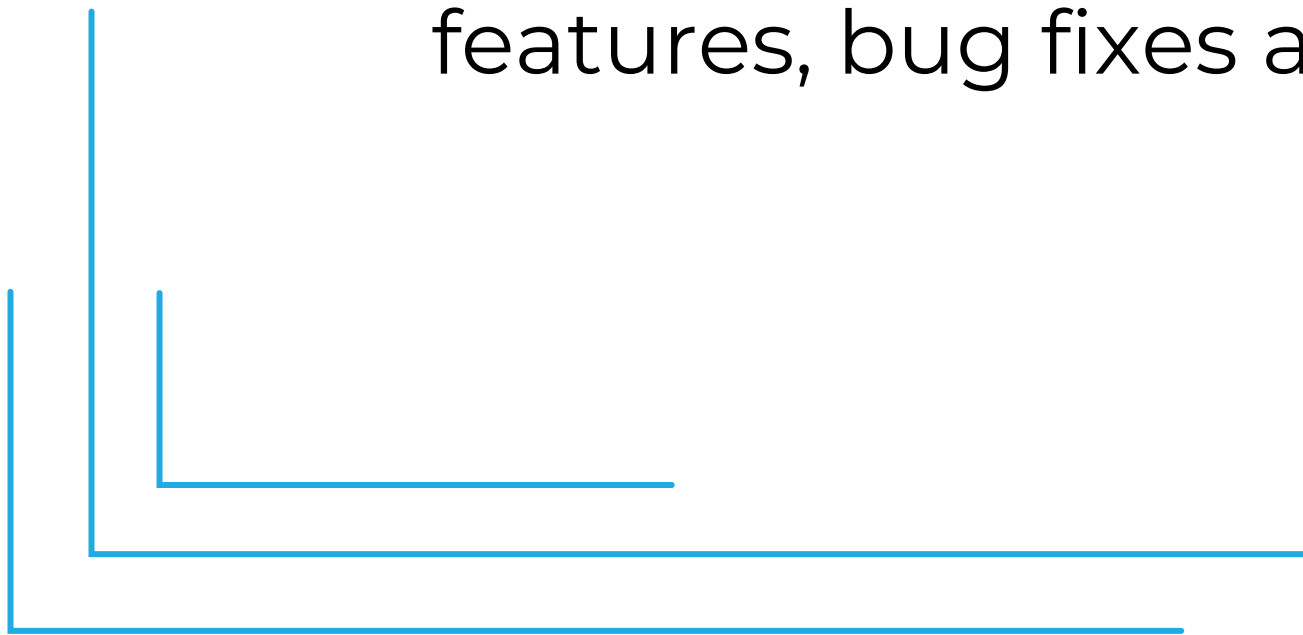
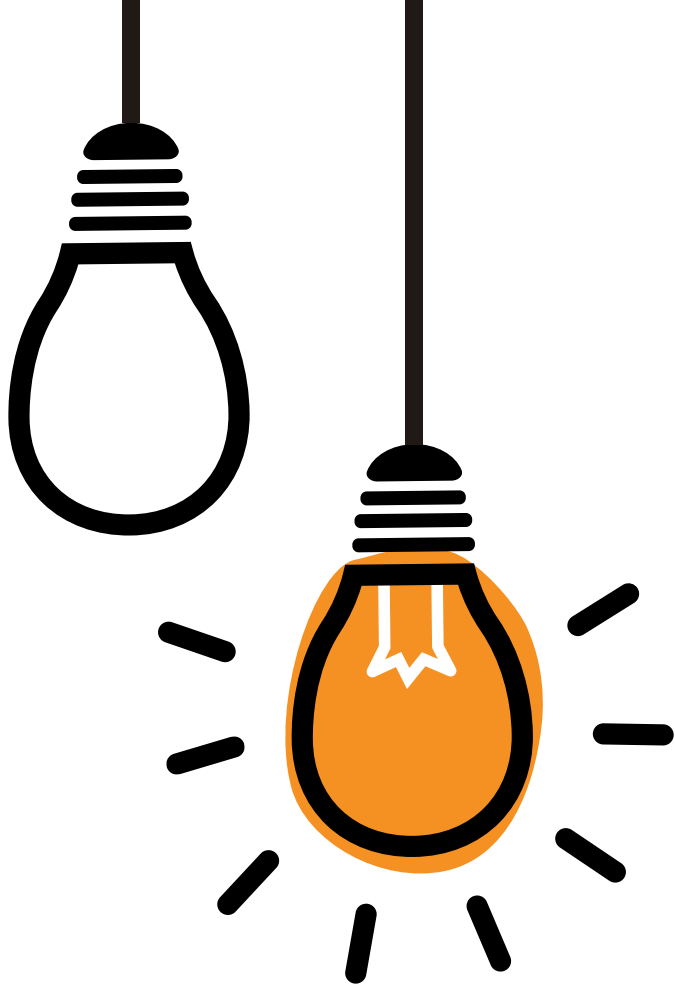


Did
You Know?

