**Juliet Romans**

I think complexity wise is more efficient than space wise because with space wise,

there’ll be some errors (comparing characters).

Example:

God dog

g=G (“ERROR”)

o=o

d=d

space = ..? (“ERROR”)

Unlike complexity wise, where one would just compare the string by putting it into

another and making it the reverse and then compare. Also, with complexity wise,

one can remove the spaces in the string for, example, get “God dog” working in the

Palindrome.