

Here is an example of gobbling spaces after quotes in `lstinline`. I am testing the combinations of with and without `'[b]'` and `ttfamily` fonts:

No arguments: 2nd space is removed

```
0: printfn "Test 1 2 \d" 3
1: printfn "Test 1 2 \d" 3
2: printfn "Test 1 2 \d" 3
3: printfn "Test 1 2 \d" 3
```

[b]': 1st space is removed

```
0: printfn "Test_1_2_\d" 3
1: printfn "Test_1_2_\d" 3
2: printfn "Test_1_2_\d" 3
3: printfn "Test_1_2_\d" 3
```

ttfamily: more than 1 space removed

```
0: printfn "Test 1 2 \d" 3
1: printfn "Test 1 2 \d" 3
2: printfn "Test 1 2 \d" 3
3: printfn "Test 1 2 \d" 3
```

[b]" and ttfamily - first 2 spaces are removed

```
0: printfn "Test_1_2_\d" 3
1: printfn "Test_1_2_\d" 3
2: printfn "Test_1_2_\d" 3
3: printfn "Test_1_2_\d" 3
```

Which is different when using `begin-end-lstlisting`, no arguments:

```
printfn "Test 1 2 \d" 3
printfn "Test 1 2 \d" 3
printfn "Test 1 2 \d" 3
printfn "Test 1 2 \d" 3
```