

WebR

0.1 Copy and Paste a bunch of numbers from a textbook

```
library(tidyverse)
m <- read_table(
  "82 96 99 102 103 103 106 107 108 108 108
  108 109 110 110 111 113 113 113 113 115 115
  118 118 119 121 122 122 127 132 136 140 146
  ",col_names=FALSE)
m
```

```
# A tibble: 3 x 11
   X1     X2     X3     X4     X5     X6     X7     X8     X9    X10    X11
<dbl> <dbl> <dbl> <dbl> <dbl> <dbl> <dbl> <dbl> <dbl> <dbl> <dbl>
1    82    96    99   102   103   103   106   107   108   108   108
2   108   109   110   110   111   113   113   113   113   115   115
3   118   118   119   121   122   122   127   132   136   140   146
```

```
n <- as.matrix(m)
str(n)
```

```
num [1:3, 1:11] 82 108 118 96 109 118 99 110 119 102 ...
- attr(*, "dimnames")=List of 2
..$ : NULL
..$ : chr [1:11] "X1" "X2" "X3" "X4" ...
```

```
as.data.frame(n)
```

```
   X1 X2 X3 X4 X5 X6 X7 X8 X9 X10 X11
1  82 96 99 102 103 103 106 107 108 108 108
2 108 109 110 110 111 113 113 113 113 115 115
3 118 118 119 121 122 122 127 132 136 140 146
```

```
library(tidyverse)
x <- read_table(col_names = FALSE, "82 96 99 102 103 103 106 107 108 108 108
108 109 110 110 111 113 113 113 113 115 115
118 118 119 121 122 122 127 132 136 140 146")
x
```

```
# A tibble: 3 x 11
      X1     X2     X3     X4     X5     X6     X7     X8     X9    X10    X11
  <dbl> <dbl> <dbl> <dbl> <dbl> <dbl> <dbl> <dbl> <dbl> <dbl> <dbl>
1     82     96     99    102    103    103    106    107    108    108    108
2    108    109    110    110    111    113    113    113    113    115    115
3    118    118    119    121    122    122    127    132    136    140    146
```