Delete surroundings

ds	delete surrounding
ds"	delete surrounding "
ds)	delete surrounding ()
dst	delete surrounding (html)tag

Examples

Visual mode

S"	surround selected text with "
S<p>	surround selected text with ...

Examples in visual mode

Targets

```
The |ds| and |cs| commands both
take a target as their first
argument. The
possible targets are based
closely on the |text-objects|
provided by Vim.
All targets are currently just
one character.
(, ), {, }, [, ], <, and >
The targets b, B, r, and a are
aliases for ), }, ], and >
', ", `,
A t is a pair of HTML or XML
tags.
The letters w, W, and s
correspond to a |word|, a
|WORD|, and a |sentence|. A p
represents a |paragraph|
```

Change surroundings

cs"'	change surrounding " to '
cs"<-q>	change surrounding " to <q>**some text**</q>
cst<p>	change surrounding tag with <p>
cs)]	change surrounding () to []
cs)[	change surrounding () to [] with spaces

Examples

Create surroundings

ysiw)	add surrounding () to inner word
yss]	add surrounding [] to whole line, without leading whitespace

Examples

functions

ysWfprint<cr>	wraps old text into a function print
ysWFprint<cr>	wraps a WORD into a function print with spaces