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from autocorrect import Speller
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spell = Speller()  
text = "I will definately get an A in this coursee"  
spell(text)
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speller(text, language, fast=False, only_replacements=False)
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- text: str
An input string of the words you want to correct.
- language: str
Designate the language of text input, for example, English is 'en'.
- fast: boolean
Limit the correction to tackle only one typo. When fast=True, this would guarantee the correction time for each typical word in <1ms.
- only_replacements: boolean
When cleaning up text from OCR, replacements are the large majority of errors. Letting only_replacements=True will force the function to only correct the replacement errors in the input text, thus speeding up the correction process.

Example: