
reverse

syntax: `reverse(data)`

purpose: Reverses the order of `data`. If `data` is a matrix, the rows are reversed in order, but the order of the columns is maintained.

examples: `>> reverse([1 3 5 2 4])` \Rightarrow *ans:* `4 2 5 3 1`

```
data = [1 10;  
        2 11;  
        3 12;  
        4 44];
```

```
>> reverse(data)  
ans:    4 44  
        3 12  
        2 11  
        1 10
```

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