

### 3 Day Forecast

Collect Data for Monday, Tuesday, Wednesday, and Thursday. Include...



Dew point	Relative Humidity	Barometric Pressure	Wind Speed
% cloud cover & type	Temperature	Sky Condition (precipitation)	

Write a predicted 3 day forecast for Friday, Saturday, and Sunday based on your data. Include:

- Temperature Predictions
- Cloud Cover based on Barometric Pressure
- Expected Precipitation
- Whether it's a good weekend to plan an outdoor activity

Criteria	4	3	2	1
<b>Spelling &amp; Grammar</b>	There are no spelling or grammatical errors. Everything is written in complete sentences.	Written in complete sentences. Very few grammatical errors.	Written in phrases and contain grammatical errors.	Written in incomplete sentences. Has grammatical errors that make it difficult for the reader to understand
<b>Accuracy</b>	3 days of data is collected & predicted forecast is based on data	3 days of data is collected & most of predicted data is based on data	3 days of data is collected & some of the predicted forecast is based on data	3 days of data is collected; Predicted forecast is not based on data and/or missing 1 or more days of data
<b>Graphics &amp; Neatness</b>	Forecast exemplary, creative & neat; the graphics used are relevant to topic	Forecast is neat. Graphics are used for 2/3 of the forecast. Graphics are relevant to the topic	Forecast is neat. Includes some graphics, graphics somewhat aid in understanding the topic	Poster is not neat and hard to read. No graphics are included or do not connect to the topic
<b>Organization</b>	Information is extremely organized	Information is mostly organized	Information is somewhat organized	Information appears to be disorganized.

