

## Description

`editmissing(A, v)` returns  $A$  with any missing values changed to  $v$ .

`_editmissing(A, v)` replaces all missing values in  $A$  with  $v$ .

## Syntax

*numeric matrix*    `editmissing(numeric matrix  $A$ , numeric scalar  $v$ )`

*void*                `_editmissing(numeric matrix  $a$ , numeric scalar  $v$ )`

## Remarks and examples

`editmissing()` and `_editmissing()` are very fast.

If you want to change nonmissing values to other values, including missing, see [M-5] [editvalue\(\)](#).

## Conformability

`editmissing(A, v):`

*A:*         $r \times c$   
*v:*         $1 \times 1$   
*result:*     $r \times c$

`_editmissing(A, v):`

*input:*

*A:*         $r \times c$   
*v:*         $1 \times 1$

*output:*

*A:*         $r \times c$

## Diagnostics

`editmissing(A, v)` and `_editmissing(A, v)` change all missing elements to  $v$ , including not only `.` but also `.a`, `.b`, ..., `.z`.

## Also see

[M-5] [editvalue\(\)](#) — Edit (change) values in matrix

[M-4] [Manipulation](#) — Matrix manipulation

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