

[T12 Q5 P3] - NumPy Times Tables

In Q9, our function `times_tables(n)` output a list of lists. Now, write a function `numpy_table(n)` that returns a two-dimensional *array* representing the `n x n` times table.

Hint: Use the [`numpy.zeros\(\)`](#) function to create a new NumPy array of the correct shape. Then, populate that array with the correct values for the times table.