

Abstract geometric lines and polygons in the top-left corner of the slide.

DATA VISUALIZATION WITH PYTHON

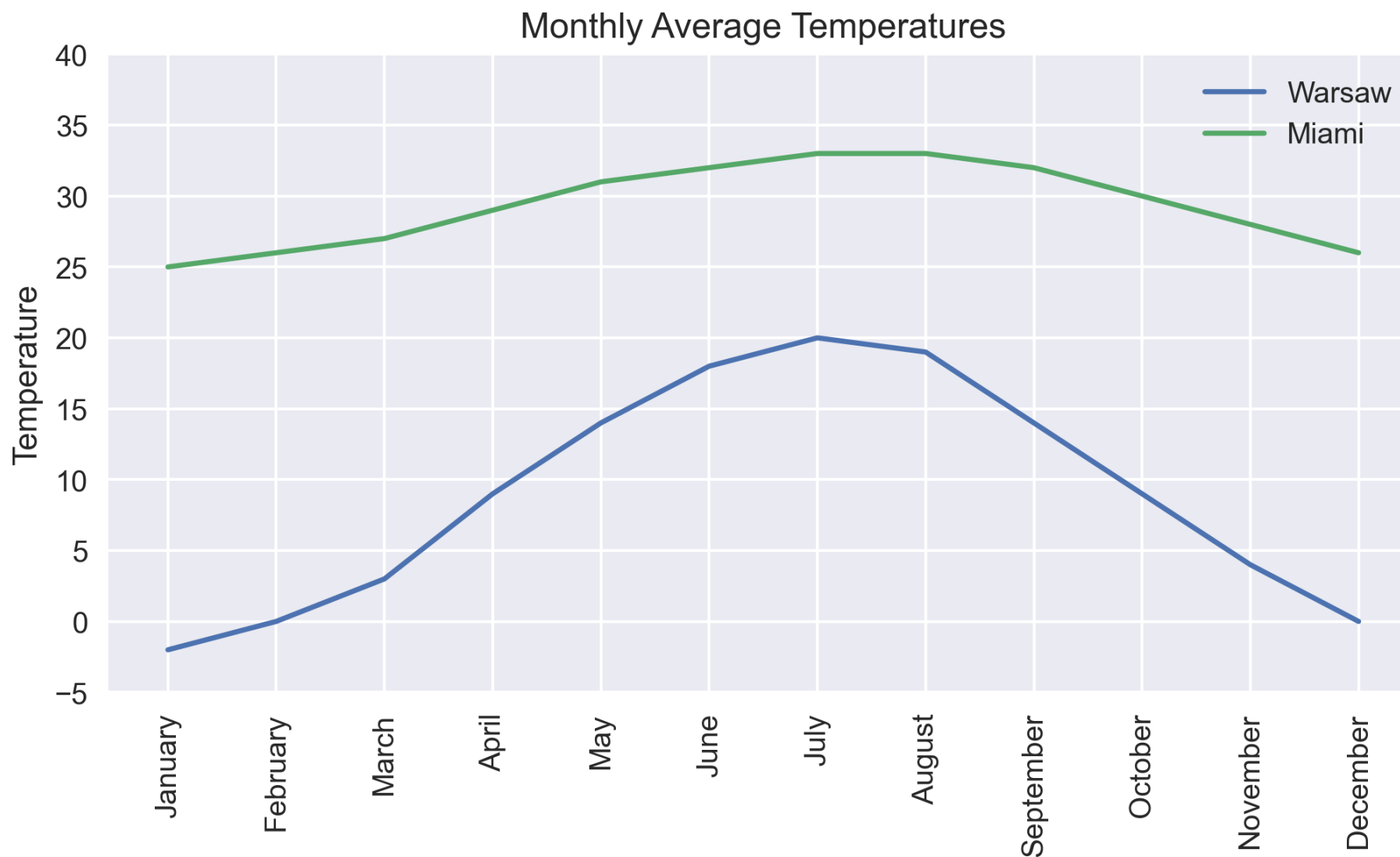
Jarek Krzysztofik, December 2022

INTRODUCTION

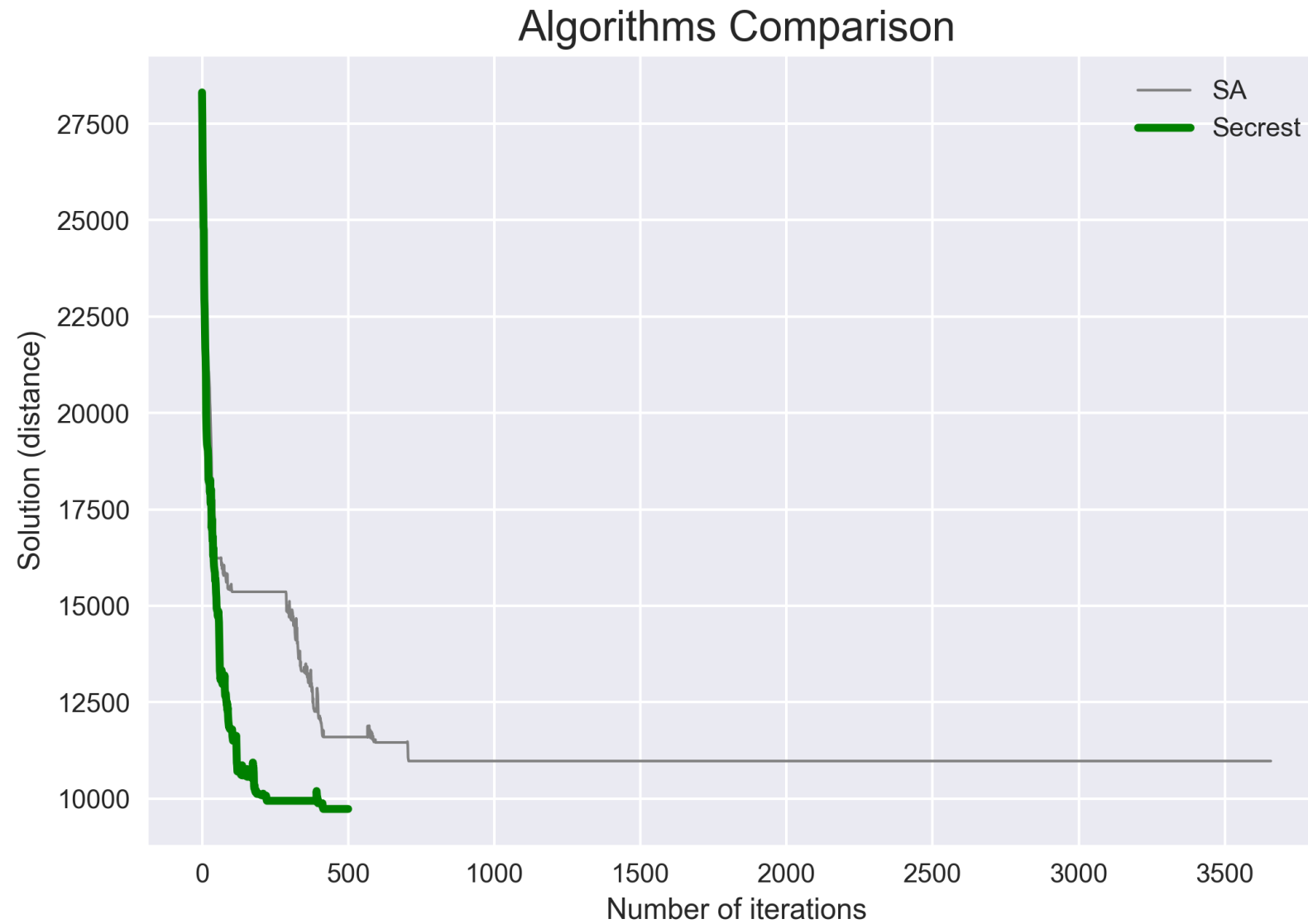
Simple examples showing my skills in using Python for data visualization.

