




Weekend Weather Forecast Project

Bladensburg, MD Weekend Weather			
8:51 am EDT			
DAY	HIGH/LOW	DESCRIPTION	PRECIP
THIS WEEKEND, 7/06			
TODAY JUL 6	83 [°] / 61 [°]	 Scattered Thunderstorms	50%
SAT JUL 7	80 [°] / 58 [°]	 Partly Cloudy	0%
SUN JUL 8	83 [°] / 60 [°]	 Sunny	0%

Name: _____






Weekend Weather Forecast Project Overview:

By the end of this project, you will have created the following items:

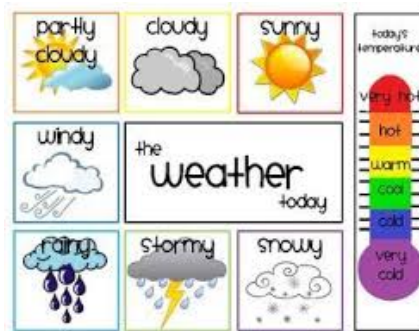
- Weather Data Table
- Weather Data Bar Graph
- Weekend Weather Data Bar Graph
- Weekend Weather Forecast Presentation

YOUR PERSONAL WEATHER REPORT

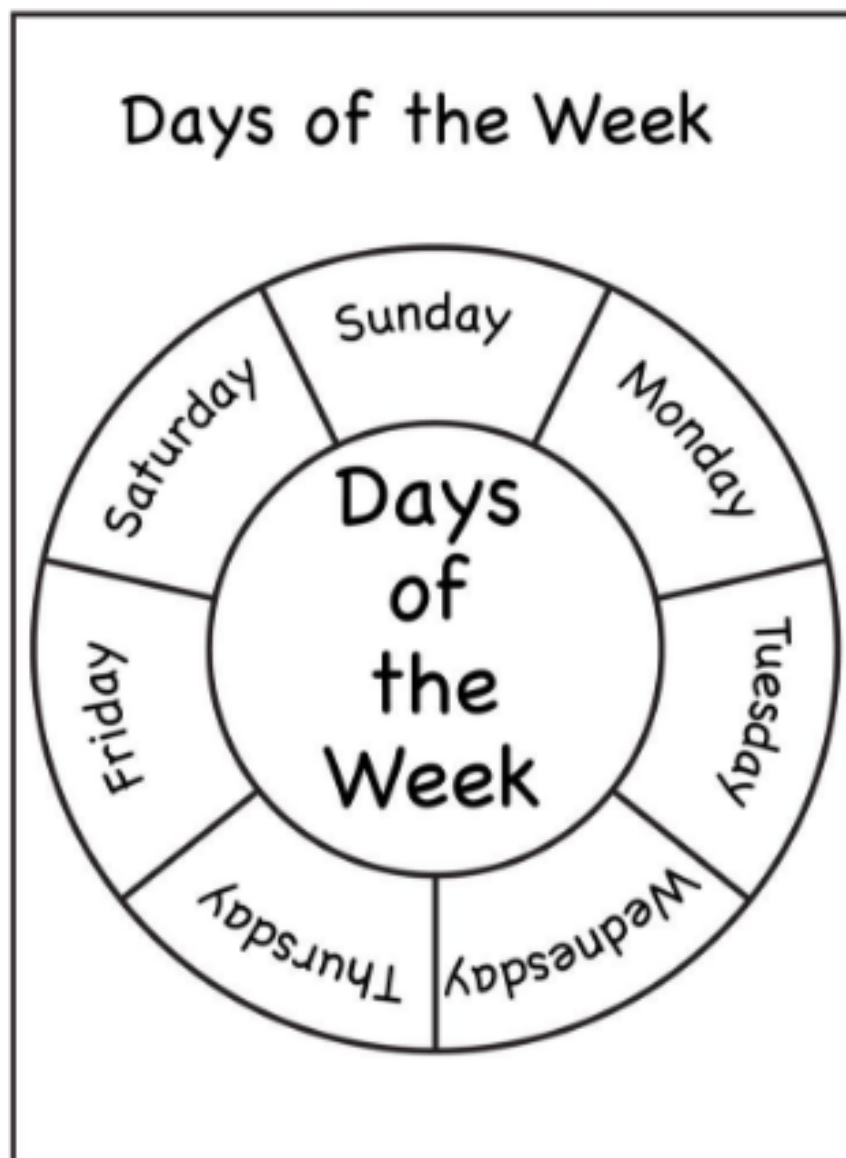


Module 1: What's the weather like today?									
	Beginning 		Developing 		Expanding 		Bridging 		Reaching 
Language (LANG): <i>Writing</i>	1	1.5	2	2.5	3	3.5	4	4.5	5
Social Emotional (SEL): <i>Responsible Decisions</i>	1	1.5	2	2.5	3	3.5	4	4.5	5