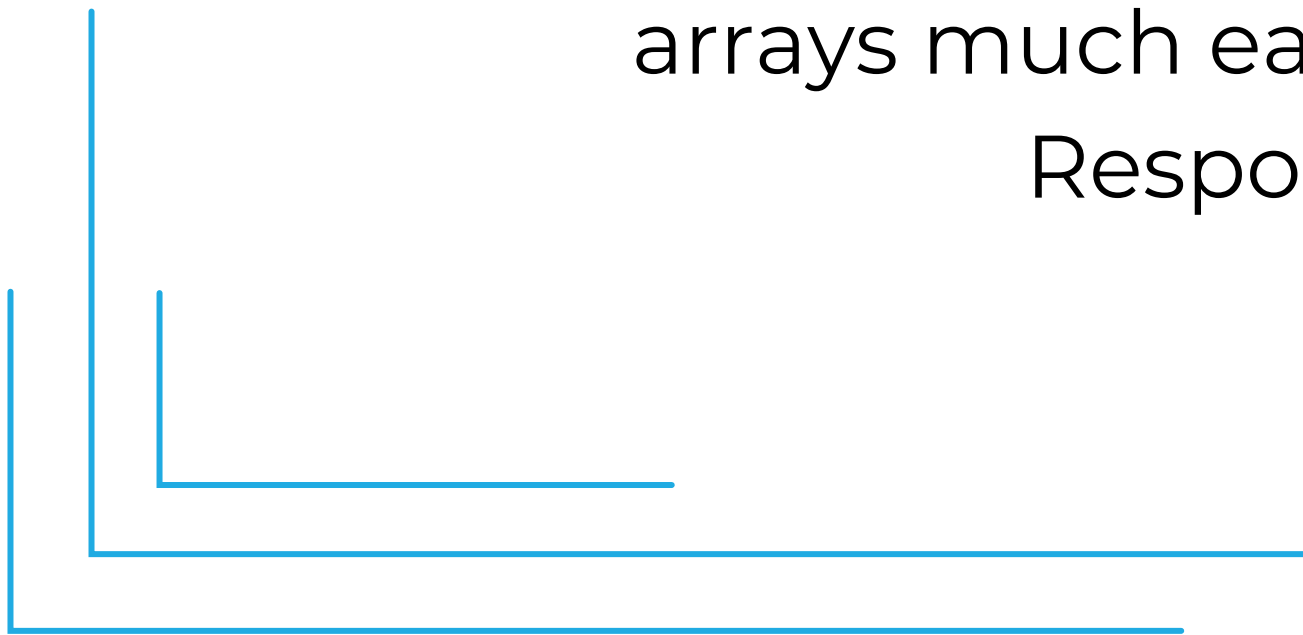
WireMock version **3.6.0** has just been released containing a number of new features, bug fixes and dependency updates.