Tool utilised: Python (including matplotlib, numpy, pandas), Visual Studio Code.

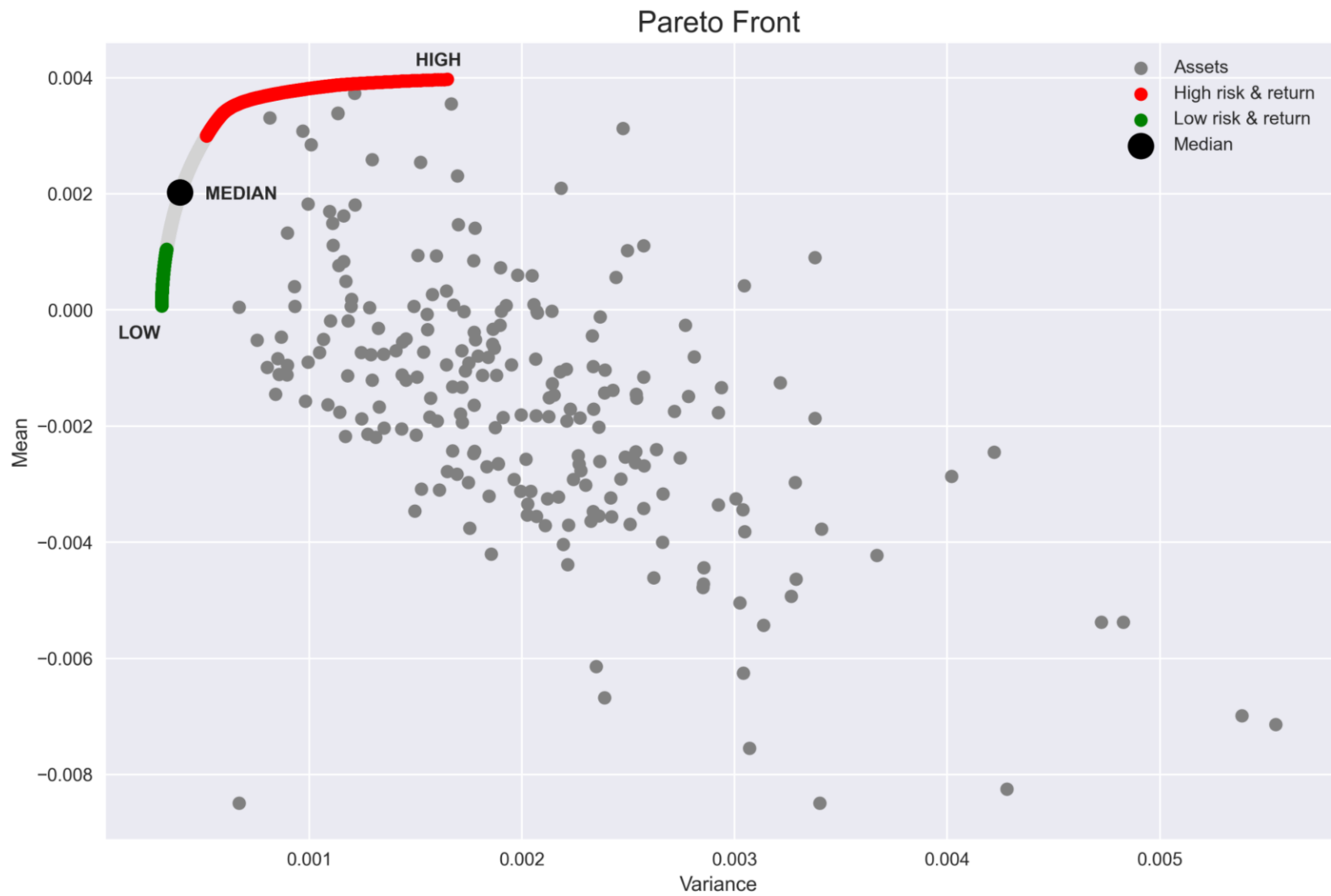
CASE 1



