

**isview()** — Whether matrix is view

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## Description

`isview(X)` returns 1 if  $X$  is a view and 0 otherwise.

See [M-6] [Glossary](#) for a definition of a [view](#).

## Syntax

*real scalar* `isview(transmorphic matrix X)`

## Remarks and examples

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View matrices are created by `st_view()`; see [M-5] [st\\_view\(\)](#).

## Conformability

`isview(X)`:

*X*:  $r \times c$   
*result*:  $1 \times 1$

## Diagnostics

None.

## Also see

[M-5] [eltype\(\)](#) — Element type, organizational type, and type name of object

[M-4] [utility](#) — Matrix utility functions