Day 1



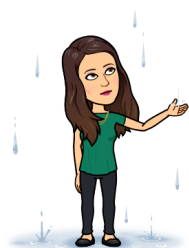
Let's learn the



Day 2

New Words

today	before	Today is...
tomorrow	after	Tomorrow will be ...
yesterday	birthday	Yesterday was ...
day	sunny	My birthday is in ...
week	windy	
month	snowy	
hot	cloudy	
cold	rainy	
now		



Useful Sentence Starters

When is your birthday?
My birthday is in _____ (month).
_____ (month) has more birthdays than _____.
_____ (month) has less birthdays than _____.

Let's translate

12 Months of the Year

**LOTTY
LEARNS**



Write the months of the year.

January	
February	
March	
April	
May	
June	
July	
August	
September	
October	
November	
December	

THE DAYS OF THE WEEK AND THE MONTHS OF THE YEAR

Can you color the **days** in **red** and the **months** in **blue**?

Sunday	July	April	Saturday	January
October	August	Thursday	June	Tuesday
Friday	December	May	Wednesday	March
September	Monday	February	November	

Now can you write the days of the week in the correct order?

What days make up the weekend? *The days of the weekend are _____ and _____.*

What day is it today? *Today is _____.*

What day is it tomorrow? *Tomorrow is _____.*

What day was it yesterday? *Yesterday was _____.*

Can you write the months of the year in the correct order?

--

What month is this month? *This month is* _____.

What month is next month? *Next month is* _____.

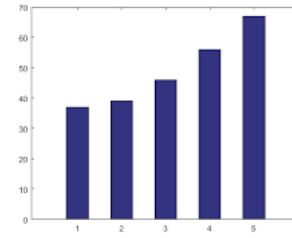
What month was last month? *Last month was* _____.

When is your birthday? *My birthday is* _____.

Day 3

New Words

odd	degrees	Today is...
even	more	Tomorrow will be ...
temperature	less	Yesterday was ...



Directions:

Use the T-chart below to record data from our Human Bar Graph.

[illegible]

Useful Sentence Starters

_____ has more than _____.
_____ has less than _____.



1 one	11 eleven
2 two	12 twelve
3 three	13 thirteen
4 four	14 fourteen
5 five	15 fifteen
6 six	16 sixteen
7 seven	17 seventeen
8 eight	18 eighteen
9 nine	19 nineteen
10 ten	20 twenty

And for an extra challenge . . .

Numbers in English



0 zero	10 ten	20 twenty	30 thirty
1 one	11 eleven	21 twenty-one	31 thirty-one
2 two	12 twelve	22 twenty-two	32 thirty-two
3 three	13 thirteen	23 twenty-three	33 thirty-three
4 four	14 fourteen	24 twenty-four	34 thirty-four
5 five	15 fifteen	25 twenty-five	35 thirty-five
6 six	16 sixteen	26 twenty-six	36 thirty-six
7 seven	17 seventeen	27 twenty-seven	37 thirty-seven
8 eight	18 eighteen	28 twenty-eight	38 thirty-eight
9 nine	19 nineteen	29 twenty-nine	39 thirty-nine
40 forty	50 fifty	60 sixty	70 seventy
41 forty-one	51 fifty-one	61 sixty-one	71 seventy-one
42 forty-two	52 fifty-two	62 sixty-two	72 seventy-two
43 forty-three	53 fifty-three	63 sixty-three	73 seventy-three
44 forty-four	54 fifty-four	64 sixty-four	74 seventy-four
45 forty-five	55 fifty-five	65 sixty-five	75 seventy-five
46 forty-six	56 fifty-six	66 sixty-six	76 seventy-six
47 forty-seven	57 fifty-seven	67 sixty-seven	77 seventy-seven
48 forty-eight	58 fifty-eight	68 sixty-eight	78 seventy-eight
49 forty-nine	59 fifty-nine	69 sixty-nine	79 seventy-nine
80 eighty	90 ninety	LARGE NUMBERS © Woodward English 100 one hundred 1,000 one thousand 101 one hundred and one 2,000 two thousand 200 two hundred 10,000 ten thousand 300 three hundred 100,000 one hundred thousand 400 four hundred 1,000,000 one million 500 five hundred 10,000,000 ten million 600 six hundred 123,456,789 700 seven hundred one hundred and twenty-three million, 800 eight hundred four hundred and fifty-six thousand, 900 nine hundred seven hundred and eighty-nine.	
81 eighty-one	91 ninety-one		
82 eighty-two	92 ninety-two		
83 eighty-three	93 ninety-three		
84 eighty-four	94 ninety-four		
85 eighty-five	95 ninety-five		
86 eighty-six	96 ninety-six		
87 eighty-seven	97 ninety-seven		
88 eighty-eight	98 ninety-eight		
89 eighty-nine	99 ninety-nine		