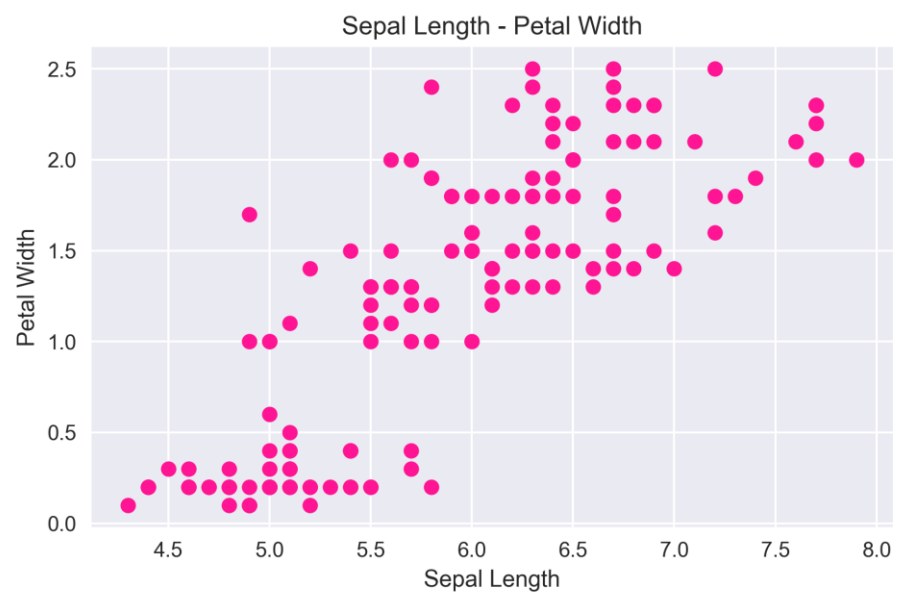
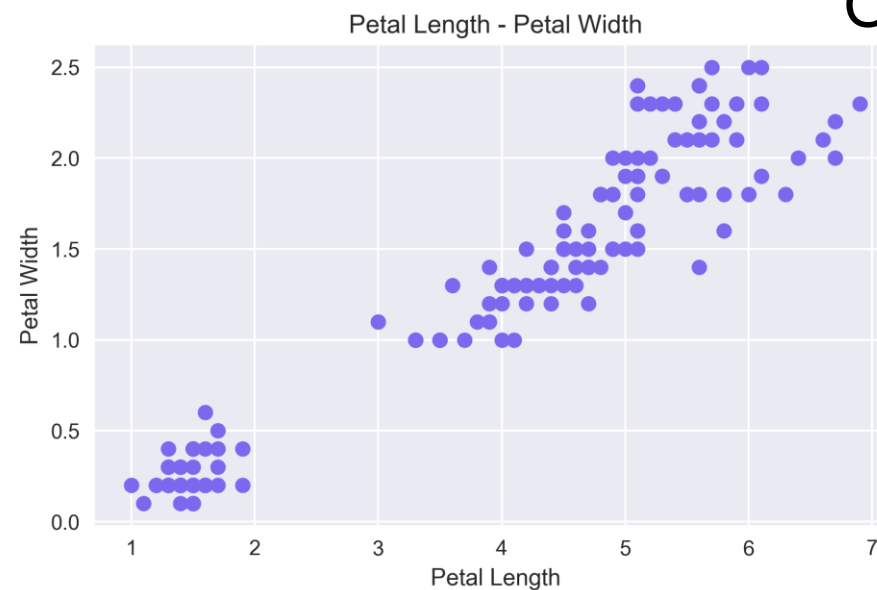
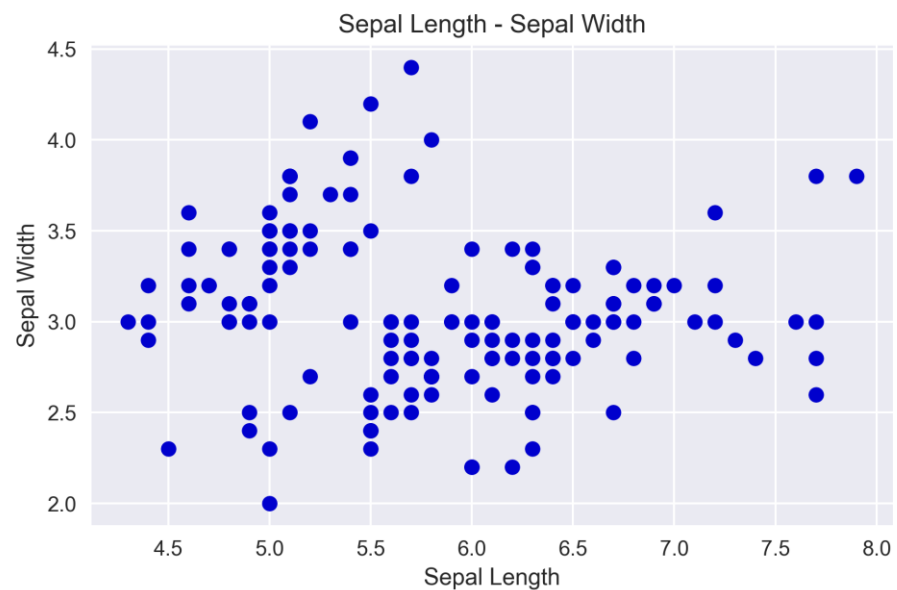
CASE 2