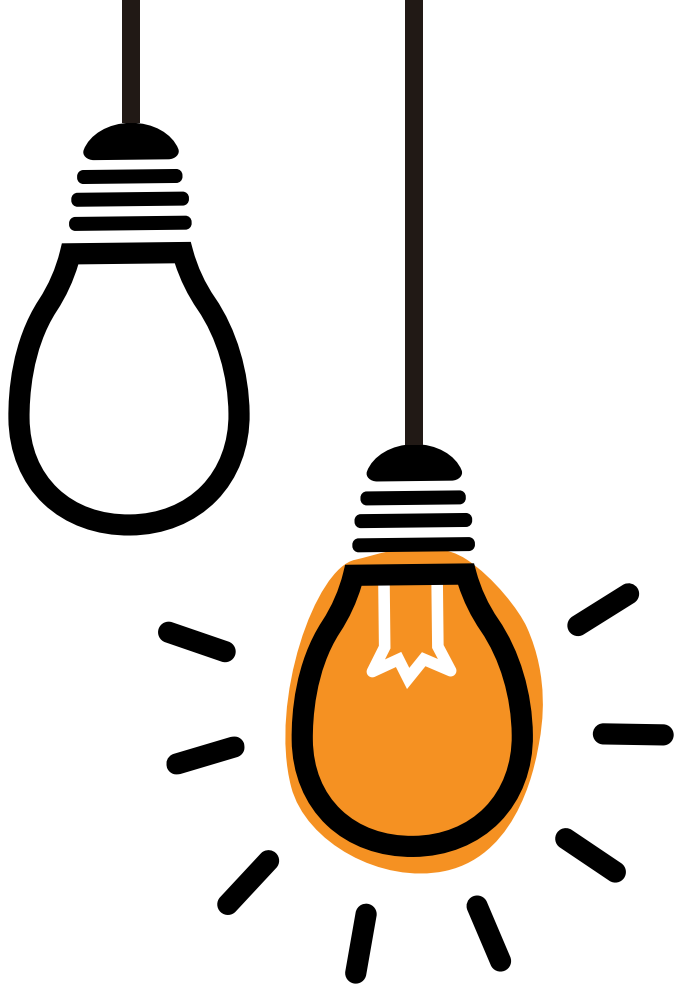




Did
You Know?

Version **3.6.0** has a number of new
template helpers to make working with
arrays much easier when using
Response Templating.

