*EXCEL - GRAPHING - weather*

Your Science teacher has asked you to graph the High/Low temperatures for the month of January. Use the information provided to create an Excel spread sheet and turn the information into the appropriate graphs.

_____1. Open a blank Excel document.

_____2. Save As: 1OWF-weather-name

Example: 1owf-weather-smith

_____3. Copy the information below into the proper cells

	A	B	C	D	E	F	G	H	I
1	Tempuratures for the month of January								
2									
3	Week 1								
4	Day	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
5	High	15	13	8	19	17	19	13	
6	Low	2	-2	-8	3	6	10	5	
7									
8	Week 2								
9	Day	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
10	High	12	11	20	27	25	25	23	
11	Low	4	5	10	15	14	20	11	
12									
13	Week 3								
14	Day	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
15	High	32	35	34	35	38	18	22	
16	Low	25	24	26	20	21	9	8	
17									
18	Week 4								
19	Day	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
20	High	15	11	13	17	10	7	8	
21	Low	0	-4	-5	2	-10	-13	-1	
22									

_____4. Resave your work.

_____5. Create a graph showing the first week's temperatures. Place your chart as a *new sheet*. When finished, it should look like this sample below.
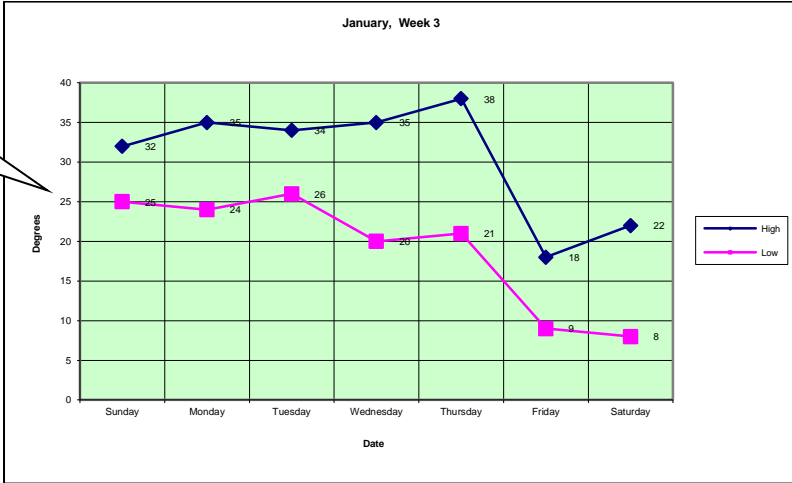

Background light Blue
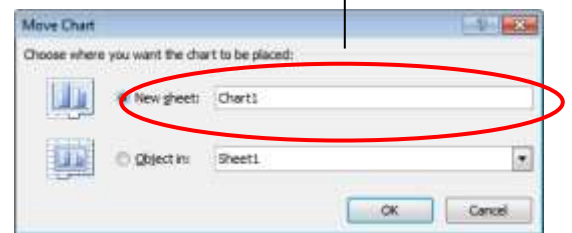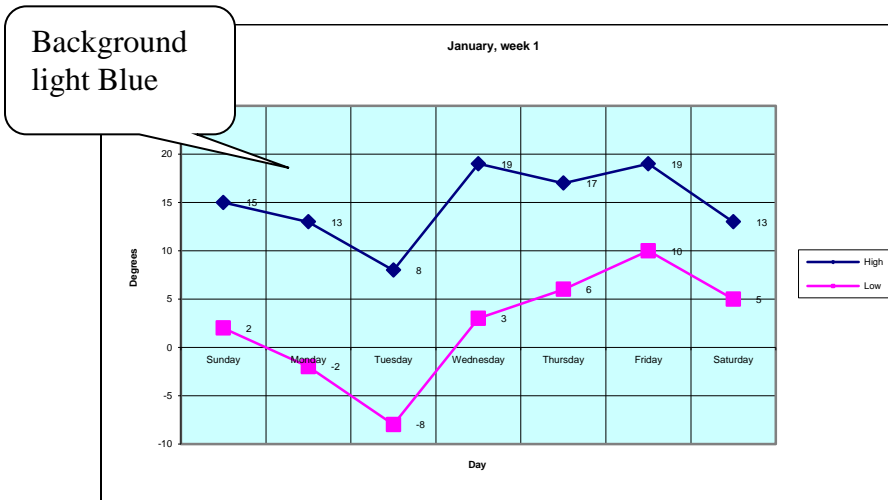
_____6. Save your work.

