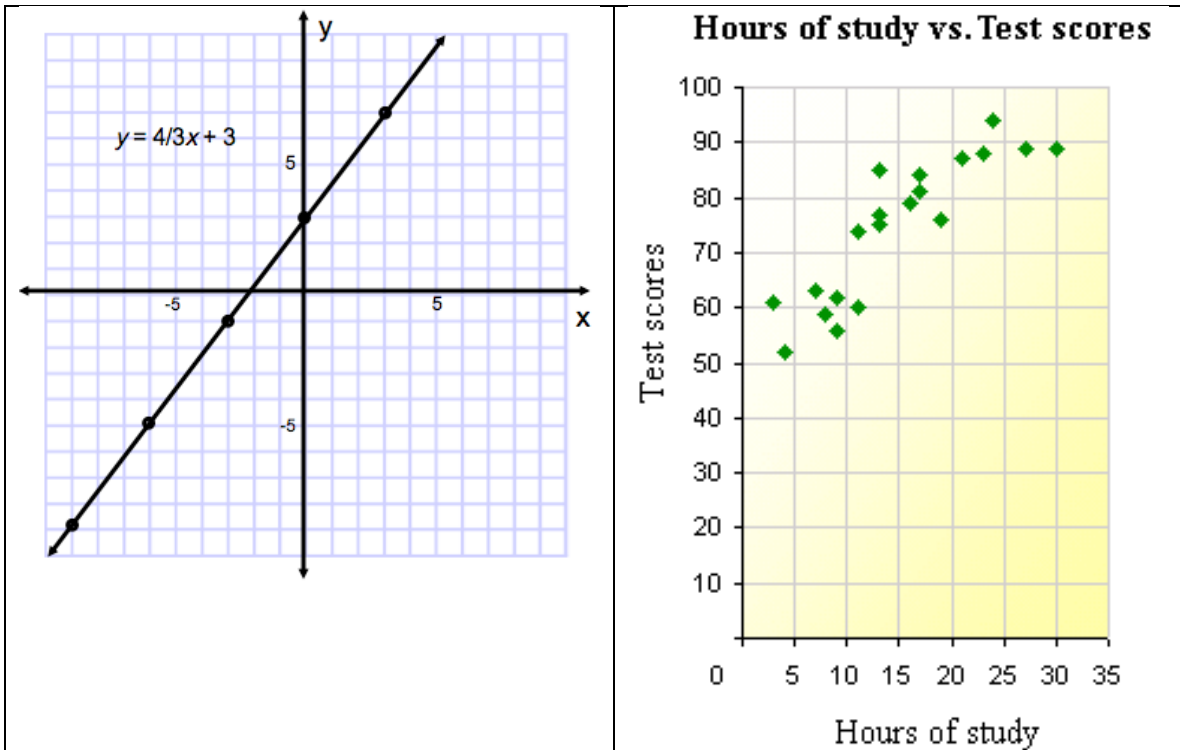
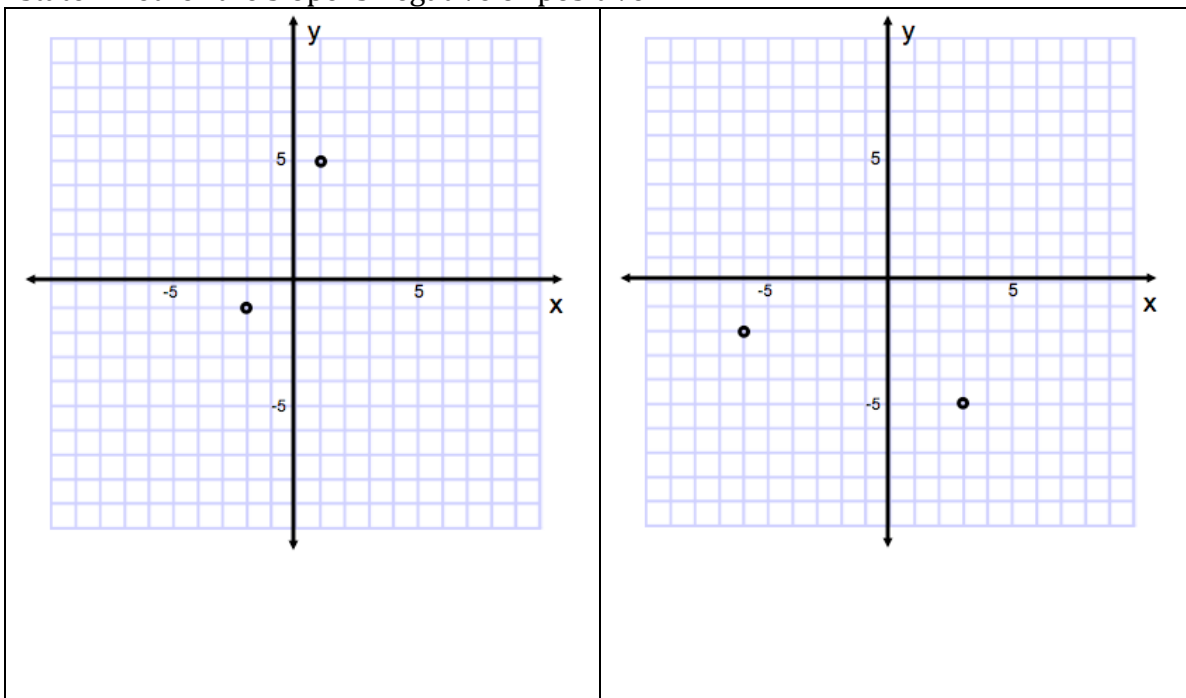