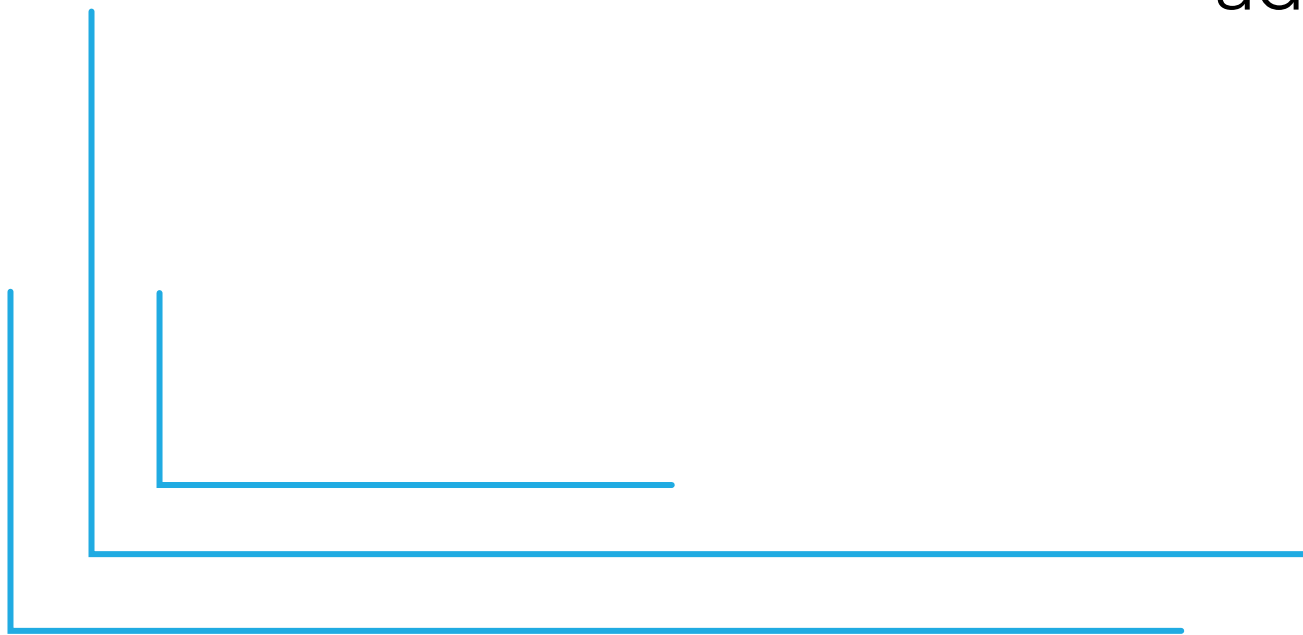


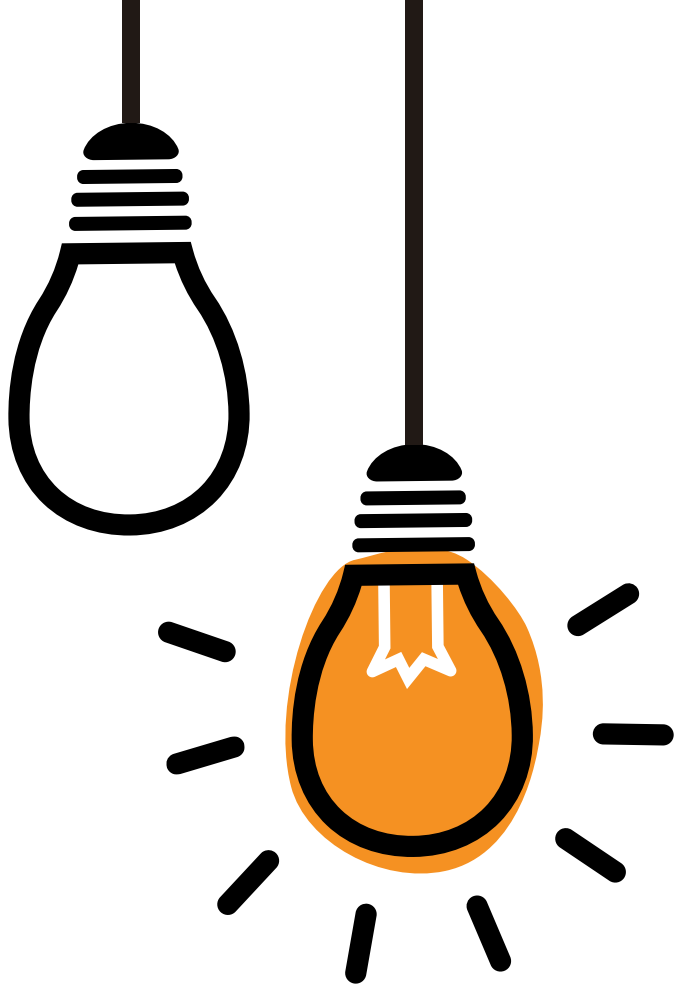


arrayAdd

Add an element

The `arrayAdd` helper can be used to add elements to an array based on a position value or the `start` or `end` keywords. If no position is specified, the element will be added to end of the array.

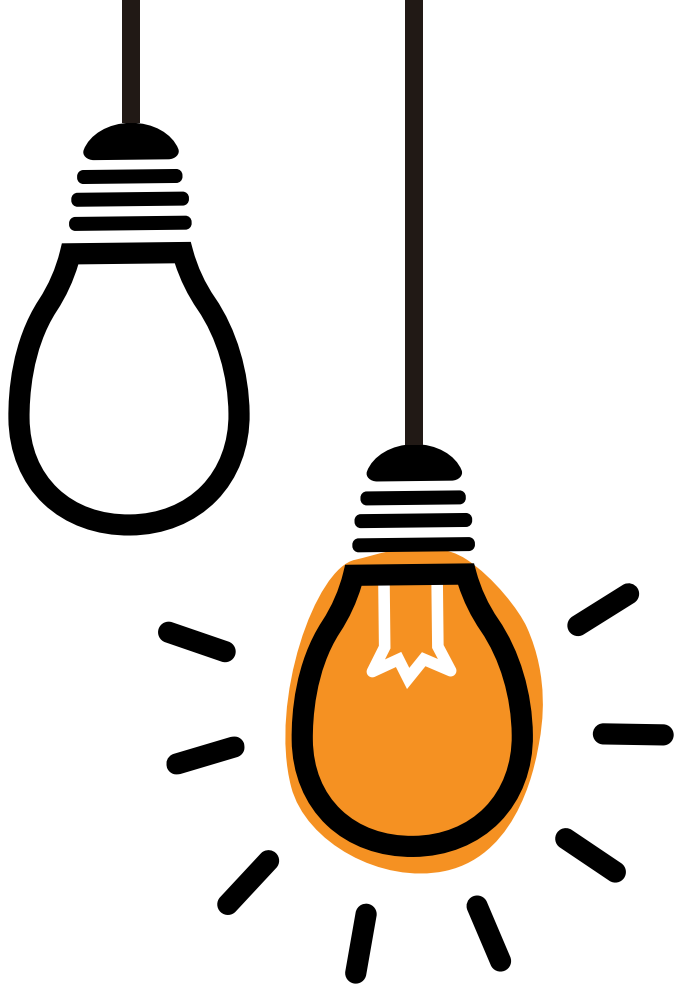




arrayAdd

Add an element

```
{{arrayAdd (array 1 'three') 2 position=1}} // [1, 2, three]  
{{arrayAdd (array 1 'three') 2 position='start'}} // [2, 1, three]  
{{arrayAdd (array 1 'three') 2 position='end'}} // [1, three, 2]  
{{arrayAdd (array 1 'three') 2}} // [1, three, 2]
```