CASE 3

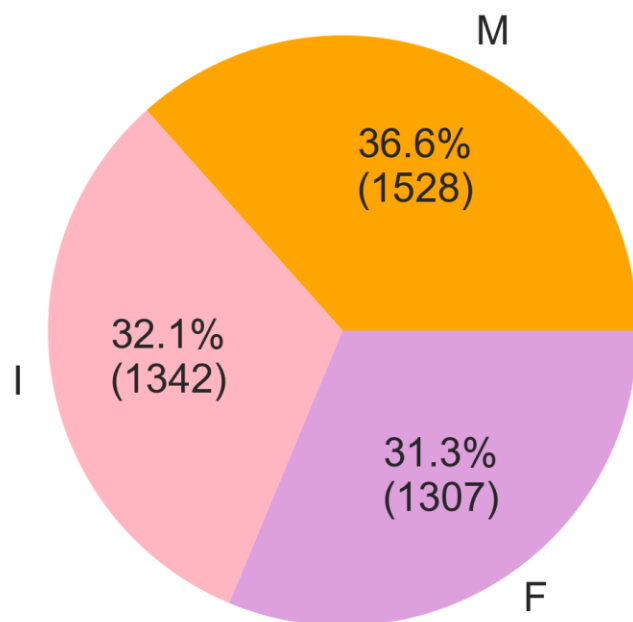


CASE 4

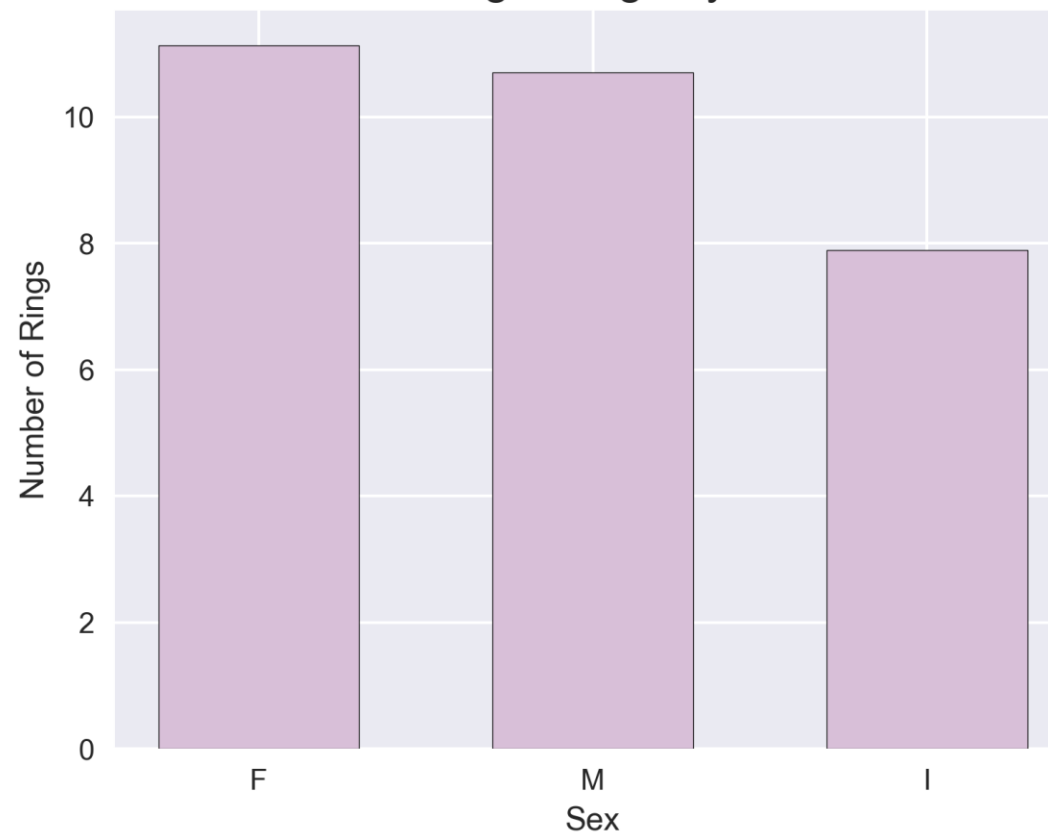


CASE 5

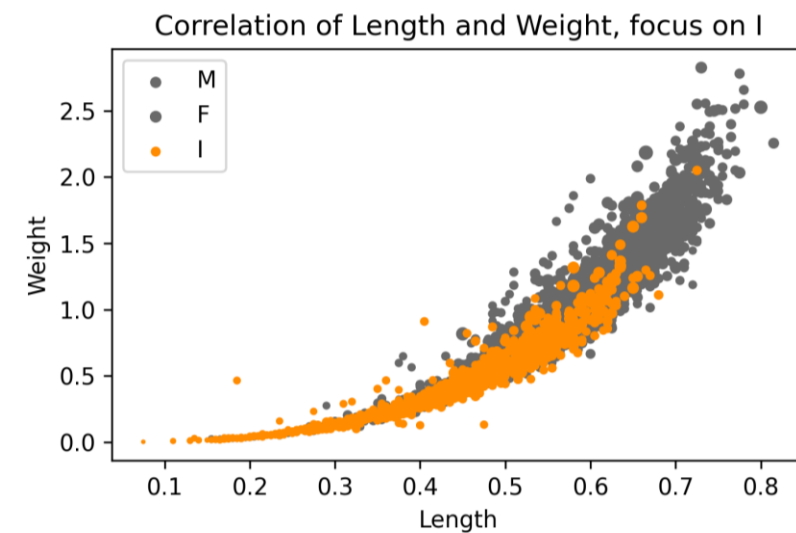
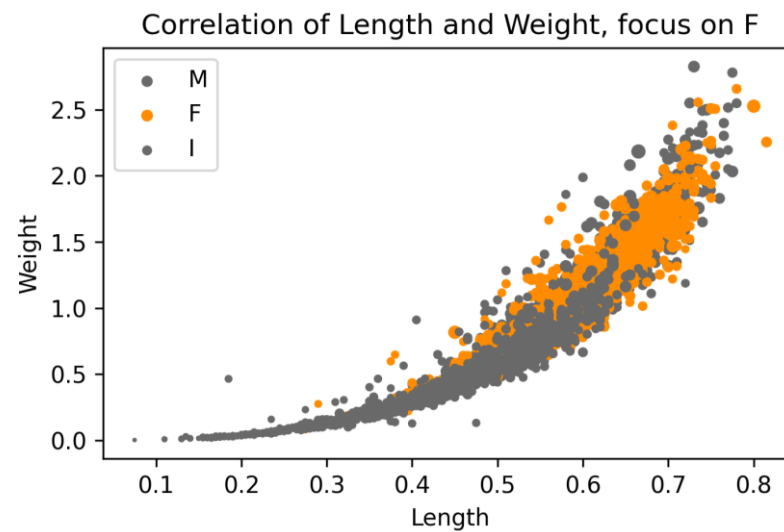
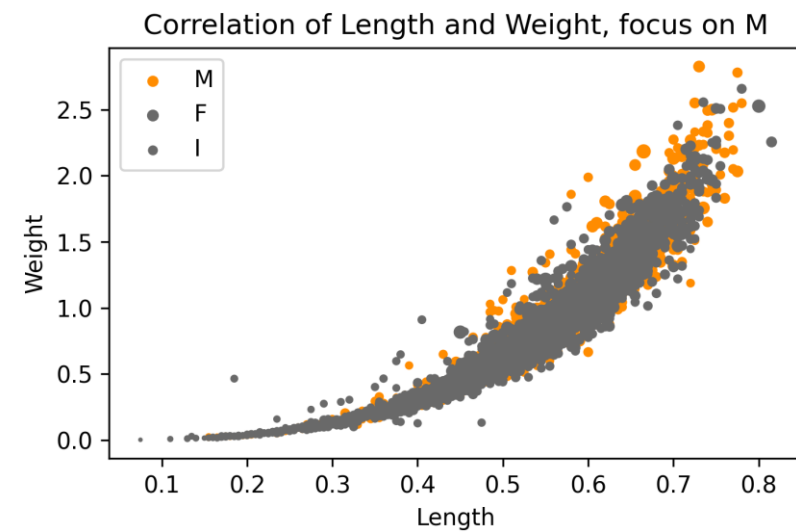
Abalone Snails by Sex



