

## **Unit 3 Lesson 5 Semantics**

Crib Sheet. Exercises taken from UKLO.

**Slide 1:** Read out the objective for today's lesson: to look at semantics. The words 'semantic' and 'semantically' relate to the *meaning* of a sentence. Sentences can be grammatically correct but semantically incorrect. The cartoon shows this with the confusion over the word "orange."

Slide 2: Read out the information about the famous linguist, Noam Chomsky.

**Slide 3:** Ask pupils to work out why the sentences a - e are nonsensical.

- a. The verb "neighing" is associated semantically with horses, NOT with birds.
- b. The adverbial phrase "next Friday" suggests a future event, yet the verb phrase "had left" is a past tense perfect, which suggests the action has already been completed.
- c. Scarves are not items that can be broken in the way a cup or a mobile phone can.
- d. Sky is an abstract concept, which makes it strange to think of it as an object that can be counted.
- e. The verb "crash" suggests a one-off event that only happens for an instant, yet the adverbial "for two hours" suggests that the action was ongoing.

**Slide 4:** Hand out the worksheet for the lesson. **Colourless green ideas sleep furiously.** Pupils write their three reasons why this sentence is makes no sense, despite being grammatically accurate.

Something colourless cannot also be green / If something is green, it is not colourless. 1 mark

An idea is not a living being so does not / cannot sleep. 1 mark

Something which sleeps, does not do so furiously. 1 mark

**Slide 5:** Pupils continue to work on the worksheet to cross out one word from Noam Chomsky's sentence, and replace it with one which makes it *grammatically incorrect*. Individual pupil response: many answers are possible.

They should try to imagine / draw / describe / say their sentences aloud as they go. This should help you get a picture of whether a sentence 'sounds right or wrong.' Go through some of the pupil sentences.

**Slide 6:** Pupils now make the sentence correct in terms of grammar and semantics. Ask for examples from pupils.

**Slide 7:** Pupils write a nonsense sentence. Ask for their examples.

**Slide 8:** Moving on to another way we can create a nonsense sentence by changing the grammar rather than semantics. Read out the text in the photo. Pupils need to write a sentence with adjectives placed in that order. They then rearrange the adjectives to see if it sounds right or wrong.

**Slide 9:** Plenary – pupils fill in the gaps to create an accurate sentence. For language to make sense, we need accurate grammar and accurate semantics.