Write a simple Shakespearean spelling modernizer that works like a Porter
stemmer with following rules:

```
Step 1
YES -> YS
WES -> WS


Step 2
ESSE -> ESS
(*vvc) E ->


Step 3
(*v*) 'ST ->
(*v*) 'D -> ED
```

This notation comes from Porter's 1980 paper. Read it carefully to understand
how these should be implemented.

You may ignore or remove punctuation except for ' and – (i.e. `would'st`
and `all-hail'd` are words). Whitespace is also unimportant.

Write a method `modernize` in a file titled `hw03_solution.py`. It should
take a single string as input and output a single string.

Run `hw03_evaluate.py`, making sure that your solution file is on the
Python path. If you're unsure whether the result is satisfactory, ask the
instructor or TA.