

**EXCEL Chemistry**  
**Graphing Assignment 2**  
**Due Monday, September 21, 2020**

1. The table below shows the number of sneakers sold by brand for this month. Construct a graph which best demonstrates the sales of each brand.

<b>Sneakers Sold this Month</b>	
<b>Brand</b>	<b>Number Sold</b>
Adidas	25
New Balance	18
Nike	32
Reebok	15
Other	10

2. The table below shows the humidity level, recorded in Small Town, NY for seven days. Construct a graph which best demonstrates the humidity level for each day.

<b>Humidity Levels in Small Town, OK</b>	
<b>Day</b>	<b>Humidity Level (%)</b>
1	51
2	59
3	65
4	68
5	70
6	67
7	72

3. The table below shows the composition of Earth's atmosphere. Construct a graph which best represents the composition of the Earth's atmosphere.

<b>Composition of Earth's Atmosphere</b>	
<b>Gas</b>	<b>Percent</b>
Nitrogen	77
Oxygen	21
Other	2