

## Week 6 Study Guide

|                           |  |
|---------------------------|--|
| Collaborate/Collaboration | You work _____ as a team to _____ a goal.! You work with other people or ants on a _____.  |
| Graphic Organizer         | You notice the authors have included a _____ of _____ - a drawing or web or graph or storyboard or diagram. These help you to be _____, to remember and understand stuff.                                |
| Measurement               | We _____ on a _____ so we can find the (extent, dimensions, quantity...) of length, area, volume, duration, etc., and compare them.  |
| Quarter                   | You _____ something into _____ parts.  |
| Sight<br>Site<br>Cite     | This what we are _____, a _____<br>A specific _____,<br>This is reference that gives _____ to the _____ creator (citation)   |
| Summarize                 | You give a _____. You tell the main points but leave out the _____. You don't plagiarize and you get it right.   |
| Unit                      | There are these _____ divisions of quantities (a quantum finite value). They are standardized (always the same) and agreed upon. They measure different *things such as _____, _____, _____, _____, etc. |
| Viable                    | It can ____! It _____ in real life; you can do it! You can make it _____. You solve the problem in a way that you can use  |