



1. Which of these do you consider to be words?

		Word?  	
1	<i>isn't</i>		
2	<i>singing</i>		
3	<i>self-confident</i>		
4	<i>the black sheep of the family</i>		
5	<i>to and fro</i>		
6	<i>Stoke-on-Trent</i>		
7	<i>re-enlist</i>		
8	<i>washing machine</i>		
9	<i>grrpflikwards</i>		
10	<i>floccinaucinihilipilification</i>		



2. Here are some rules for defining what a word is. What problems do you have applying the rules to the examples?

- Rule a. Words are the smallest meaningful units of speech.
- Rule b. People pause between words.
- Rule c. You can't add anything into words, only to the spaces between words.
- Rule d. Words are units of meaning.
- Rule e. Words are collections of letters with a gap or punctuation mark at each end.

a. *Dunno* e. *e.g.*  
b. *Wotcha!* f. *absobloodylutely*  
c. *at* g. *give me the psdangbriggwrm!*  
d. *gaslight* h. *ain't*

*a basic lexical unit of a language consisting of one word or several words, the elements of which do not separately convey the meaning of the whole*

3. So, by this definition of a lexeme, which of the ten examples in Task 1 count as lexemes?

		Lexeme?  	
1	<i>isn't</i>		
2	<i>singing</i>		
3	<i>self-confident</i>		
4	<i>the black sheep of the family</i>		
5	<i>to and fro</i>		
6	<i>Stoke-on-Trent</i>		
7	<i>re-enlist</i>		
8	<i>washing machine</i>		
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