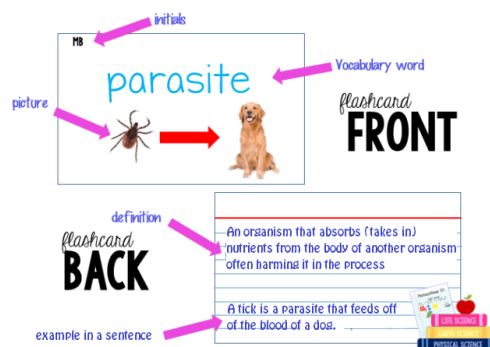


HOMWORK OPTIONS...IF YOU FEEL THE HOMEWORK IS A WASTE OF TIME YOUR'E NOT DOING IT CORRECTLY!

READ THE BOOK! THE BEST WAY TO BE SUCCESSFUL IN THIS CLASS IS TO HAVE BACKGROUND KNOWLEDGE. ONE GREAT PLACE TO GET THAT KNOWLEDGE IS **READING THE BOOK IN SMALL SECTIONS** TO BUILD YOUR KNOWLEDGE BASE.

How to do **Vocabulary Flashcards**: → → → → → →

- ✓ **Front**: 1. Term/Concept, 2. Picture/Diagram, 3. Your Initials
- ✓ **Back**: 1. Definition, 2. Example



Option 1: SURVEY QUESTION READ RECITE REVIEW (SQRRR)

- a) **Survey** the chapter. Read the introduction. Read the summary. Read all the captions on photos, diagrams, graphs.
- b) Rewrite all of the subtitles as **Questions** for the first section of the chapter.
- c) **Read** the section
- d) Look away from the book and try to briefly **Recite** the answer to your question. Use your own words and cite an example
- e) Open the book and **Review** the section looking to see if your response is correct and complete. Write your response to the question.. Add details and information as you review your responses.
- f) Continue b-e until you have completed all the questions.

Option 2: CRITICAL THINKING QUESTIONS

- **Read the chapter.**
- Make Vocabulary Flashcards (at least 10) for the important vocabulary/concepts covered.
- Answer the critical thinking questions at the end of the chapter.

Option 3: REACTIVE READING

- **Read the chapter.**
- Briefly describe 3 to 5 main points in the chapter (total 6 – 8 sentences)
- Write your reactions to each of those main points. (total 10 to 15 sentences)
- Write 3 to 5 questions that you have about the content of the chapter.

Option 4: CORNELL NOTES

- **Read the chapter.**
- Fold your paper length-wise to make two columns. As you read the chapter, write notes in the RIGHT column.

	NOTES 1. the independent variable in an experiment is the treatment such as amount of fertilizer added to the soil, or the amount of seeds in each cup. 2. quantitative data is numerical such as grams, length, # of plants, etc.
--	---

Afterwards, go back through each note and write a question in the LEFT column.

QUESTIONS 1. What is an independent variable? 2. How is data measured?	NOTES 1. the independent variable in an experiment is the treatment such as amount of fertilizer added to the soil, or the amount of seeds in each cup. 2. quantitative data is numerical such as grams, length, # of plants, etc
---	--

Option 5: CHAPTER OBJECTIVES

- **Read the chapter**
- The chapter objectives are guiding questions provided by the teacher the review the main concepts for the chapter.

Option 6: Graphic Notes and Vocabulary Flashcards

- **Read the chapter**
- Make Graphic Notes – Graphic Notes consist of 1. Graphics/Diagrams, 2. Text, 3. Color
- Make Vocabulary Flashcards

