

Write a program to check whether the given string is a palindrome using pointer to string.

```
void main()
{
    char str[100];
    char *first, *last;
    int Palin = 1;
    cin>>str;
    last = str;
    while(*last != '\0') // or while (*last)
        last++;
    last--;
    first = str;
    while((first<last)
    {
        If (*first !=*last)
        {
            Palin = 0;
            break;
        }
        first++, last--;
    }
    If (Palin = 1)
        cout<<"Palindrome";
    else
        cout<<"Not a Palindrome";
}
```