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20 Questions

Examples of Questions to Ask:

Is the number odd?
Is the number even?
Is the number more than 10?
Is the number less than 15?

New Words

spring	boots	swimsuit
summer	scarf	jeans
fall	gloves	pants
winter	hat	sunglasses
hot/hotter/hottest	coat	sandals
cold/colder/coldest	jacket	flip flops
warm	hoodie	shorts
cool	umbrella	We wear . . .
greater than	raincoat	
less than	sweater	

What month is it?	What season is it?	How is the weather?	What do you wear?	What can you do?
1 - J _____	It is _____. 	It is _____ and _____. 	I wear _____ and _____. 	I can _____ and _____. 
2 - F _____				
3 - M _____				
4 - A _____	It is _____. 	It is _____ and _____. 	I wear _____ and _____. 	I can _____ and _____. 
5 - M _____				
6 - J _____				
7 - J _____	It is _____. 	It is _____ and _____. 	I wear _____ and _____. 	I can _____ and _____. 
8 - A _____				
9 - S _____				
10 - O _____	It is _____. 	It is _____ and _____. 	I wear _____ and _____. 	I can _____ and _____. 
11 - N _____				
12 - D _____				
April, August, December, February, January, July, June, March, May, November, October, September	summer, spring, winter autumn	hot, cold, cool, warm rainy, sunny, windy, snowy	a hat, an umbrella, sunglasses a shirt, a jacket, a coat, a raincoat shorts, pants, a dress, a skirt shoes, boots, flip flops, ice skates	fly a kite, go swimming, ride a bike, build a snowman go roller skating, climb a tree, ride a sled, eat ice cream

Day 5

New Words

high	data	Today is hotter than . . .
low	table	Today is cooler than . . .
Fahrenheit	bar graph	The hottest day is . . .
Celsius		It is _____ because . . .