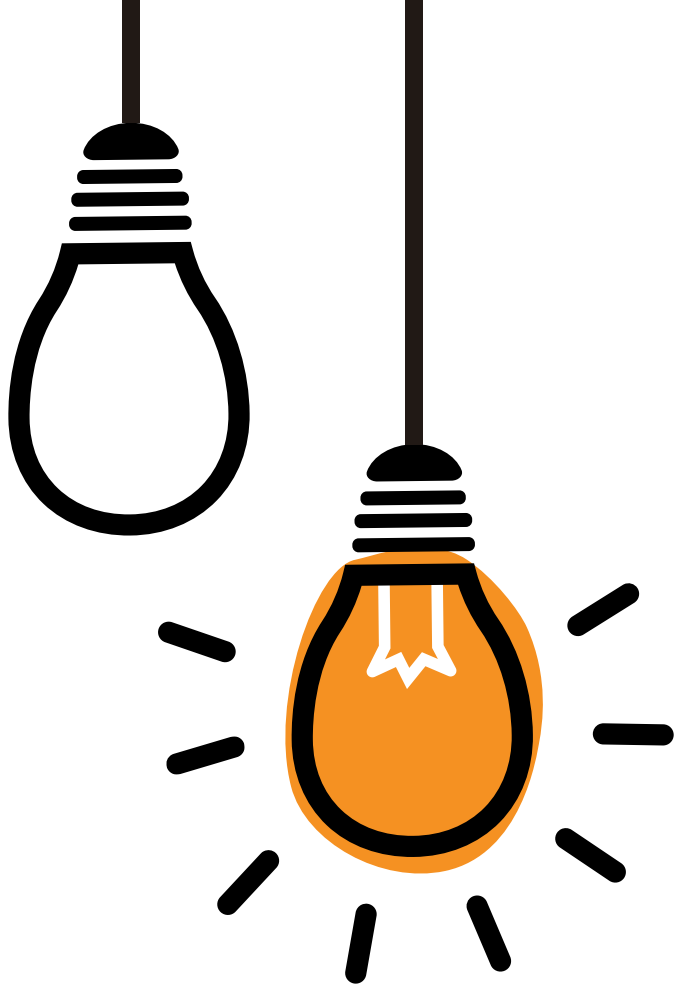


arrayRemove

Remove an element

The `arrayRemove` helper can be used to remove an element from an array based on a position value or the `start` or `end` keywords. If no position is specified, the element will be removed from the end of the array.