## 7.2 – Introduction to Scatter Plots

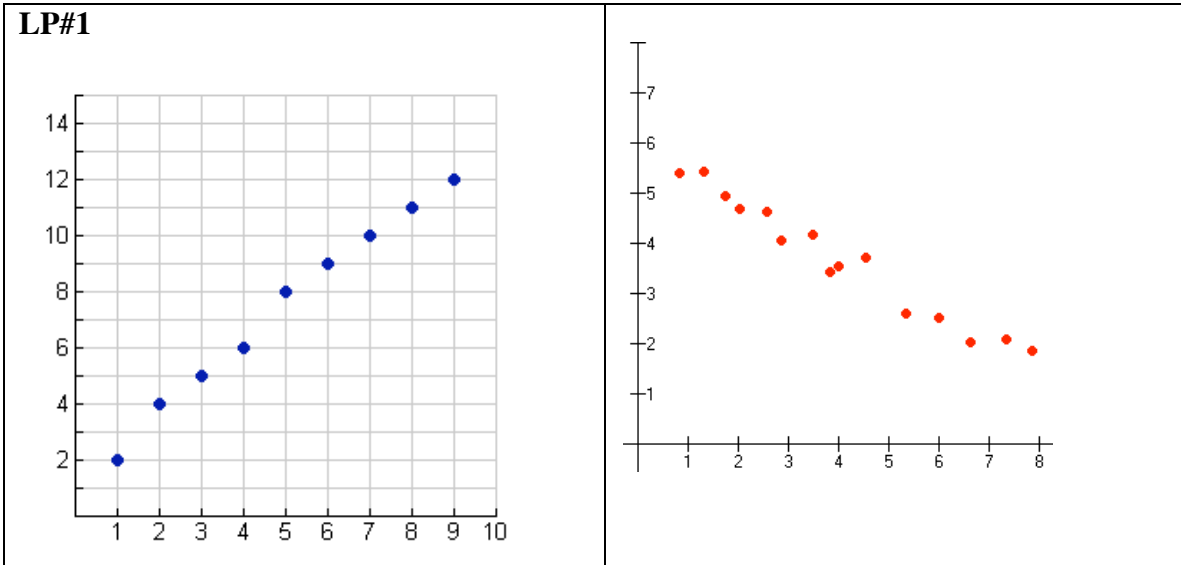
The difference between graphing a linear equation and graphing a scatter plot.