Useful Sentence Starters

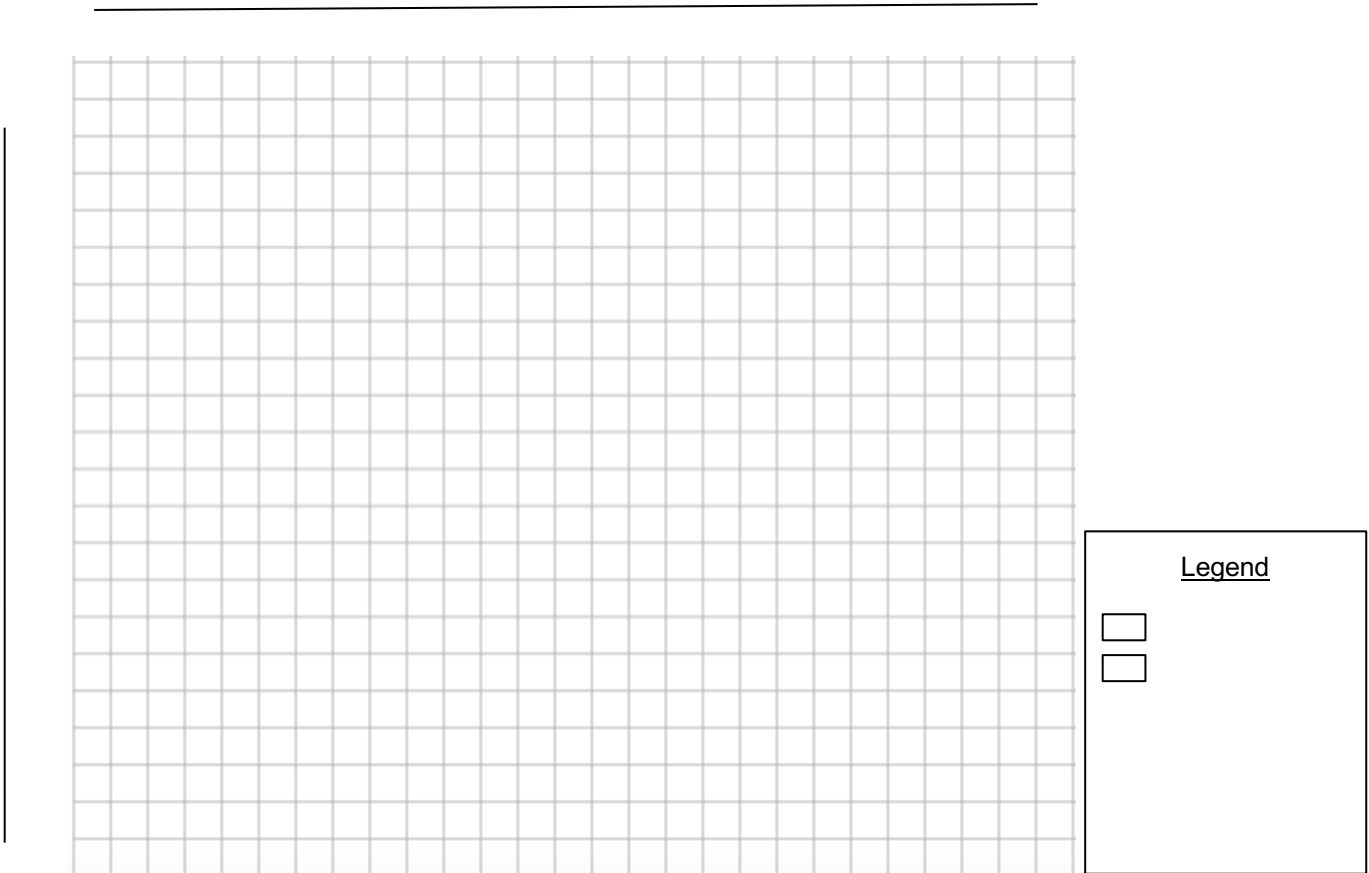
There are more _____ than _____.
The <u>warmest/coolest/hottest</u> day is _____.
_____ and _____ have the same _____.
It is <u>warmer/cooler/hotter</u> on _____.
It is _____ because _____.

Let's make a Bar Graph!

Directions: Look at the **data** in the **table** below. Use the **data** to create a **bar graph**.

Weather Report

Date	Day of the Week	Weather	Temp. High	Temp. Low	Rainfall
June 26	Monday	Sunny	85	65	0
June 27	Tuesday	Sunny	87	66	0
June 28	Wednesday	Cloudy	83	62	0
June 29	Thursday	Rainy	80	54	$\frac{1}{2}$
June 30	Friday	Sunny	89	59	0



Station 1 - Make a Bar Graph

Directions:

Use the Classroom Weather Data to create a **bar graph**. Include:

- Temperature Highs
- Temperature Lows
- Data from each day starting on July 23rd.
- Use 2 different colored pencils (one for high and one for low temperatures)



Legend



Station 2 - Describing Weather

Directions ▲ □

Use the **table** and the **Word Bank** to answer the questions about weather for a 2-week period of time.

My Weather Report

Date	Day of the Week	Weather	Temp. High	Temp. Low	Rainfall
June 25	Monday	Sunny	85	65	0
June 26	Tuesday	Sunny	87	66	0
June 27	Wednesday	Cloudy	83	62	0
June 28	Thursday	Rainy	80	54	$\frac{1}{2}$
June 29	Friday	Sunny	89	59	0
June 30	Saturday	Sunny	93	64	0
July 1	Sunday	Sunny	95	65	0
July 2	Monday	Sunny	98	67	0
July 3	Tuesday	Rainy	85	60	1
July 4	Wednesday	Rainy	81	61	$\frac{1}{2}$
July 5	Thursday	Cloudy	82	63	0
July 6	Friday	Sunny	86	64	0
July 7	Saturday	Cloudy	83	64	0
July 8	Sunday	Cloudy	84	65	0

Word Bank

sunny cloudy rainy warmer cooler more fewer

1. On June 30 the weather was _____.
2. It was _____ on July 4 **than** on July 3.
3. There are _____ rainy days **than** sunny days.

