

display command output examples

```
# remotes::install_github("hemken/statamarkdown")  
library(Statamarkdown)
```

```
## Stata found at C:/Program Files/Stata17/StataMP-64.exe
```

```
## The 'stata' engine is ready to use.
```

```
library(sessioninfo)
```

Output for this chunk is missing

```
display "Hello 1"
```

Output correctly displayed with the first blank line removed

```
di "Hello 2"
```

Hello 2

Output from the first command omitted

```
di "Hello 3"  
di "Hello 4"
```

Hello 4

Checking if these occur without the use of string quotes in the command

```
display 1
```

```
di 2
```

2

```
di 3  
di 4
```

4

```
sessioninfo::session_info()
```

```
- Session info -----
setting  value
version  R version 4.2.2 (2022-10-31 ucrt)
os       Windows 10 x64 (build 22623)
system   x86_64, mingw32
ui       RTerm
language (EN)
collate   English_United Kingdom.utf8
ctype     English_United Kingdom.utf8
tz        Europe/London
date      2023-01-26
pandoc    2.19.2 @ C:/Program Files/RStudio/resources/app/bin/quarto/bin/tools/ (via rmarkdown)

- Packages -----
package      * version date (UTC) lib source
cli           3.6.0   2023-01-09 [1] CRAN (R 4.2.2)
digest        0.6.31  2022-12-11 [1] CRAN (R 4.2.2)
evaluate      0.20    2023-01-17 [1] CRAN (R 4.2.2)
fastmap       1.1.0   2021-01-25 [1] CRAN (R 4.2.0)
htmltools     0.5.4   2022-12-07 [1] CRAN (R 4.2.2)
knitr         1.42    2023-01-25 [1] CRAN (R 4.2.2)
rlang         1.0.6   2022-09-24 [1] CRAN (R 4.2.1)
rmarkdown     2.20    2023-01-19 [1] CRAN (R 4.2.2)
rstudioapi    0.14    2022-08-22 [1] CRAN (R 4.2.1)
sessioninfo   * 1.2.2   2021-12-06 [1] CRAN (R 4.2.1)
Statamarkdown * 0.7.1   2022-07-15 [1] Github (Hemken/Statamarkdown@d9cbb1a)
xfun          0.36    2022-12-21 [1] CRAN (R 4.2.2)
yaml          2.3.7   2023-01-23 [1] CRAN (R 4.2.2)

[1] C:/Users/tom/AppData/Local/R/win-library/4.2
[2] C:/Program Files/R/R-4.2.2/library

-----
```