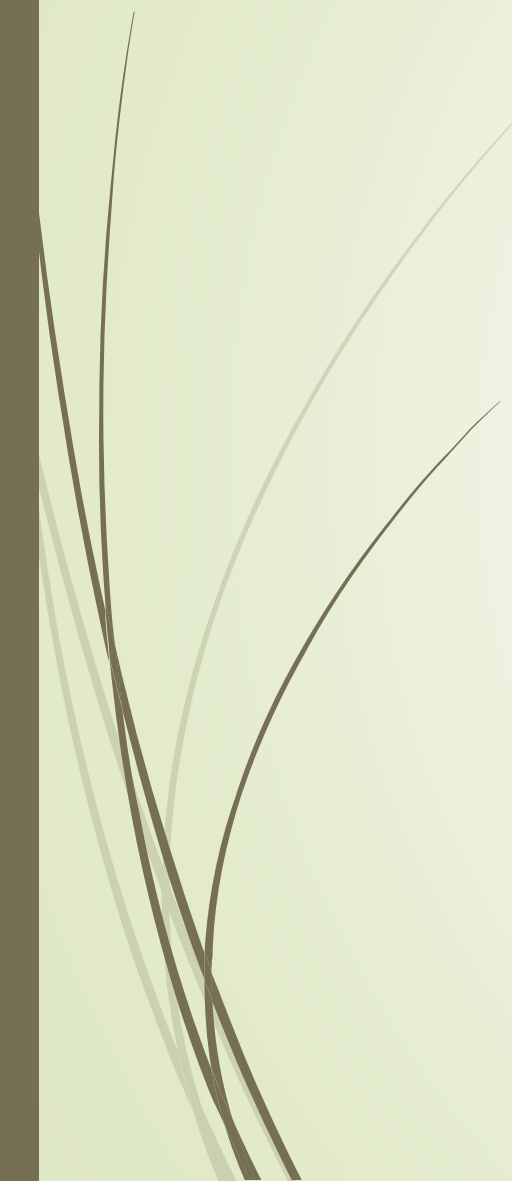




Review of Compound and Complex Sentences



Independent Clause: A Review

- ▶ An Independent Clause (IC) has both a subject and a predicate. It can stand on its own. It can also be called a Simple Sentence (SS).
 - ▶ What is in a subject?
 - ▶ What is in a predicate?
- 



Compound Sentences

- ▶ Definition: A compound sentence is made up of two Independent Clauses (ICs) joined together by a comma and a coordinating conjunction (FANBOYS) or a semicolon (;).
- ▶ IC + , + FANBOY + IC = Compound Sentence
- ▶ Examples:
 - ▶ The Twins have a lot of fans in their home state of Minnesota, but they also have a lot of fans in North Dakota as well.
 - ▶ I went to the store to buy some milk; I also bought some cookies to go with the milk.



Complex Sentences

- ▶ Definition: A complex sentence has one IC (independent clause) and at least one Dependent clause (DC).
- ▶ A Dependent clause is an Independent clause with a subordinating conjunction stuck to the front of it.
- ▶ Examples:
 - ▶ Although the Vikings had a pretty good season last year, the team is not playing well this year.
 - ▶ I went to the store to buy some milk, however I had forgotten that I still had milk at home to drink.

Quizlet Practice Time!

- Take out your laptops
- Go to Mrs. Holtz's Google Classroom Page
- Find the link to Quizlet
- Click on the "Learn" option on the left-hand side
- Then go to to "Options" on the bottom left-hand side and your screen should look like this ----->
- Click on the settings so that your screen matches the one shown here: click answer with "definition" and questions types "multiple choice questions"

ANSWER WITH

Term

Definition

You will be asked to recall the definition.

QUESTION TYPES

Flashcards

Multiple choice questions

Written questions

AUDIO

On Off

RESET PROGRESS

START OVER

Your Turn!

- ▶ Create a visual aid/ jingle/ slogan to help remember the differences between compound and complex sentences.
- ▶ Example: (link to Mrs. Holtz's example)

Compound

IC + , + FANBOY + IC

or

IC + ; + IC

Complex

IC + DC

or

DC + , + IC