#include<iostream>

using namespace std;

void main()

{

system("color b0");

char str1[]="Define string as array";

//char str2="Define string as pointer";

char\* str2="Define string as pointer";

cout<<" \nstr1 is="<<str1;

cout<<"\n";

cout<<" \nstr2 is="<<str2;

cout<<"\n";

//str1++; //not posible because adress is constant it can not change

str2++;

str2++;

str2++;

cout<<"\nAfter increment the str2 is="<<str2;

getchar();

getchar();

}