

WEEK7- beginners task

1. Write a Python function to check whether a number falls within a given range
2. Write a Python function that accepts a string and counts the number of upper and lower letters(hint: use built-in function `isupper()` and `islower()`).
3. Write a Python function that takes a list and returns a new list with distinct elements from the first list.
4. Write a python function to concatenate a few words using kwargs, the function should look like this `concatenate(a="Data Epic ", b="has ", c="cool", d="Mentors", e="!")`
5. Final Boss, write random functions that have:
 - a. Empty/no argument
 - b. One argument
 - c. Multiple argument
 - d. Default argument
 - e. Args
 - f. Kwargs