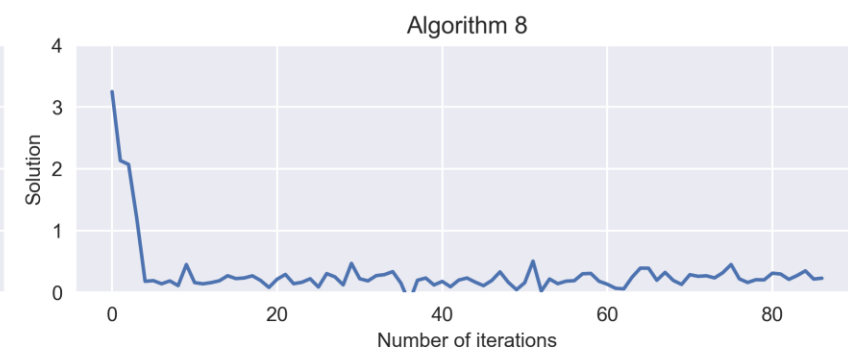
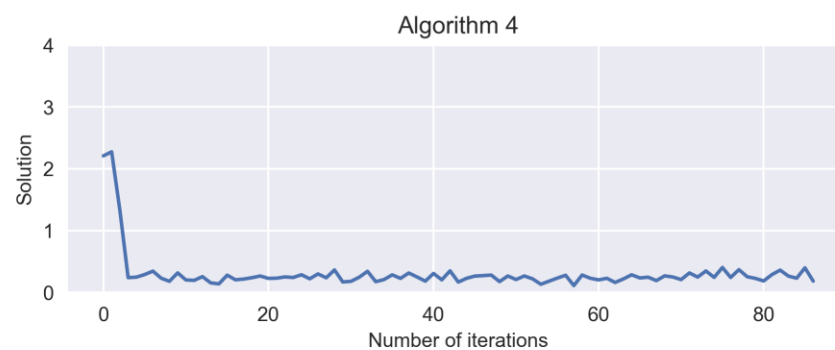
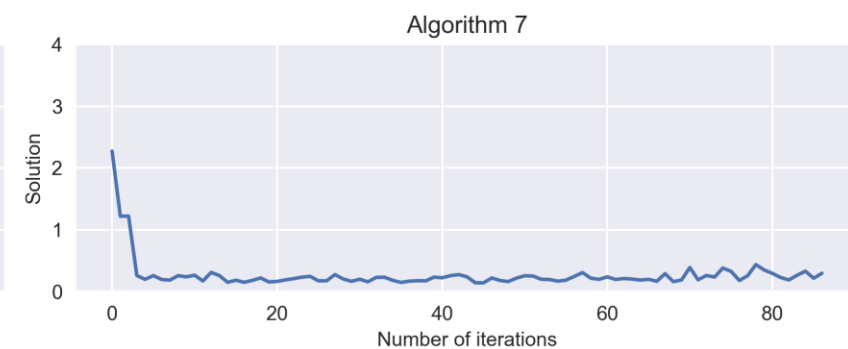
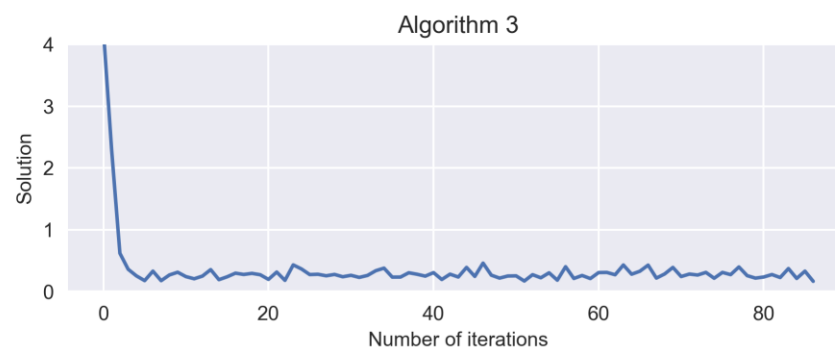
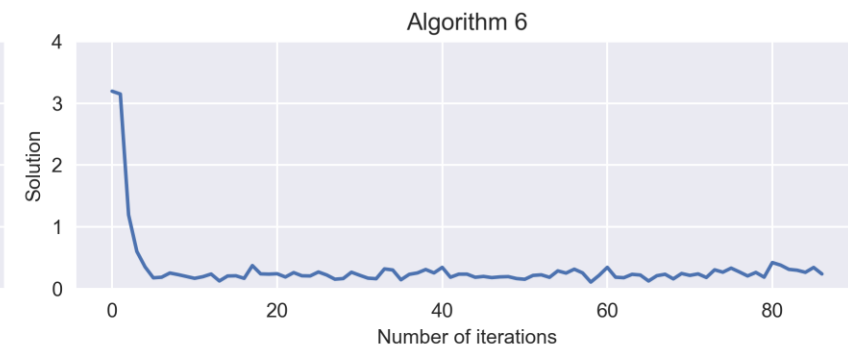
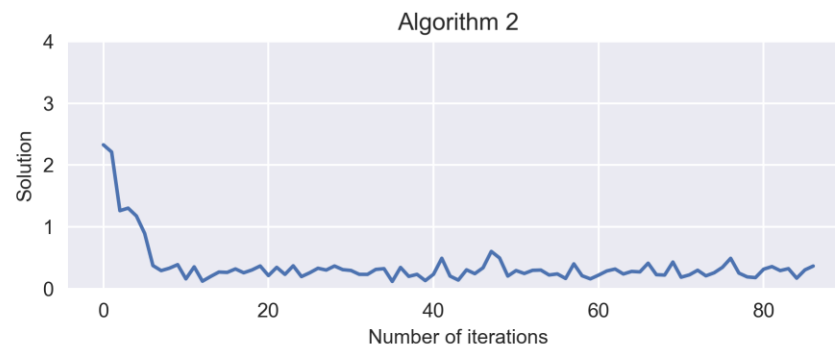
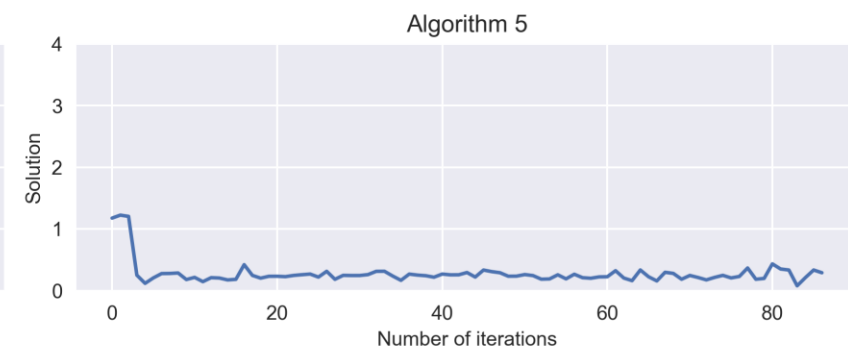
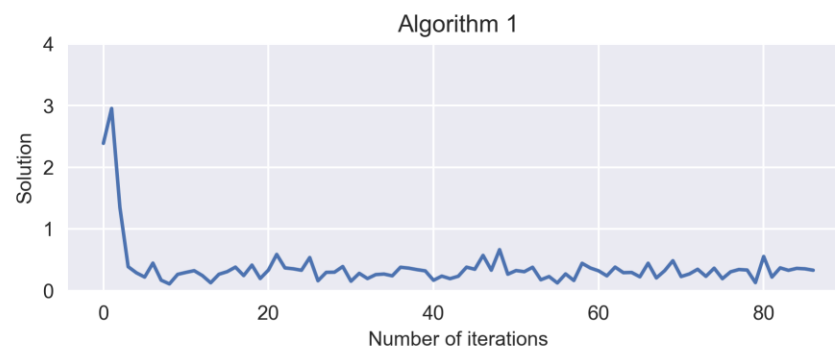
Average Rings by Sex