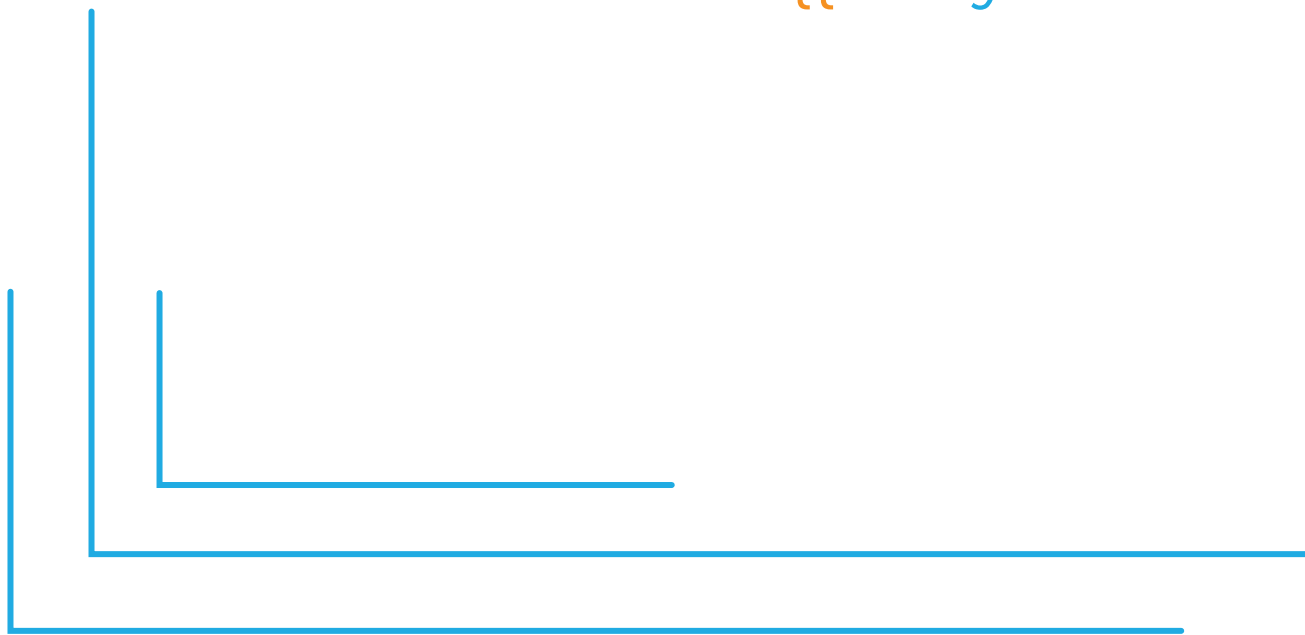


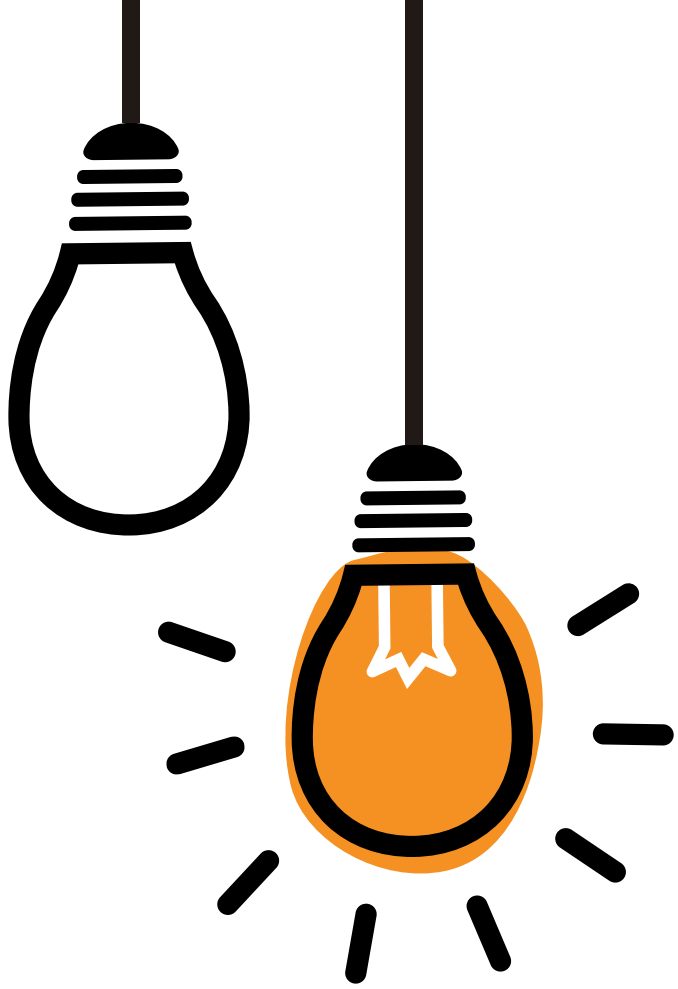


arrayRemove

Remove an element

```
{{arrayRemove (array 1 2 'three') position=1}} // [1, three]  
{{arrayRemove (array 1 2 'three') position='start'}} // [2, three]  
{{arrayRemove (array 1 2 'three') position='end'}} // [1, 2]  
{{arrayRemove (array 1 2 'three')}} // [1, 2]
```

