Comments:

WARNING: If your `project4.py` does not run on the Olin 326 machine on IDLE, the grader will automatically give you a total score of 1 point (for writing the information at the top of your file). You can use a token to resubmit your project one week after the projects are graded.

Otherwise, you will earn one point for each of the following.

1. _____ **No partial credit.** You name your file:

   `project4.py`

2. _____ At the top of your `project4.py` file, you have included your name, credit, and description.
   Partial credit is possible.

   Comment:

3. _____ You have written correct contract and docstring for the `joinWords` function.
   Partial credit is possible.

   Comment:

4. _____ You have written correct contract and docstring for the `unPig` function.
   Partial credit is possible.

   Comment:

5. _____ You have written correct contract and docstring for the `pig` function.
   Partial credit is possible.

   Comment:

6. _____ You use *descriptive* names for *parameters* used in your procedures.
   Your *variables* also have *descriptive* names.
   Partial credit is possible.

   Comment:

7. _____ (If this is not satisfied, no point for no. 12.) Your `joinWords` procedure uses the accumulator pattern (that is, a `for` loop and the string concatenation operation) to join a list of words into a string. Your `joinWords` function may possibly be imperfect.
   Partial credit is possible.

   Comment:

8. _____ (If this is not satisfied, no point for no. 16.) Your function `unPig` correctly calls your working `joinWords` function for joining a list of words into a string of words. Your `unPig` and `joinWords` functions may possibly be imperfect.
   Partial credit is possible.

   Comment:

9. _____ (If this is not satisfied, no point for no. 20.) Your function `pig` correctly calls your working `joinWords` for joining a list of words into a string of words. Your `pig` and `joinWords` functions may possibly be imperfect.
   Partial credit is possible.

   Comment:

10. ____ Your (possibly imperfect but callable) `joinWords` procedure **is called `joinWords`** and does not produce any error when called.
No partial credit.

Comment:

11. ____ Your `joinWords` function perfectly *returns* the correct string output for a given list that has two or more words. It's OK if your procedure returns incorrect output for an empty list or a list containing only one item.
No partial credit.

Comment:

12. ____ PERFECTION: In addition to satisfying ALL mentioned requirements above for `joinWords`, your `joinWords` function perfectly *returns* the correct string output for 100% of all sample list inputs. It's OK if you use an incorrect name for your function.
No partial credit.

Comment:

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13. ____ Your (possibly imperfect but callable) `unPig` procedure **is called `unPig`** and does not produce any error when called. **No partial credit.**

Comment:

14. ____ Your (possibly imperfect) `unPig` function *always returns* a string object. **No partial credit.**

Comment:

15. ____ Your `unPig` procedure *returns* a correct string value for every given string of two or more words. It's OK if your procedure does not work for a string of zero or one word.
No partial credit.

Comment:

16. ____ PERFECTION: In addition to satisfying ALL mentioned requirements above for `unPig`, your `unPig` function *returns* correct values for 100% of all sample string inputs. It's OK if you use an incorrect name for your function. **No partial credit.**

Comment:

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17. ____ Your (possibly imperfect but callable) `pig` procedure **is called `pig`** and does not produce any error when called. **No partial credit.**

Comment:

18. ____ Your (possibly imperfect) `pig` function *always returns* a string object. **No partial credit.**

Comment:

19. ____ Your `pig` procedure *returns* a correct string output for every given string of two or more words. It's OK if your procedure does not work for a string of zero or one word.
No partial credit.

Comment:

20. ____ PERFECTION: In addition to satisfying ALL mentioned requirements above for `pig`, your `pig` function correctly returns the correct string output for 100% of all sample string inputs. It's OK if you use an incorrect name for your function.
No partial credit.

________ Total points