Station 2 - Level Up

Directions ☐ ☐

Use the **table** above and the **Language Function** information to answer the questions about weather for a 2-week period of time.

Language Function: **Compare & Contrast**



Signal Words by Difficulty Level		
Beginner Δ	Intermediate <input type="checkbox"/>	Advanced <input type="radio"/> + \diamond
<u>Compare:</u> Like Both Likewise Similar/Similarly Also <u>Contrast:</u> But However Unlike Yet While Difference/Different _er, _est, than	<u>Compare:</u> Are similar because Have in common Despite As well as The same as In the same way <u>Contrast:</u> Although Even though In contrast Compared to On the other hand Differences between	<u>Compare:</u> Just as Shared attributes By the same token <u>Contrast:</u> By comparison Whereas As opposed to Conversely A distinction between

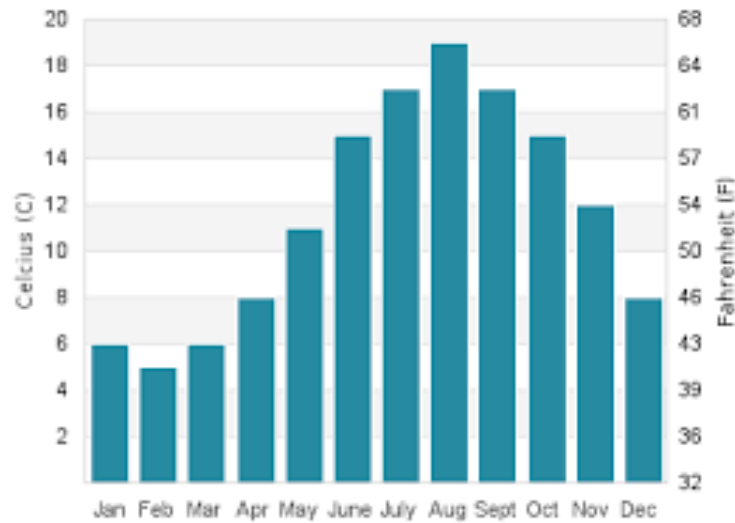
1. What was the weather like on June 30th? (*The weather was ...*)
2. Contrast the temperature of July 4 to July 3. (*It was _____ than ...*)
3. Contrast the number of rainy days to sunny days. (*There are _____ rainy days than*)

Station 3- Compare and Contrast 2 Cities

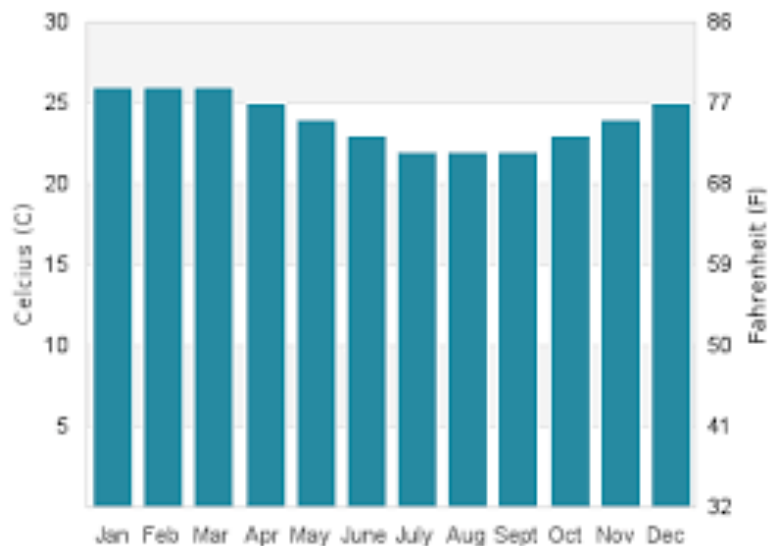
Directions:

Look at the two **temperature bar graphs**. Use the **data** from the graphs to answer the questions.

Graph A
Sochi, Russia
Average Temperature by Month



Graph B
Rio De Janeiro, Brazil
Average Temperature by Month



Directions ▲ □

Use the word bank and the **bar graphs** to answer the questions.

