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Hoy es $\qquad$ , el $\qquad$ de $\qquad$

## El Pronóstico del Tiempo

## Parte 1: Research

Go to www.weather.com. Type in your city and country. Find the weather for TODAY and the next FOUR (4) days. Record the information on the lines below.

City: $\qquad$ Country:

| Day of the week \& date <br> For example: Monday <br> $\mathbf{2}$ | Weather (in English) | High <br> (Fahrenheit) | High <br> (Celsius) | Low <br> (Fahrenheit) | Low <br> (Celsius) |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Monday <br> November 2 |  |  |  |  |  |
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## Parte 3: Matemáticas

1. Convert the temperatures to Celsius. $\quad$ Celsius $=(\mathrm{F}-\mathbf{3 2}) / \mathbf{1 . 8}$
2. Record your calculations in the above chart.

## Parte 4: Final Product

Create a Five (5) Day weather forecast (in Spanish) for your city in Google Slides or Docs.
1.) Create a table.
2.) Fill in the table with the following information:

- the days of the week (in Spanish)
- the date ( $2,3,4$, etc.)
- the weather (in Spanish) Give two types of weather for each day.

For example: Hace sol y calor.

- the maximum temperature for each day in Celsius.
- minimum temperature for each day in Celsius.
2.) Insert a weather symbol for each day.
3.) Be sure to write the name of your city and country (in Spanish) at the top of the chart and your name and block at the bottom.
4.) Print out in color. If you cannot print in color, get a note from home and share with me (llynch@drregional.org) before class. If you do not have a note from home, I will take off ten points.
5.) Turn in with your rubric on Wednesday, November 4, 2015. If you do not have your rubric you will lose five (5) points.

