Poem Problems

She/He Loves Me, She/He Loves Me Not:

 Using the sandbox mode in CodeHS, create a functioning program that performs the following:

* User input for number of flower petals, or a randomizer
* A counter to check per petal pull and switch between them
* A printout of each petal pull, and final state with a comment to the user: She/He Loves Me: I am happy!, She/He Loves Me Not: I am Sad ☹. Or something to that effect.

Haiku:

 Using the sandbox mode in CodeHs, create a functioning program that performs the following:

* User will push a button or press execute and:
	+ Three lines of text will be printed out
	+ The lines of text will total: 5, 7, 5 syllables on each line
	+ Each time it is executed, another random poem is created

Program setup:

* Create a randomizer that will randomly assign words to a line based on syllable count
* Create a library of words with an integer value that relates to their syllable count. Eg, peach = 1, alligator = 4, fairest = 2
* Create three types: Nouns, Verbs and Adverbs.
* Populate each list with 40 words.
* Play with the word types on each line, for example:
	+ Noun adverb noun
	+ Adverb noun noun verb
	+ Noun adverb noun
* Make sure there are no capitals or punctuation
* If all of the poems produced are nonsensical, adjust word types on their lines.