Explanatory notes on words marked * in the frequency lists

I

- *ai*~ This is the initial part of *ain't*. It has not been assigned to a lemma, because of its ambiguity: in different contexts, it can be regarded as a reduced form of *am*, *is*, *are*, *has*, *have*, etc.
- *all right, alright* These variant spellings have been listed and counted separately.
- *be* The count for the lemma *be* is slightly underrepresented, because of the omission of *ain't* and *in*~ (see ai~ above and *in*~ below).
- *because* is listed separately from the shortened spoken forms *cos* and *'cos* (q.v.).
- *bit* Note that the count for *bit* as a noun excludes tokens of *a bit* as a multiword adverb.
- *conservative(s)*, *labour*, *liberal(s)* Whether as adjectives or nouns, these counts include references to political parties (usually spelt with a capital), as well as more general senses. These words are not capitalized in the lists.
- *cos, 'cos* These shortened forms of *because* are given separate entries in the lists.*course* (Adv), as a shortened form of *of course*, is given a separate entry.
- course (Auv), as a shortened form of by course, is given a separate entry.
- *data/datum* It is no longer realistic to treat *data* as the plural of *datum*, because most people these days treat *data* as a singular (uncountable) noun. Hence, the lemma is given the combined label *data/datum*.
- *de* When *de* is part of a foreign name (e.g. *de Gaulle*), it is counted as a NoP-. Elsewhere, e.g. in French quotations, it is counted as a foreign word (Fore).
- du~ This is the first part of dunno (= do + not + know), and is lemmatized with do.
- *elite* The counts of *elite* (NoC) do not include tokens with the acute accent (*élite* NoC), of which there are about 3 per million words in the whole corpus.
- *fig* This word is ambiguous between *fig* (a fruit) and *fig* (also spelt *fig*.) as the abbreviation for *figure*. The two usages are not distinguished here; *fig* ('fruit') is the rarer usage, but is more widely scattered through the whole corpus.
- *further* (Adj): As an adjective, *further* is lemmatized as a comparative form of *far*. However, in meaning and function, *further* is not always comparative: it often means 'additional' and 'extra'.
- *goin', going* as forms of the verb *go*, exclude the semi-auxiliary verb *be going to* (see below).
- *going* (*to*) This shows the frequency of the semi-auxiliary verb *be going to*, which is given a separate count, rather than being included as a form of *go*.
- *good* (NoC): This is here treated as the lemma to which the plural form *goods* belongs. Note, however, that *goods* (in the sense of 'freight') has no corresponding singular form.
- *have* The count for the lemma *have* is slightly underrepresented, because of the omission of the form *ain't* (see *ai*~ above).

- *her* (Det): As a possessive determiner (as in *her friends*), *her* is treated as a separate lemma from *her* as a personal pronoun (in the objective case).
- *his* (Pron): As a possessive pronoun (as in *This is his*), *his* is treated as a separate lemma from *his* as a possessive determiner (as in *It was his fault*).
- *in~* (Verb): The first part of the vernacular British tag question *innit*. Like *ai~*, it is difficult to assign this verb to *be*, *have* or any other verb, because it is commonly used across a range of functions.
- *Jan* (NoP): This entry is ambiguous between an abbreviation for *January* (also written *Jan.*) and a person's given name.

labour see *conservative*(*s*) above.

l

- *lead* (NoC): Notice that this headword is ambiguous, according to whether it is pronounced as /li:d/ or as /lɛd/. Both pronunciations are included in the count for *lead*.
- *Les* (NoP): Counted as a proper noun, *Les* can be either a given name (= *Leslie*) or a part of a French name, as in *Les Routiers*.
- *liberal*(*s*) see *conservative*(*s*) above.
- *lot* (NoC): Note that the count for *lot* as a noun excludes tokens of *a lot* as an adverb.
- me (Det): As a possessive determiner, my sometimes occurs in the non-standard form me (as in I'll ask me dad). Notice that this form is distinct from me as an objective pronoun (e.g. Don't ask me).
- *miss* (NoC): This lemma is ambiguous, and includes both *Miss/miss* as a title of address for an unmarried woman, and *miss* in the sense of 'a near miss'.
- *more than* (Adv): *More than* is considered to be a multiword adverb of degree when it is followed by a numerical expression, as in *It costs more than* $\pounds 100$ (= 'over').
- $\sim n \sim$ A variant of the negative *not*: the middle part of dunno (= do + not + know).
- *need* (VMod): This count includes only the tokens of *need* as a modal auxiliary: e.g. where *need* is followed by a negative and/or a bare infinitive: *need not go, needn't leave, I doubt if you need say anything.* This is counted separately from *need* (main verb).
- ~*na* This is a rendering of the infinitive marker *to*, when run together with the preceding verb in *gonna* and *wanna*.
- ~*no* The final part of dunno (= do + not + know), lemmatized with know.
- *no one, no-one* The two variant spellings of this pronoun appear in separate entries. *of* (Prep): Note that the count for *of* as a preposition excludes the many cases of

of (Prep): Note that the count for *of* as a preposition excludes the many cases of multi-word prepositions or adverbs including *of*: e.g. *of course, in spite of*.

of (Verb): In the transcriptions of speech for the BNC, a weakened pronunciation of *have* was sometimes written as *of* (as in *could of done it*).

okay, OK Note that *okay*, classified as an adverb or an adjective, also has a variant spelling *OK*, with a separate entry.

 $\sim ta$ This is an informal spelling of the infinitive marker *to*, especially in the combination *gotta* (= *got*+ *to*).