Logical Relationships of Joining Words and Transition Words

| RELATIONSHIP | COORDINATORS | SUBORDINATORS | TRANSITION WORDS |
| :---: | :---: | :---: | :---: |
| TRANSITION WORDS | and, nor |  | also, moreover, in addition, furthermore, besides |
| CAUSE/EFFECT | so |  | therefore, thus, as a result, hence, consequently |
| EFFECT/CAUSE | for | because, since, as |  |
| COMPARISON |  |  | similarly, likewise |
| CONTRAST | but, yet | although, even though, though, while, whereas | however, nevertheless, nonetheless, on the other hand, on the contrary |
| CONCESSION |  | although, even though, though, while, whereas |  |
| ALTERNATIVE | or |  | instead, rather, on the other hand |
| CONDITION |  | if, whether, unless | otherwise |
| TIME |  | after, before, since, until, while, when, whenever, as soon as | then, next, afterwards, subsequently, first, second, third ... , finally, meanwhile, in the meantime |
| GENERAL TO SPECIFIC |  |  | for example, for instance |
| RESTATEMENT |  |  | in other words |

## COORDINATOR

| Use commas before <br> coordination conjunctions <br> (FANBOYS: for, and, | $\underline{\text { Maria studied for the test , so she got a good }}$ |
| :--- | :--- |
| grade. <br> nor, but, or, yet, so) when <br> joining two main clauses. | $\underline{\text { Katia enjoys swimming , but she doesn't like }}$ |

## SUBORDINATOR

| Use a comma after <br> sentence elements that <br> appear before the <br> independent clause such | As she entered the room, Rosa greeted <br> everyone with a smile. |
| :--- | :--- |
| as subordinate clauses. <br> Note there is no comma <br> after the independent <br> clause.Robert picked up his assignment as he left the <br> classroom. |  |

## TRANSITION

|  | First of all, Rosa greeted everyone with a smile. |
| :--- | :--- |
| Use commas after |  |
| transition words with the |  |
| exception of then. | Furthermore, Jennifer only works during the <br> week. |
| Then Daniel took his test and left. |  |
|  | $\underline{\text { Javier walks to school; however, when it rains, }}$ |
| $\underline{\text { he drives his car to school. }}$ |  |

