stata.com

strreverse() — Reverse string

Syntax Description Remarks and examples Conformability

Syntax

```
string matrix  strreverse(string matrix s)
```

Description

\texttt{strreverse(s)} returns \texttt{s} with its characters in reverse order.

When \texttt{s} is not a scalar, \texttt{strreverse()} returns element-by-element results.

Remarks and examples

Stata understands \texttt{strreverse()} as a synonym for its own \texttt{reverse()} function, so you can use the \texttt{strreverse()} name in both your Stata and Mata code.

Conformability

```
strreverse(s)
\begin{array}{l}
\text{\texttt{s:}} \quad r \times c \\
\text{\texttt{result:}} \quad r \times c \\
\end{array}
```

Diagnostics

None.

Also see

[M-4] string — String manipulation functions