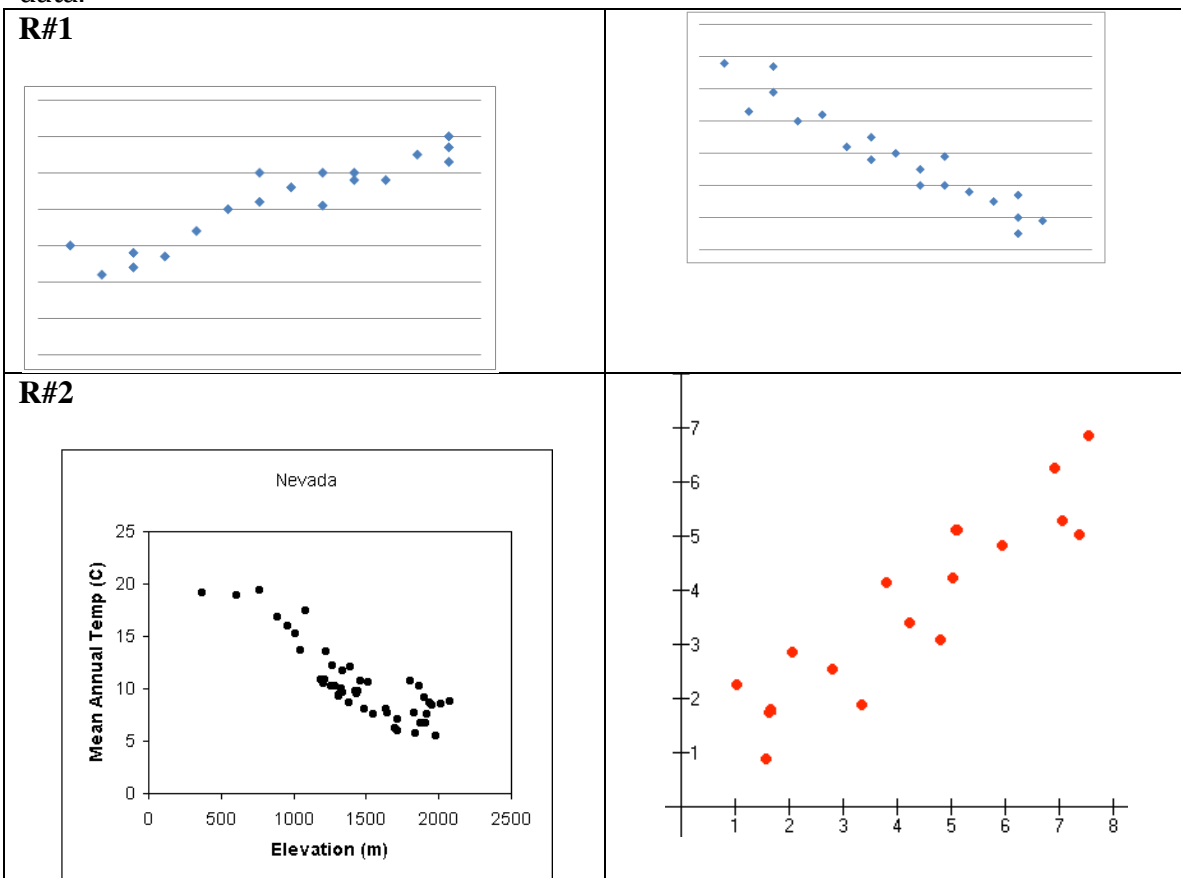
**Class Activity** – For each graph, draw a straight line through the given points and state whether the slope is negative or positive.



