**giftrapped Ideas**

* blue/black/grey on white colour scheme, where blue font and boxes emphasize specific elements
* clicking expands rows/boxes for the results showing the glosses, etc.
* searching for words scrolls through all possibilities (typed letters in blue) with the phonemes also shown – no need to extra page selecting the correct pronunciation (is this possible? google autocomplete? text file is 3.7mb…)
* word types (e.g. noun) and glosses should be in a separate table indexed by the word string as there are multiple entries for each word string
* heteronyms should pull all glosses, etc. even though some may not be applicable – mark heteronyms with a note to this effect
* add tags/symbols to results depending on the type of rhyme is it – circle with a letter in it (like a coin…) with a mouse over explanation – all possible symbols should be above the table and clicking on them filters the results
* the top ‘result’ should be the searched word and it should all be in blue letters – actual results under this should have matching phonemes also appear in blue
* hovering over results should highlight the box with a blue outline/shadow
* to speed up the code, add in a feature to stop the search once a certain number are found
* speed up the code by combining stuff into a bigger sql query…
* add a method to seeder to remove words and word\_phonemes where the word does not have any lexemes
* add lexemes for related words (other tenses, plurals, etc.)
* maybe fix lexeme table so that it doesn’t have the same lexeme entry multiple times for slightly different words (e.g. fart and farting) – maybe need a new table