specs for Anagram

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For this exercise you have to write a class called Anagram.

you program must ask the user for two sentences and compare them.
if one is an anagram of the other you must print:

is anagram: yes

otherwise:

is anagram: no

(from Wikipedia) An anagram is a word or phrase formed by
rearranging the letters of a different word or phrase, typically
using all the original letters exactly once. For example, the word
"anagram" can be rearranged into "nag a ram", or the word "binary"
into "brainy" or the word "adobe" into "abode".

ignore case and spaces.
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Examples:

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% java Anagram
enter first sentence: I am Lord Vordermor
enter second sentence: Tom Marvolo Riddle
is anagram: yes
% java Anagram
enter first sentence: Anna Madrigal
enter second sentence: a man and a girl
is anagram: yes
% java Anagram
enter first sentence: qwerty
enter second sentence: werty
is anagram: no
% java Anagram
enter first sentence: anagram
enter second sentence: Nag a ram
is anagram: yes
% java Anagram
enter first sentence: abc
enter second sentence: cba
is anagram: yes
% java Anagram
enter first sentence: abc
enter second sentence: cbaa
is anagram: no
%
```