_____7. Create a 2nd graph showing the 2nd week's temperatures. Place your chart as a *new sheet*. When finished, it should look like this sample below.

Background
light yellow
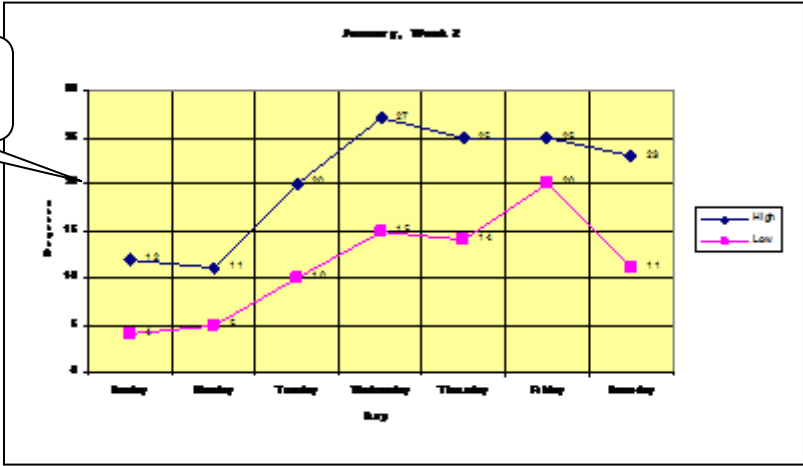
_____8. Save your work.
_____9. Create a 3rd graph showing the 3rd week's temperatures. Place your chart as a *new sheet*.
       When finished, it should look like this sample below.
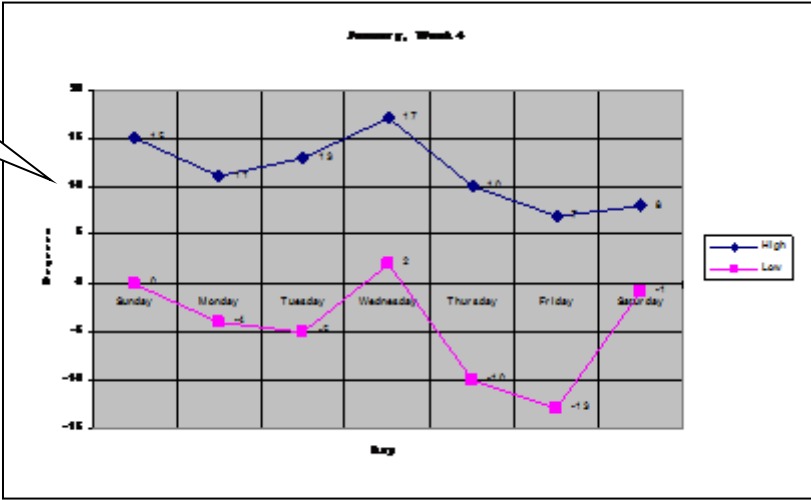

Background
light green

_____10. Save your work.
_____11. Create a 4th graph showing the 4th week's temperatures. Place your chart as a *new sheet*.
        When finished, it should look like this sample below.

Background
light grey

_____12. Save your work.

_____13. Name the 4 charts tabs, at the bottom of your Excel work book, Week1 (for the 1st week's chart), Week2 (for the 2nd week's chart), Week3 (for the 3rd week's chart), and Week 4 (for the 4th week's chart)

_____12. Save your work.