Example: `leastFrequentLetters(s)`

- Write the function `leastFrequentLetters(s)`, that takes a string `s`, and ignoring case (so `"A"` and `"a"` are treated the same), returns a lowercase string containing the least-frequent alphabetic letters that occur in `s`.

- Each least-frequent letter is included only once in the result and in alphabetical order.

- Digits, punctuation, and whitespace are not letters!

- If `s` has no alphabetic characters, the result should be the empty string (`""`).

- Example:

`leastFrequentLetters("aDq efQ? FB'daf!!!") == "be"`