

1. Reverse the word in a string. The word(second string) is supplied by user.
2. Reverse all the words in a string.
3. Implement binToInt. Input is string of 1s and 0s.
4. Count and print the words having consecutive vowels .
5. Supply two strings. Verify, if the 1st string, is a circular permutation of another string.
6. Verify the two given strings are anagrams or not.
7. `main(){ unsigned int v=0x625a3561; char *p=&v; printf(“%s\n”,p);}`
8. `main(){ char *p=”abcd1234”; unsigned int *q=p; printf(“%x\n”, *q);}`
9. `main(){ char *p=”10101110”; unsigned int *q=p; printf(“%x\n”,*q);}`
10. Write a program to convert number into words. In Two methods.
Method1: If input: 5067 , then output: five zero six seven
Method2: If input: 5067, then output: five thousand sixty seven.