# • Here's the Idea



A conjunction connects words or groups of words. There are three kinds of conjunctions: coordinating, correlative, and subordinating. Conjunctive adverbs are adverbs that function somewhat like conjunctions.

#### **Coordinating Conjunctions**

Coordinating conjunctions connect words or groups of words of equal importance in a sentence.

Claudia and Peter visited the Yucatán Peninsula, but they stayed only a few days.

Coordinating Conjunctions							
and	but	for	nor	or	so	yet	

#### **Correlative Conjunctions**

Correlative conjunctions are word pairs that serve to join words or groups of words.

Neither Claudia nor Peter had been to Mexico before. They found it not only beautiful but also rich in history.

Correlative Con	junctions )———		٦
both and neither nor	whetheror eitheror	not only but also	

#### **Subordinating Conjunctions**

Subordinating conjunctions introduce subordinate clauses—clauses that cannot stand alone—and join them to independent clauses.

SUBORDINATE CLAUSE

While they were there, Claudia and Peter explored Mayan ruins.



SUBORDINATE CLAUSE

They climbed the steep pyramids until their feet hurt.

CONJUNCTION

The state of the state of	Subordinati	ng Conjunction	<u>s</u>			
	after although as as if	as though because before even though	if in order that provided since	so that than unless until	when where whereas while	
1			1		1	î.

### **Conjunctive Adverbs**

**Conjunctive adverbs** are used to express relationships between independent clauses.

The Mayans did not have telescopes; however, they built and used astronomical observatories.

Conjunctive Adverbs				
accordingly also besides consequently finally	furthermore hence however instead nevertheless	otherwise similarly still therefore thus		

## • Here's the Idea

An interjection is a word or phrase that expresses a feeling. A strong interjection is followed by an exclamation point. A mild interjection is set off with commas.

Yikes! Have you ever seen such a tall building? Well, no, I guess I haven't.