

1. Write a function named `get_max()` which will take two integer values as parameters and return the maximum of them.
2. Write a function named `get_min()` which will take two integer values as parameters and return the minimum of them
3. Write a function named `get_length()` which will take a string as parameter and return the length of that string without using any library function i.e. `strlen`.
4. Write a function named `string_copy()` which will take two strings A and B as parameters and make copy of B into A without using any library function i.e. `strcpy`
5. Write a function named `string_concat()` which will take two strings A and B as parameters and make concatenation of A and B into A without using any library function i.e. `strcat`
6. Write a function named `reverse_array()` which will take an array, size of that array and reverse that array. You don't need to return anything because if you reverse that array, the changes will be applied to the original array also.
7. Write a function named `set_min_max()` which will take two values in such a way so that if you change the value, it will be affected to the original one also. Then set the minimum value of them to the first one, and maximum value to the second one.