

## AdiIRC - \$deltok - # 2

*Added in 1.9.0*

### **\$deltok(text,N-N2,C)**

Deletes the Nth token from text.

*N-N2 can be used to get a range of tokens, both numbers can be negative.  
N- can be used to get all tokens from position N.*

### **Parameters**

text - The text to tokenize.

N-N2 - The range of tokens or Nth token to delete.

C - The [ASCII](#) value to tokenize by.

### **Example**

```
; Delete the 3rd token, result is 'a.b.d'  
//echo -ag $deltok(a.b.c.d,3,46)
```

```
; Delete the second to third token, result is 'a.d'  
//echo -ag $deltok(a.b.c.d,2-3,46)
```

```
; Delete all tokens from the second to end.  
//echo -ag $deltok(a.b.c.d,2-,46)
```