Word Bank

warmer

colder

warmest

coldest

1. In Sochi, Russia, August is the _____ month of the year.
2. In Rio De Janeiro, August is one of the _____ months of the year.
3. The _____ three months of the year in Sochi are January, February, and March.
4. The _____ three months of the year in Rio de Janeiro are January, February, and March.
5. In June, July, and August, it is _____ in Sochi than in Rio de Janeiro.
6. The coldest temperature in Rio de Janeiro is _____ degrees. The coldest temperature in Sochi is _____ degrees. Rio de Janeiro is _____ than Sochi.

Station 3 - Level Up

Directions □ ○

Using the **bar graph** above, list three facts for each part of the T-Chart.

Sochi, Russia	Rio De Janeiro, Brazil
<ul style="list-style-type: none">•••	<ul style="list-style-type: none">•••

Now write **three** sentences that **compare or contrast** Sochi to Rio de Janeiro. Use the **Language Function Chart** from **Station TWO** to help you, if needed.

1.

2.

3.

Day 6

Module 2: Weekend Weather Forecast Project									
	<i>Beginning</i> Δ		<i>Developing</i> \square		<i>Expanding</i> \bigcirc		<i>Bridging</i> \diamond		<i>Reaching</i> ★
Language (LANG): <i>Speaking</i>	1	1.5	2	2.5	3	3.5	4	4.5	5
Social Emotional (SEL): <i>Responsible Decisions</i>	1	1.5	2	2.5	3	3.5	4	4.5	5

Directions:

Watch an example of a television [weather report](#).

What words did you hear? Circle the words that you hear in the report:

temperatures sunshine blizzard rain
clouds degrees humid air
snow today tonight
tomorrow Fahrenheit windy
Celsius wind week sunglasses
thunderstorms

Let's Get Started!

STEP 1. Choose your partner:

2 member group

Name: _____

Name: _____

STEP 2. Choose the city you are giving the weather report for.

Our city is: _____

STEP 3. Make a project plan. Divide the work fairly between partners.

Person 1:

Person 2:

1. Gather weather data from Weather Underground .	1. Copy Google Slide Weather Template and Share
2. Write information for Saturday's slide	2, Format the Slideshow by adding images and changing backgrounds
3. Write information for Sunday's slide	3. Create bar graph and upload graph onto slide
4. Analyze the similarities for Saturday and Sunday	4. Compare and contrast Saturday and Sunday's weather
5. Write information for similarities for Saturday and Sunday on the slide	5. Write a Compare and Contrast paragraph on the slide
6. Present Similarities and Saturday weather slides	6. Present Sunday weather and Weekend Weather Recap slides

Person 1

STEP 4 Tasks:

	Task	Completed
1.	Use Weather Underground to <u>Gather Information</u> about your city's weather.	<input checked="" type="checkbox"/>
2.	Add this information to slide template your partner will share with you.	<input checked="" type="checkbox"/>
3.	What outside activities would be good to do each day? Add that information to Slides 3 & 4.	<input checked="" type="checkbox"/>
4.	<u>Compare</u> the data for both days. How is the weather the same? Write how the weather will be the same.	<input checked="" type="checkbox"/>
5.	Add how the weather is the same to your slide.	<input checked="" type="checkbox"/>
6.	Practice speaking - Similarities and Saturday.	<input checked="" type="checkbox"/>

Weather Information

Saturday		Sunday	
Weather Conditions		Weather Conditions	
High Temperature		High Temperature	
Low Temperature		Low Temperature	
Good Activity To Do		Good Activity To Do	

How is the weather the SAME **both** days?

	YES	NO
Weather conditions (sunny, rainy, cloudy) • The weather is _____.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
High temperatures almost the same • What are those temperatures? ____ and ____	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Low temperatures almost the same • What are those temperatures? ____ and ____	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Now write TWO sentences to COMPARE the weather for both Saturday and Sunday. Use the chart below to help form COMPARE sentences.

Beginner Δ	Intermediate \square
<u>Compare:</u> Like both likewise similar/similarly also	<u>Compare:</u> are similar because have in common as well as the same as in the same way

Example:

Δ Saturday and Sunday will **both** be rainy.

\square Saturday and Sunday **are similar because** both will have rain.

Your turn - Write TWO compare sentences.

1.

