation Data for Cranbrook, BC, Airport

Month	Temperature in °C	Precipitation in mm
January	-7	53
February	-4	44
March	1	30
April	6	38
May	10	52
June	14	60
July	18	18
August	16	20
September	12	24
October	5	32
November	0	52
December	-6	58