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## Weekly Forecast-land vs. sea temperatures

Identify two cities that are relatively close to each other: one must be on the coast and the other must be several miles inland. It is best to choose a region where the wind blows from ocean to land on sunny days. Chart the temperature range (highs and lows) of each for a week. When you are done collecting your data, write a hypothesis that explains why the temperature range of the cities by the beach seems to be smaller than that of the inland city.

## Due date: October 8

City: $\qquad$

| Day Temperature (high) | Night Temperature (low) | Temperature Difference |
| :--- | :--- | :--- |
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|  |  |  |
|  |  |  |

City: $\qquad$

| Day Temperature (high) | Night Temperature (low) | Temperature Difference |
| :--- | :--- | :--- |
|  |  |  |
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## Friday Forecast

Highs/Weather Oct 02, 2015


Friday Night Forecast
Lows/Weather Oct 02, 2015