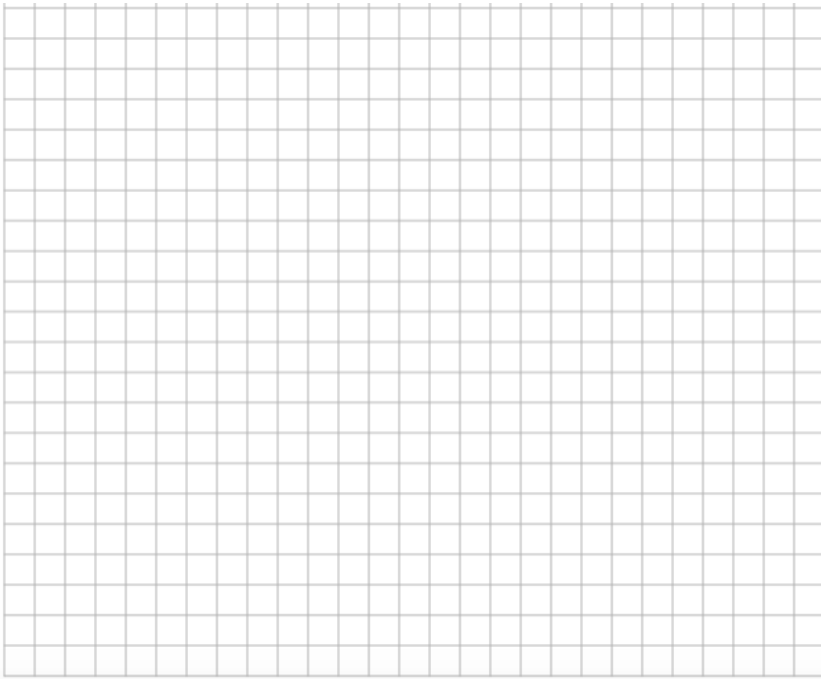
2.

Person 2

STEP 4 Tasks:

	Task	Completed
1.	Make a <u>copy</u> of the Google Slide Weather Template .	<input checked="" type="checkbox"/>
2.	Share the Slides with your partner.	<input checked="" type="checkbox"/>
3.	Go to Google Images and find an image of your city. “Copy” the image and add it to Slide 1.	<input checked="" type="checkbox"/>
4.	Talk to your partner. What activity is good to do Saturday? Find an image of this on Google Images and “Save a Copy” of the image. Change the Slide 3 background by adding this image.	<input checked="" type="checkbox"/>
5.	What activity is good to do Sunday? Find an image of this on Google Images and “Save a Copy” of the image. Change the Slide 4 background by adding this image.	<input checked="" type="checkbox"/>
6.	Create a <u>bar graph</u> that shows the highs and lows for Saturday and Sunday. Take a picture of the graph and upload it onto Slide 5.	<input checked="" type="checkbox"/>
7.	<u>Compare and Contrast</u> the data for both days. How is the weather the same? How is it different? Write a Compare and Contrast paragraph for Slide 5.	<input checked="" type="checkbox"/>
8.	Practice speaking - Sunday and Weekend Weather Recap.	<input checked="" type="checkbox"/>

Bar Graph



Legend	
<input type="checkbox"/>	
<input type="checkbox"/>	

How is the weather the SAME **both** days?

	YES	NO
Weather conditions (sunny, rainy, cloudy) • The weather is _____.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
High temperatures almost the same • What are those temperatures? ____ and ____	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Low temperatures almost the same • What are those temperatures? ____ and ____	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

How is the weather DIFFERENT **both** days?

	YES	NO

Weather conditions (sunny, rainy, cloudy) • The weather is _____ Saturday and _____ Sunday.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
High temperatures different • What are those temperatures? _____ and _____	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Low temperatures different • What are those temperatures? _____ and _____	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Directions:

Now write paragraph to compare and contrast the weather. It should use proper capitalization and punctuation.

Signal Words by Difficulty Level	
Beginner Δ	Intermediate \square
<u>Compare:</u> Like Both Likewise Similar/Similarly Also <u>Contrast:</u> But However Unlike Yet While Difference/Different _er, _est, than	<ul style="list-style-type: none"> • <u>Compare:</u> • Are similar because • Have in common • Despite • As well as • The same as • In the same way • • <u>Contrast:</u> • Although • Even though • In contrast • Compared to • On the other hand • Differences between

Paragraph Organizer
Both Saturday and Sunday will be _____, but Saturday will be _____er than Sunday. Saturday it will be _____ and Sunday it will be _____. If you want to do

_____, then the better day to do this is _____.

YOUR WRITING: