subinstr()) — Substitute text
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Syntax	Description	Remarks and examples	Conformability
Diagnostics	Also see		

Syntax

string matrix subinword(string matrix s, string matrix old, string matrix new, real matrix cnt)

Description

subinstr(s, old, new) returns s with all occurrences of old changed to new.

subinstr(s, old, new, cnt) returns s with the first cnt occurrences of old changed to new. All occurrences are changed if cnt contains missing.

subinword(s, old, new) returns s with all occurrences of old on word boundaries changed to new.

subinword(s, old, new, cnt) returns s with the first cnt occurrences of old on word boundaries changed to new. All occurrences are changed if cnt contains missing.

When arguments are not scalar, these functions return element-by-element results.

Remarks and examples

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```
subinstr("th thin man", "th", "the") returns "the thein man".
subinword("th thin man", "th", "the") returns "the thin man".
```

Conformability

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subinstr(s, old, new, cnt), subinword(s, old, new, cnt):

s: r_1 \times c_1

old: r_2 \times c_2

new: r_3 \times c_3

cnt: r_4 \times c_4 (optional); s, old, new, cnt r-conformable

result: \max(r_1, r_2, r_3, r_4) \times \max(c_1, c_2, c_3, c_4)
```

Diagnostics

subinstr(s, old, new, cnt) and subinword(s, old, new, cnt) treat cnt < 0 as if cnt = 0 was specified; the original string s is returned.

Also see

[M-4] string — String manipulation functions