Task 1: X-words and Main Verbs	Task 2: Hidden X-words
 Write 20 questions that can be answered "Yes" or "No." (For example, "Is this your pen?") Start each question with a different word. Do not use the word ought or words that end in -n't. 	 Open any book and find some short, ordinary sentences that do not <u>seem</u> to have an x-word. (Don't use instructions or captions under pictures.) Copy 3 sentences of this kind and leave 5 or 6 spaces between them.
The 20 Yes-No question words are called x-words.	2. Turn each sentence into a Yes-No question and write it under the original statement. Then write each one as a negative statement with <i>-n't</i> or <i>not</i> .
 If you are missing some x-words, put them in their families: 3 members of the DO family, 3 members of the HAVE family and 5 members of the BE family. (BE itself is not an x-word.) The other 9 x-words are called modals. Put 8 of them in pairs. 	 If any of your questions start with a member of the DO family of x-words, you have found a hidden x-word.
 For the DO and HAVE x-words and the modals, find the main verb following them and mark x for the x-word and v for the verb. There may not be a 	Only 3 x-words can "hide" in a main verb: do, does, and did.
main verb following the BE x-words. Mark it if there is.	4. Did you find examples of all 3 hidden x-words? If not, try to make 2 or 3 more sentences of your own that have the other ones. Turn them into Yes-
All x-words must have a main verb except the BE family. It can have an -ing form or a participle but never a base form as main verb.	No questions as well.
Task 3: Trunks and Subjects	Task 4: Trunks with Shifters
 Write 5 short sentences in your group, leaving spaces between. Mark the x- word(s) or hidden x-word(s) in each sentence. Turn each sentence into a Yes-No question. 	 Have each person in your group contribute a short sentence about something they did in the past. Use their names as the subjects of the sentences and leave space between them.
 2. (a) Did the x-word move to the left without moving anything else? (b) Did the sentence have just a period to begin with, no commas? (c) Do you think it is just a subject and a predicate, nothing else? If you 	 Ask each person when the event took pace. Recopy each sentence with its "When?" information. Then turn it into a Yes-No question.
answered "Yes" for each sentence, that sentence is a trunk .	 Did you put the "When?" information at the beginning of any sentence? If not, try it. It should "shift" easily from front to end.
A trunk is a basic sentence unit: subject & predicate only. Every written English statement has at least 1 trunk. Every trunk will turn into a – Yes- No question.	A shifter is a position on both sides of a trunk for adverbials.
 Draw a box around everything between the 2 x-word positions in the sentences you found. That is the subject of the sentence. 	 Label the sentences with the shifter in <u>front</u> FT. Label those with the shifter at the <u>end</u> TE.
A subject is everything between the 2 x-word positions.	5. Rewrite some of the original trunks with <u>different</u> adverbials in the front or end shifter position.

Task 6: Trunks with FANBOYS
 Look at any text you can mark and find every example of <i>and</i>, <i>but</i>, and <i>so</i> in at least 300 words. Check to be sure each one actually joins 2 things. If it doesn't, don't count it. On a separate piece of paper, write the 2 things that are joined by the examples of <i>and</i>, <i>but</i>, and <i>so</i> that you have counted: e.g. <i>little but mighty; It was hut</i>, <i>and there was dust everywhere; apples and oranges</i>? <i>FANBOYS join 2 equal structures:</i> <i>F = for A = and N = nor B = but O = or Y = yet S = so</i> Do any of your FANBOYS join 2 whole trunks? (T + T) Do any of your FANBOYS join 2 predicates that share 1 subject? (T =) Using the most common FANBOY, <i>and</i>, write 3 more sentences that have 2 whole trunks with <u>different</u> subjects. These are T + T. Then write 3 more with <i>and</i> and 2 predicates. These are T =.
Task 8: Sentence Patterns and Punctuation
 Choose an expository text of approximately 300 words. Label the pattern for each sentence right above its first word. Circle any commas, colons, semi-colons, dashes, parentheses or
quotation marks in the passage.
4. On a separate sheet of paper, try to match the punctuation marks you have found with particular patterns, e.g. <i>Use a comma at the end of the first trunk in a</i> T + T <i>sentence.</i>
5. Which patterns do you think generally need no punctuation besides their final period or question mark?6. Do you see other syntactic features that need special punctuation?