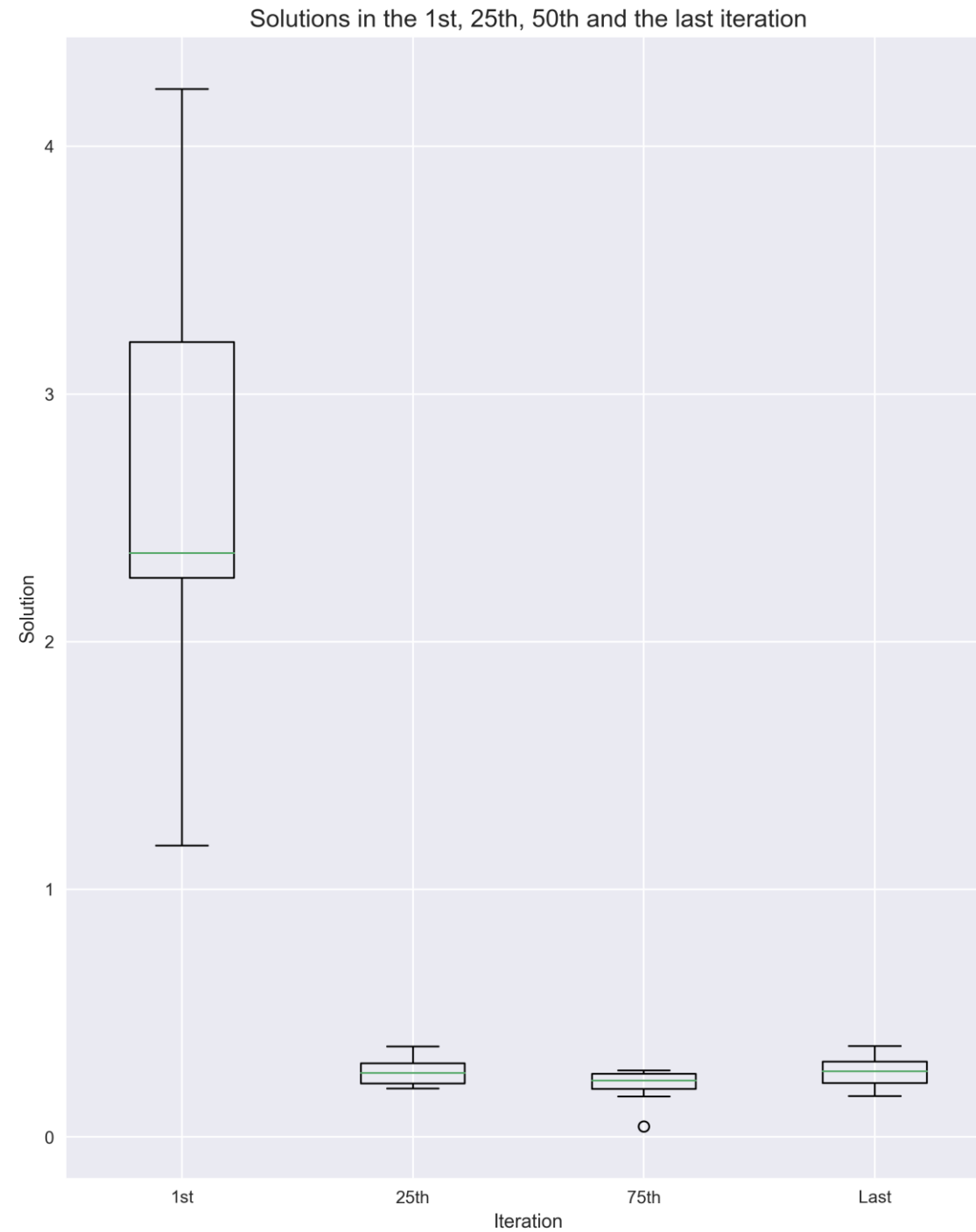
CASE 6



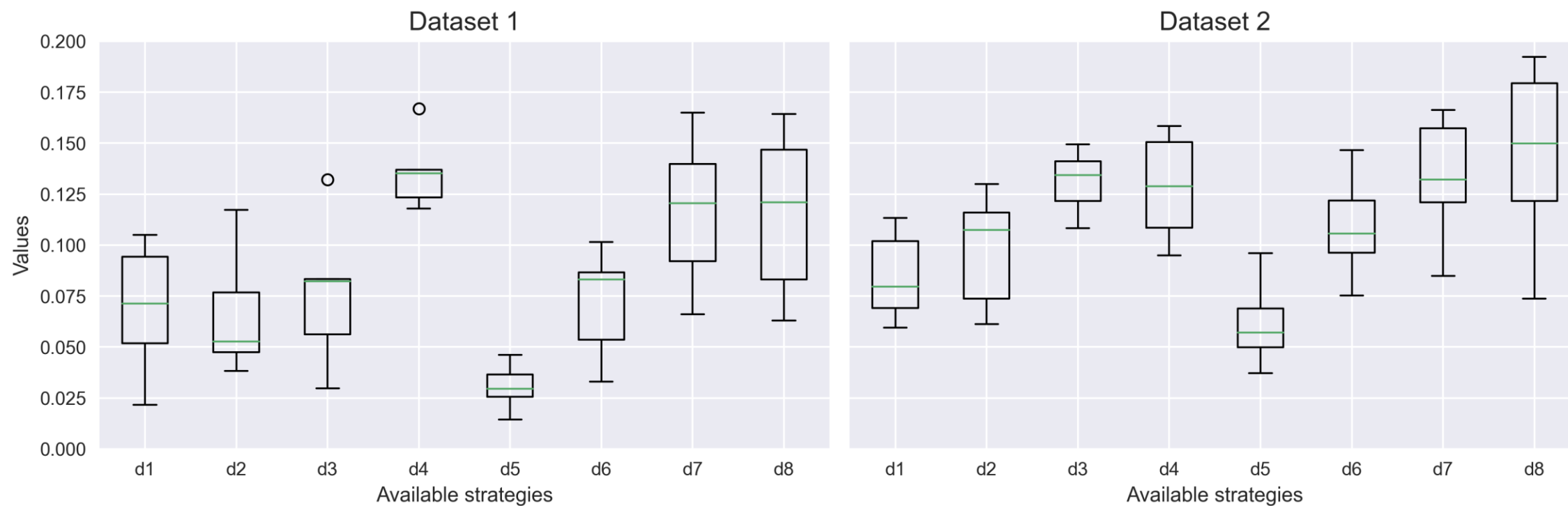
CASE 7



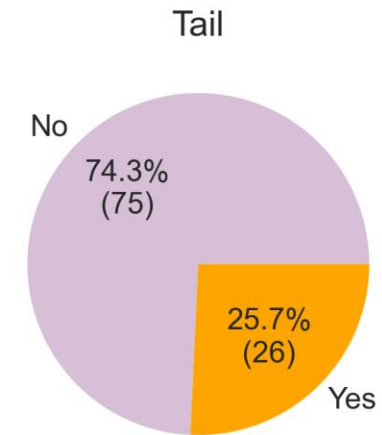
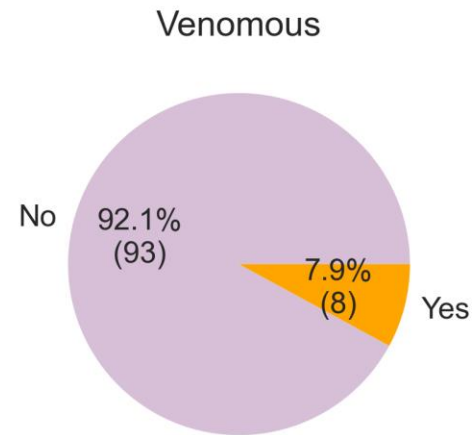
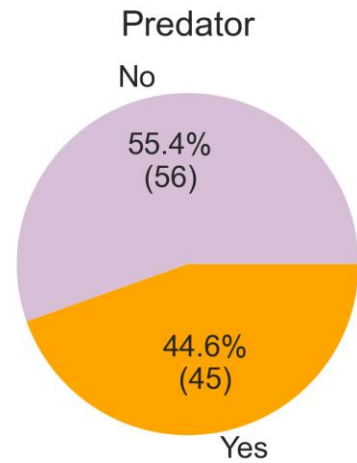