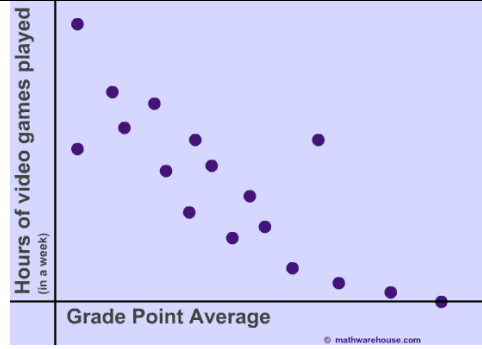
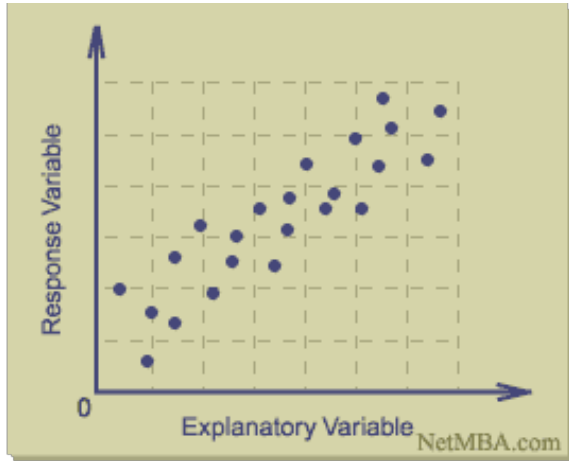
**Class Notes** – For each scatter plot, state whether it exhibits a positive correlation or a negative correlation. Then, use a ruler and draw a straight line that would “fit” the data.



**Review** – For each scatter plot, state whether it exhibits a positive correlation or a negative correlation. Then, use a ruler and draw a straight line that would “fit” the data.

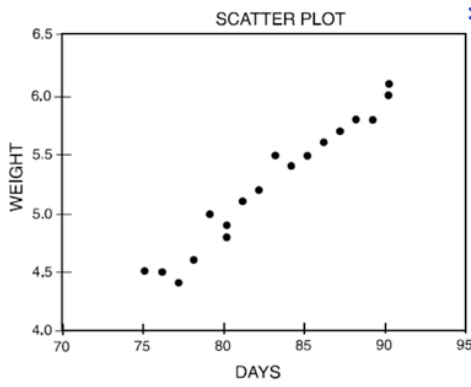


**R#3**

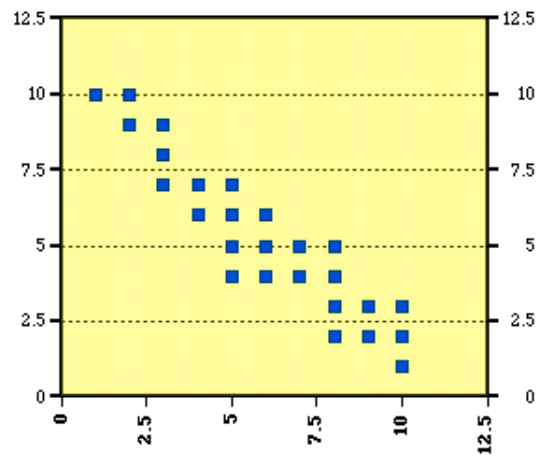


**Homework** – For each scatter plot, state whether it exhibits a positive correlation or a negative correlation. Then, use a ruler and draw a straight line that would “fit” the data.

