



Exercise Analysis

Course: MSc Computer Science

Module: Research Methods and Professional Practice

Assignment: e-Portfolio

Date: Sunday 15th May 2022

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Exercise 9.1D:

Exercise 9.1D shows that Area 2 has a much higher percentage of votes for both A and B compared to Area 1. Both votes for “Other” are still fairly high.

Exercise 9.2E:

The graph generated as part of exercise 9.2E shows that there is a higher prevalence within the Sparse/Abundant areas within Location A, although Location B has a much higher absence.

Exercise 9.3B:

The datasets generated as part of exercise 9.3B show that based upon the 50 participants, Diet A was the most effective. This is as there is a lower range between the Minimum and Maximum values, as well as a sustained peak between 5-7kg weight loss. Diet B has a more varied range, with a single peak at 5kg.