

Assignment No. 12 (Pointers)

1. Write a function that takes one string argument and returns a reversed string.
2. Write a function that takes one string argument and returns 1 if the given string is a palindrome otherwise returns 0.
3. Write a function that takes two string arguments and return the concatenated string. You may use inbuilt function.
4. Suppose 7 names are stored in an array of pointers names[] as shown below:
Char *names []={ "Anand" , "Naureen", "Banjot", "Wahid", "Sheena"};
WAP to reverse the order of these names.