3

Question Number	Total Points	Deductions:
1	10	-5: Wrong implementation of the non-vectorized means over axes. -5: Wrong implementation of the vectorized means over axes.
2	10	-5: Wrong implementation of the non-vectorized Hadamard product. -5: Wrong implementation of the vectorized Hadamard product.
3	10	-5: Wrong implementation of the non-vectorized dot product. -5: Wrong implementation of the vectorized dot product.
4	10	-5: Wrong implementation of the non-vectorized matrix multiplication -5 Wrong implementation of the vectorized matrix multiplication.

Assignment Rubric: Data Science Lab 2 NumPy and Vectorization

Total Points: 40