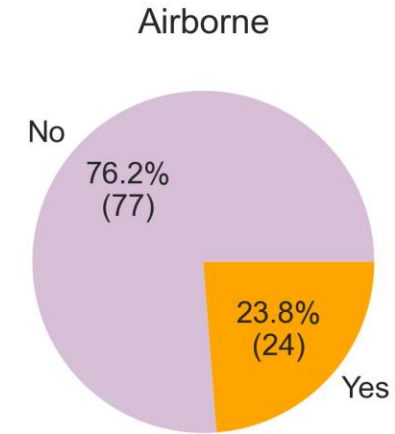
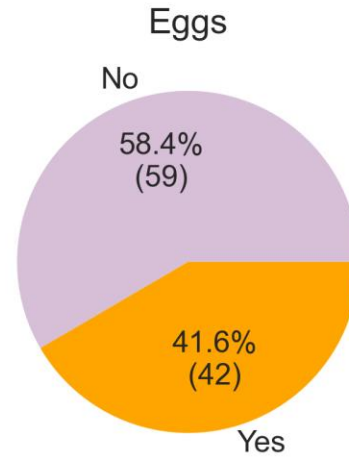
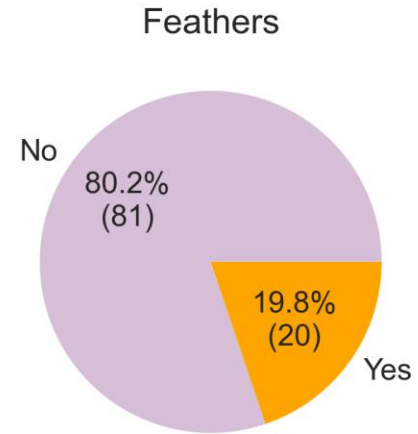
CASE 8



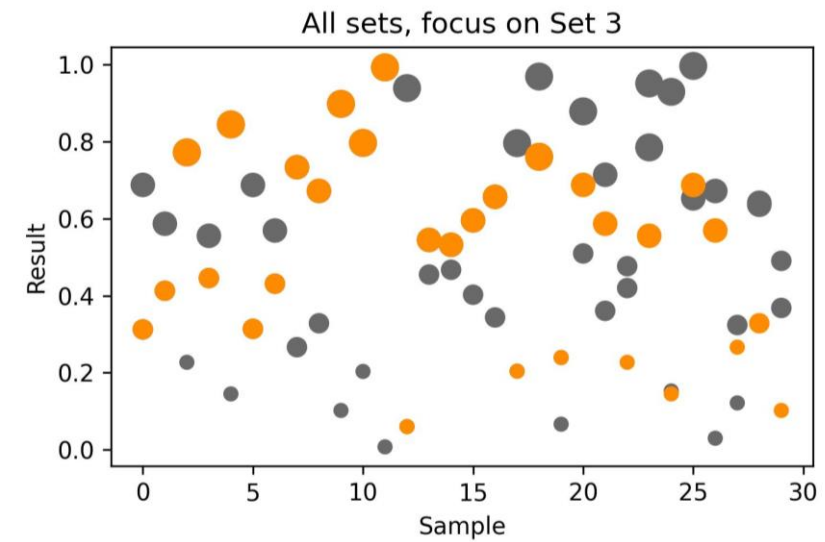
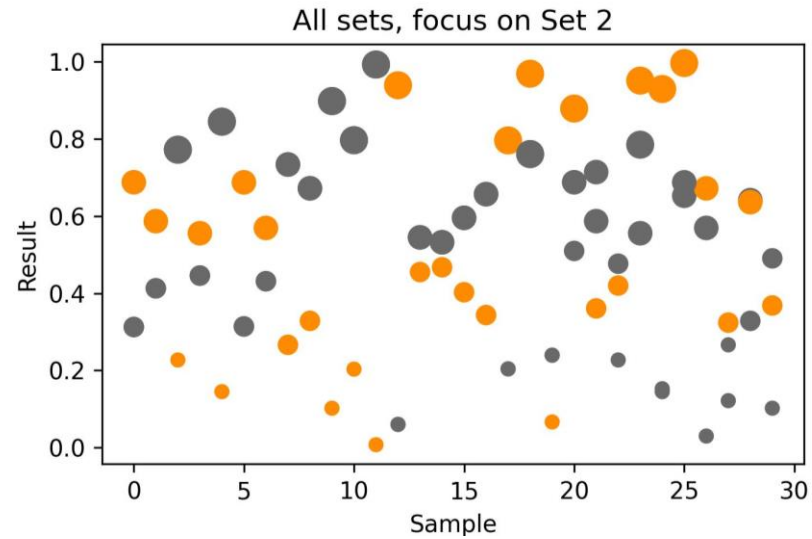
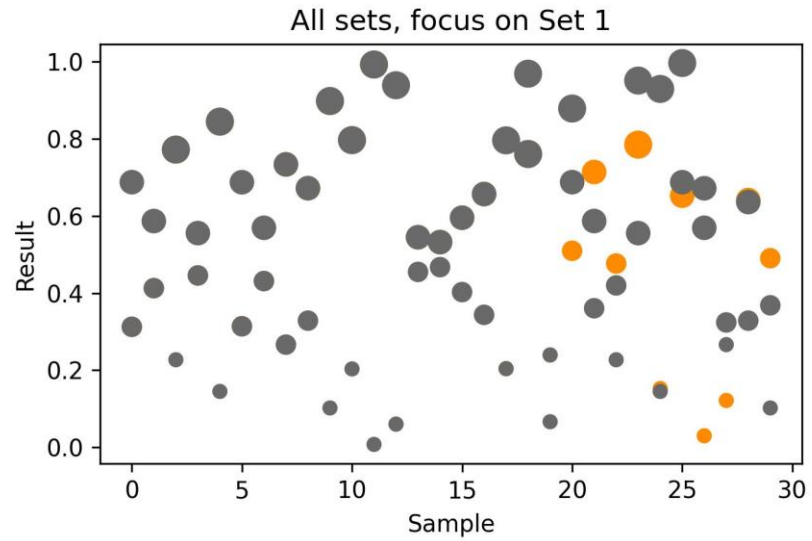
CASE 9