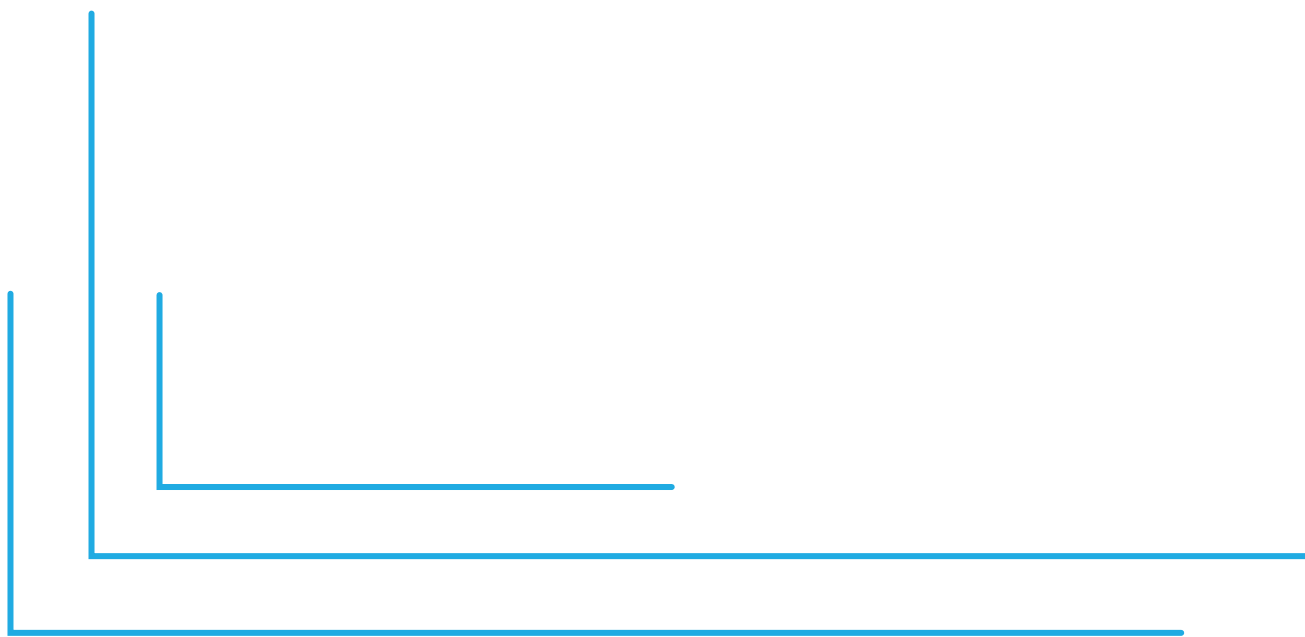


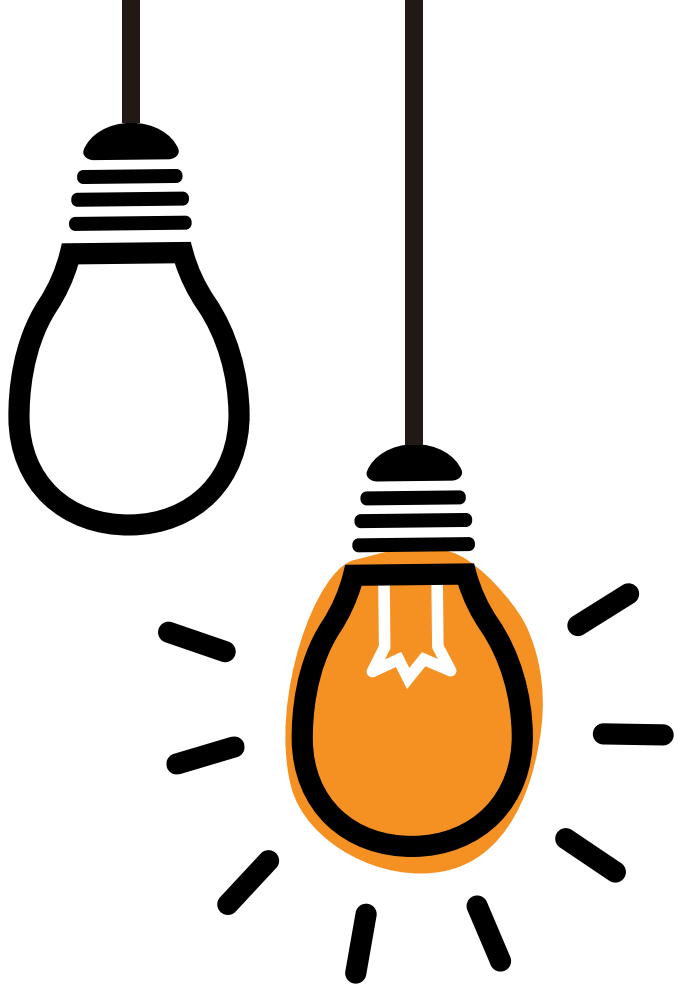


arrayJoin

Join array elements

The `arrayJoin` helper will concatenate the values passed to it with the separator specified





