# References

- group_up()
  The group up function was used to convert our ship 1D list into a 2D list.
  https://www.geeksforgeeks.org/python-convert-1d-list-to-2d-list-of-variable-length/

- sum()
  The sum function was used to convert our 2D list of the ship into a 1D list of the ship.
  https://www.geeksforgeeks.org/python-ways-to-flatten-a-2d-list/

- os.path.join()
  The function was used to create a specific file path to write out manifest.
  https://www.adamsmith.haus/python/answers/how-to-write-a-file-to-a-specific-directory-in-python

- This helped with outputting the weights in the updated manifest in the desired format.
  https://stackoverflow.com/questions/134934/display-number-with-leading-zeros

- These helped with printing objects
  https://stackoverflow.com/questions/1535327/how-to-print-instances-of-a-class-using-print

  https://favtutor.com/blogs/print-object-attributes-python
  https://www.sololearn.com/Discuss/185759/printing-string-and-integer-or-float-in-the-same-line

- Comparing Lists
  https://www.digitalocean.com/community/tutorials/how-to-compare-two-lists-in-python

- strftime()
  This function displayed our time in the correct format
  https://www.programiz.com/python-programming/datetime/strftime

- This helped with updating the clock in real time
  https://gist.github.com/KenoLeon/907a4df79e5be20a1ffb37617f00d2e4

- Listbox()
  This function created our textbox for unloading
  https://www.tutorialspoint.com/pysimplegui/pysimplegui_listbox_element.htm

- This loop changed a list to string so we could manipulate the string for the moves
  https://stackoverflow.com/questions/5618878/how-to-convert-list-to-string