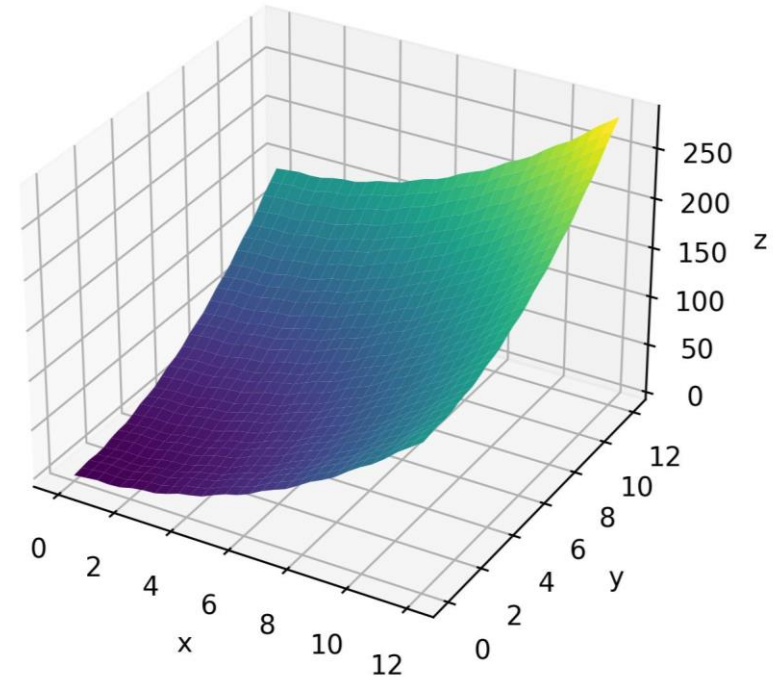
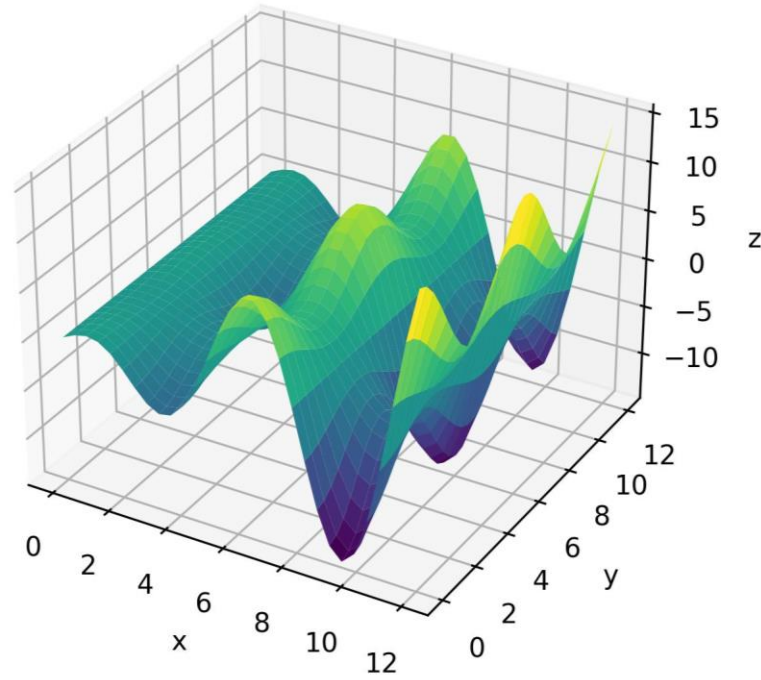
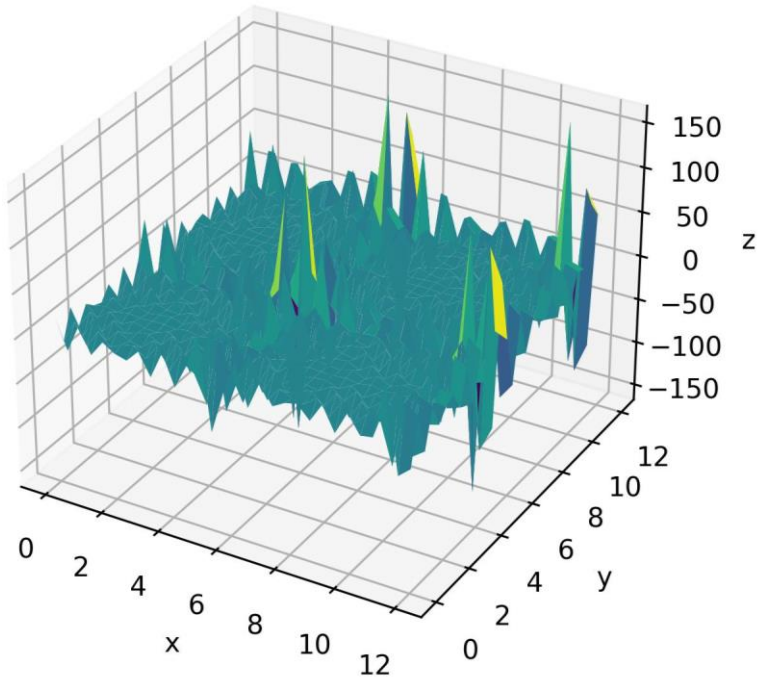
CASE 10



CASE 11



CASE 12





Jarek Krzysztofik
IBM Certified Data Analyst
SQL | Python | Excel | PowerBI

THANK YOU

Code and input data can be found within this repository.

I will be happy to get in touch on LinkedIn
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