

PROCESS	Step 2.1: User accepts or selects target vocabulary level. Program adjusts columns 2.2-2.8 as needed.	Step 2.2: User accepts or selects a section of changes to check. Program adjusts columns 2.3-2.8 as needed.	Step 2.3: User accepts or selects a hard word/phrase the program found. Program adjusts columns 2.4-2.8 as needed.	Step 2.4: User accepts or selects one of the sentences in which the hard word/phrase is found. Program adjusts 2.5-2.8 as needed.	Step 2.5: User views the problem sentence in context of preceding and following sentences from original text.	Step 2.6: User accepts the part of speech chosen by the program or selects another. Program adjusts 2.7-2.8 as needed.	Step 2.7: User accepts or selects or enters an easier word and decides if it will be default. Program adjusts 2.8 as needed.	Step 2.8: User views new text in context of latest draft and can approve it. Step 2.9: User can circle back to anywhere in steps 2.1-2.8. Step 3: export.
Step 1: User imports text. Program loads first changes into columns 2.1-2.8.								

Diagram of GUI in Step 2

Instructions	2.1 Vocab Level	2.2 Section	2.3 Hard word/phrase	2.4 Instances	2.5 Old Context	2.6 Part of Speech	2.7 Easier Word/Phrase	L E V E L	2.8 New Context
1. Import text.	1. ~300 words	Low Risk	Sombrero	I'm trying to imagine what you would look like in a sombrero!	Pretty funny!	Noun	big hat	1	Quite funny!
2. Check till satisfied.	2. ~700	High Risk	Visualize	Not that there's anything wrong with a sombrero, of course.	Not that there's anything wrong with a sombrero, of course.	Verb	wide hat from Mexico	2	Not that there's anything wrong with a wide hat from Mexico, of course.
3. Export text.	3. ~1500	Approved	Perceptibly		It's just I've never seen you in anything but a derby since you were a month old.	Adverb	wide-brimmed Mexican hat	4	It's just I've never seen you in anything but a small hat from England since you were a month old.
	4. ~3000	Cancelled				Adjective	sombrero	6	
	5. ~5000					Other			
	6. All words								

set as default ☒

approve ☐