

Delete Character

Write a function `delchar(s, c)` that takes as input strings `s` and `c`, where `c` has length 1 (i.e., a single character), and returns the string obtained by deleting all occurrences of `c` in `s`. If `c` has length other than 1, the function should return `s`

Here are some examples to show how your function should work.

```
>>> delchar("banana", "b")
```

```
'anana'
```

```
>>> delchar("banana", "a")
```

```
'bnn'
```

```
>>> delchar("banana", "n")
```

```
'baaa'
```

```
>>> delchar("banana", "an")
```

```
'banana'
```