**Study Strategies**

*The following list contains many strategies which may help you learn material better. Not all strategies work for every student. The key is to find one(s) that do work for you.*

1. Create Flash Cards
   1. Focus on the terms you don’t know right away until there are none left
2. Teach the Material
   1. A parent, a peer, a sibling, a group of toys 🡪 people remember 95% of what they teach to someone else
3. Create a Quiz
   1. Then give to someone and grade the quiz 🡪 did they understand what you were asking?
4. Repeatedly and Regularly Review Your Notes (10-15 minutes a night)
5. Color Code Your Notes When You Review
6. Rewrite or Type Your Notes Using Colors to Organize Key Ideas and Information Together
   1. 4-6 can be done all together 🡪 constant review and the use of colors help our brains retain the information better
7. Draw Cartoons of a Concept
   1. Something short and funny can spark a connection
8. Create a Concept Map with Vocabulary
   1. How do these terms for this unit connect and relate to each other?
9. Rewrite a Popular or Favorite Song with Vocabulary Terms
   1. Always fun to sing at dinner parties or in the shower
10. Create 15-20 Test Questions and Answer Them with as Much Detail as Possible
    1. Odds are you’ll know more than you needed to
11. Create and Outline, Study Guide or Graphic Organizer of Your Notes
    1. This goes back to 4-6 as well, but regrouping or revising the format of our notes forces our brains the recall and re-remember the information
12. Act it Out or Assign an Action to a Specific Concept
    1. Modeling a concept or using a simple action to represent a concept cements the concept in our minds
13. Attend Extra Help Sessions (after school, before school, during breaks)
    1. Other people know things you don’t, so why not ask them?
14. Seek out a Teacher or Peer for Help (email, tutoring sessions, etc.)
    1. The teacher ***WILL HELP YOU*** 🡪 it’s their job!
15. Review and Correct Old Homework Assignments and Quizzes
    1. If you can correct something and know what you did that was incorrect, you’ve already learned the correct way of doing it