#include <stdio.h>

#include <string.h>

#define MAX\_SIZE 100

int main()

{

    char str[100], reverse[100];

    int len, i, index, wordstart, wordend;

    printf("enter any string");

gets(str);

    len = strlen(str);

    index = 0;

    wordstart = len-1;

    wordend = len-1;

    while(wordstart > 0)

    {

        if(str[wordstart] == ' ')

        {

            i = wordstart + 1;

            while(i <= wordend)

            {

                reverse[index] = str[i];

                i++;

                index++;

            }

            reverse[index++] = ' ';

            wordend = wordstart - 1;

        }

        wordstart--;

    }

    for(i=0; i<=wordend; i++)

    {

        reverse[index] = str[i];

        index++;

    }

    reverse[index] = '\0';

    printf("%s", reverse);

    return 0;

}

Result:

Enter any string All is well

Well is All