

Finding Subjects, Verbs & Conjunctions

- 1. **First**: find the verb. This is the ACTION word. It is something that you can DO (mentally or physically). This includes forms of the verb 'be' existing is something you DO.
 - Chris was hungry. The verb is 'was'.
 - Amy finally achieved her lifelong goal. The verb is 'achieved'.
 - A bunch of red roses will add colour and fragrance to the room. The verb is 'add'.
- 2. **Second**: ask yourself 'who or what is doing this verb'? This is the subject.
 - Chris was hungry. Who was? Chris. Chris is the subject.
 - Amy finally achieved her lifelong goal. Who achieved? Amy. Amy is the subject.
 - A bunch of red roses will add colour and fragrance to the room. Who adds? The roses.
 The roses are the subject.
- 3. **Third:** find the conjunctions. You only need to do this for compound or complex sentences. Simple sentences will not have any. That's how you know they're simple.

Compound Sentences: have a coordinating conjunction. This is the word that links two complete thoughts together into one longer sentence.

Remember the acronym: FANBOYS – <mark>For</mark>, <mark>And</mark>, <mark>Nor, But, Or, Yet</mark>, <mark>So</mark>

Complex Sentences: have a subordinating conjunction. This is the word that links the dependent (unfinished) thought to the independent (complete) thought.

Remember the acronym: I SAW A WABUB — , Since, While, After, Whereas, Although, Before, Unit, Because.

In compound or complex sentences, there may be multiple subjects and verbs.

- Chris was hungry, but Adam ate all the pizza.
- Amy finally achieved her lifelong goal because she worked hard.
- A bunch of red roses will add colour and fragrance to the room, but many people are allergic to pollen.

BONUS CHALLENGE!

'A bunch of red roses' is the COMPLETE subject.

'Roses' is the SIMPLE subject.

'A bunch' and 'red' give more information about the roses – how many, what colour.

Try to only underline the SIMPLE subject in your sentences. But if you can't tell, it's fine to underline the complete subject.