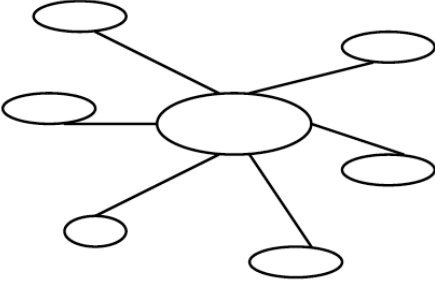
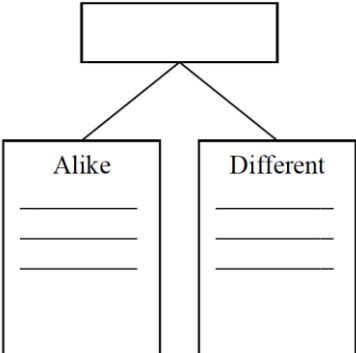
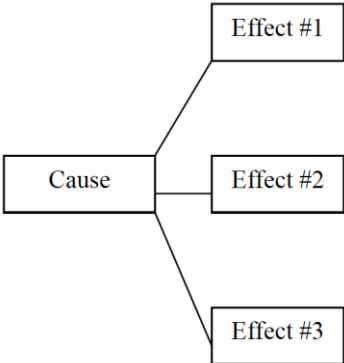
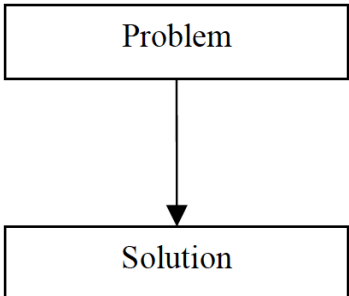
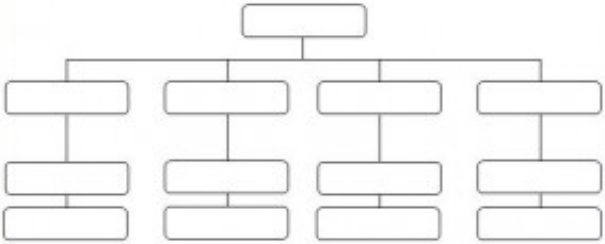


# TEXT STRUCTURE NOTES

Name of Text Structure & Author's Purpose	Some Signal Words	Concept Map
<b>Descriptive/ Definition</b> The author describes a topic by listing characteristics, features, examples, or definitions.	Define Instance Illustrate For example For instance Such as Means Characteristic Feature of	
<b>Sequence/Chronological:</b> The author lists items or events in numerical or chronological order.	Eventually After Initially About In the beginning Before Immediately Next First, second, When Until finally Meanwhile thereafter then	1. _____ 2. _____ 3. _____ 4. _____
<b>Compare/Contrast</b> The author explains how two or more things are the same or how they are different.	In the same way But Once more Contrary Similarly Despite Likewise On the other hand Like Even though As Otherwise also Others Although	
<b>Cause &amp; Effect</b> The author describes what happens and what made it happen.	So If ..., then... Because For this reason Therefore, Then Due to the fact In order that Since Why As a result Results in Consequently Finally As long as Nevertheless The effect This is how	
<b>Problem/Solution</b> The author states the problem (what's wrong) then list one or more ways to solve the problem.	Problem Propose Need Solution Difficulty Suggest Challenge Resolve Issue Plan Dilemma Answer	

Name of Text Structure & Author's Purpose	Some Signal Words	Concept Map
<b>Question/Answer</b> The author presents a question, then proceeds to answer it.	Question mark	

Name of Text Structure & Author's Purpose	Some Signal Words	Concept Map
<b>Classification</b> The author divides a topic into parts that are based on shared or common characteristics.	categories      groups characteristics features kinds classes classify divide dimensions elements features;; methods; aspects; numbers; parts; sorts; types; ways	 <pre> graph TD     A[ ] --- B[ ]     A --- C[ ]     A --- D[ ]     A --- E[ ]     B --- B1[ ]     B --- B2[ ]     C --- C1[ ]     C --- C2[ ]     D --- D1[ ]     D --- D2[ ]     E --- E1[ ]     E --- E2[ ]           </pre>