 Write a program to reverse a string.

#include<iostream>

#include<string.h>

using namespace std;

class Reverse

{

char str[50], temp;

int i, j;

public: void find()

{

cout << "Enter a string : ";

gets(str);

j = strlen(str) - 1;

for (i = 0; i < j; i++,j--)

{

temp = str[i];

str[i] = str[j];

str[j] = temp;

}

cout << "Reverse string:"<<str;

}

};

int main()

{

Reverse r;

r.find();

}

OUTPUT

Enter a string : NIIT

Reverse string:TIIN