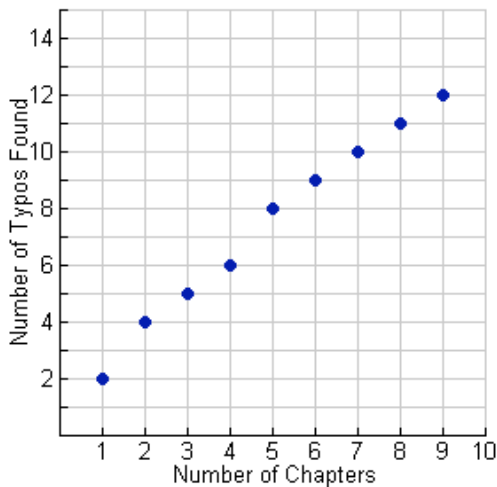
**1.**



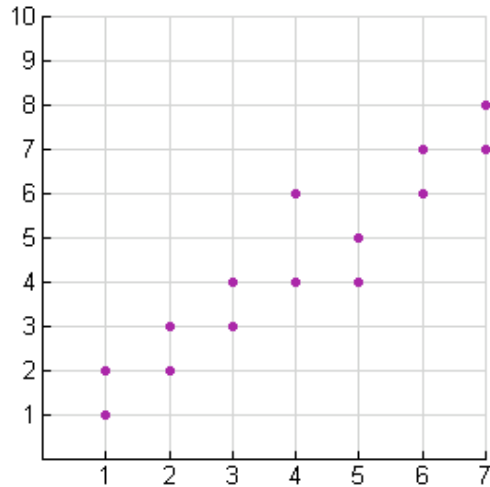
**2.**



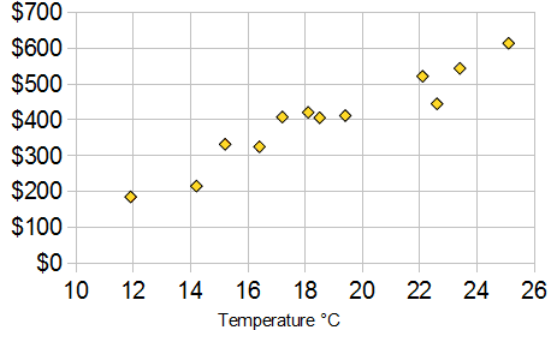
**3.**



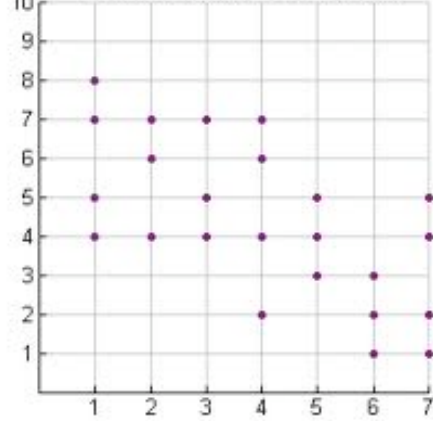
**4.**



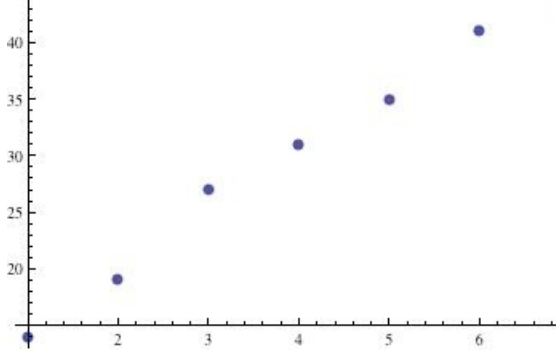
5.



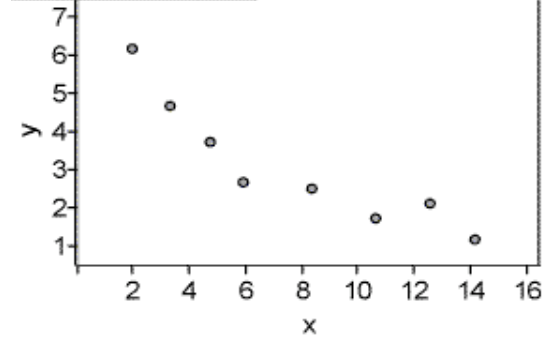
6.



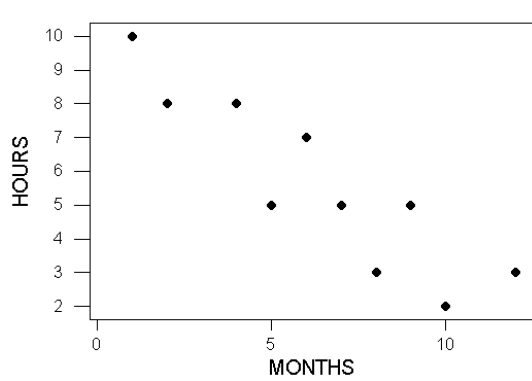
7.



8.



9.



10.

