

BASICS OF THE MAP FUNCTIONS

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map_*(list, function)
```

$f(x)$

\$item1

	[,1]	[,2]	[,3]	[,4]	[,5]
[1,]	0.1843049	0.05852987	0.2002625	0.2860744	0.7361251
[2,]	0.3005814	0.77366238	0.3798870	0.5418013	0.1937544

\$item2

	[,1]	[,2]	[,3]	[,4]	[,5]
[1,]	0.9181339	0.6694026	0.3084275	0.4940026	0.08608652
[2,]	0.5877923	0.5218446	0.9769865	0.6842613	0.04770349

BASICS OF THE MAP FUNCTIONS

The map_ function we use is determined by the output of the function*

- *map() returns a list*
- *map_dbl() returns a double vector*
- *map_lgl() returns a logical vector*
- *map_int() returns a integer vector*
- *map_chr() returns a character vector*