

Asst 8.

Reverse a string in place.

```
void Reverse (const char *s) {
```

```
    char ch, *p, *q;
```

```
    int i = 0;
```

```
    int counter = 0;
```

```
    while (s[i++] != "\0")
```

```
        counter++;
```

```
    q = s[counter - 1];
```

```
    for (p = s; p < q; p++, q--) {
```

```
        ch = *p;
```

```
        *p = *q;
```

```
        *q = ch;
```

```
    }
```

```
    return (s);
```

```
}
```