arrayJoin

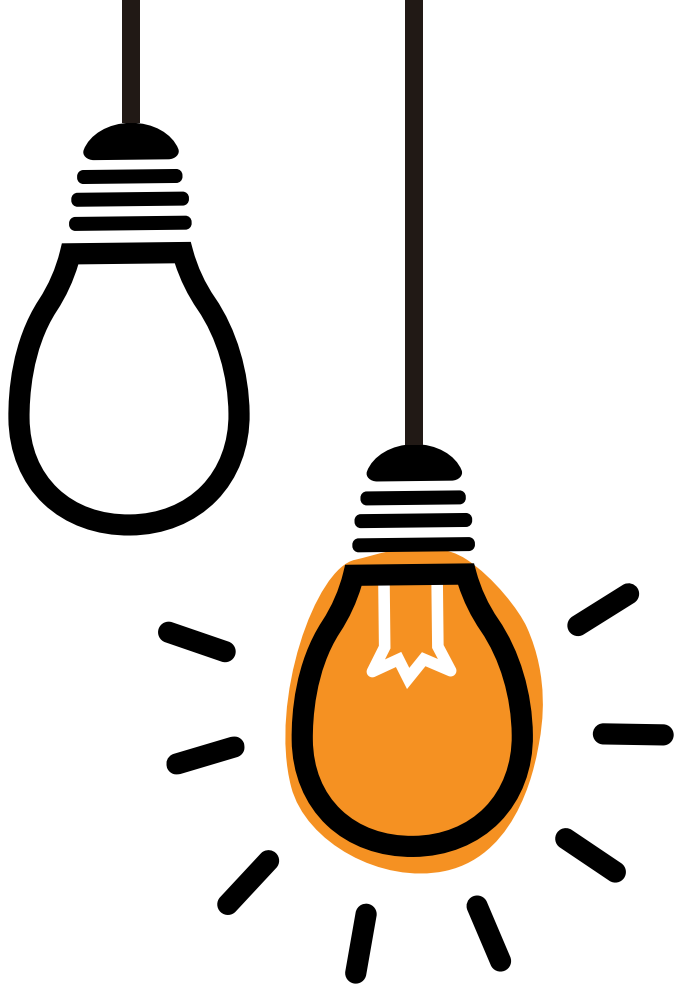
Join array elements

```
{{arrayJoin ',' (array 'One' 'Two' 'Three')}} // One,Two,Three
```

```
{{arrayJoin ' - ' 'a' 'b' 'c'}} // a - b - c
```

```
{{arrayJoin ', ' (range 1 5)}} // 1, 2, 3, 4, 5
```

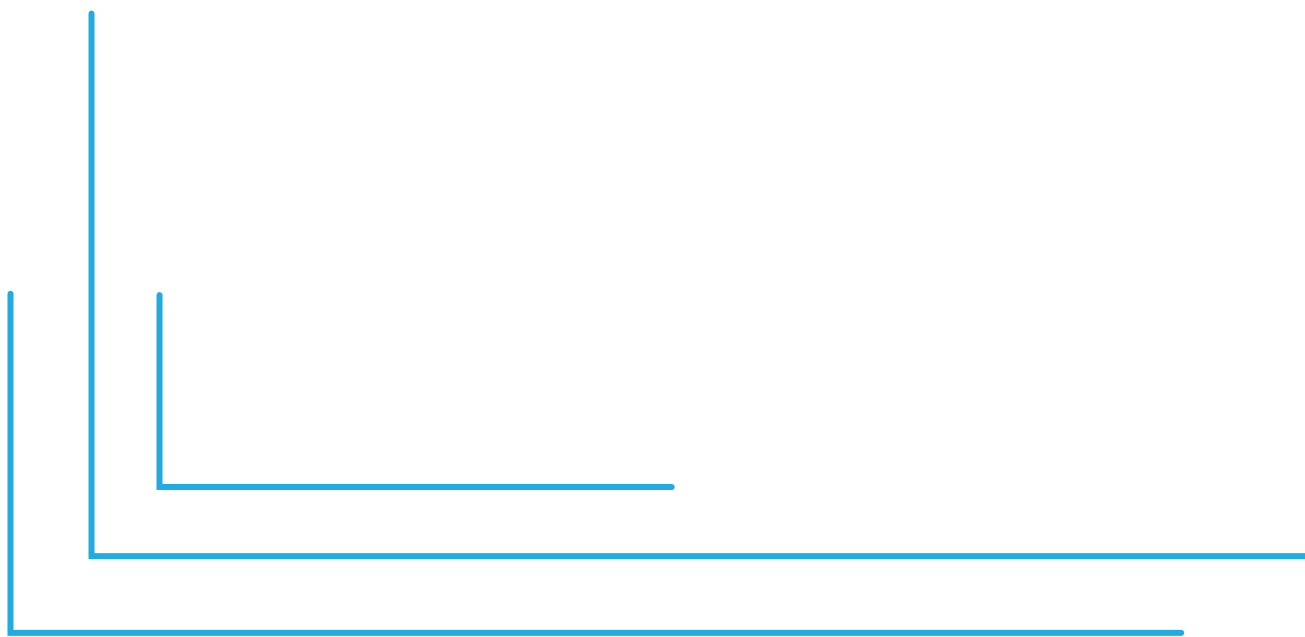
```
{{arrayJoin ':' (array 'One' 'Two' 'Three')}} // One:Two:Three
```

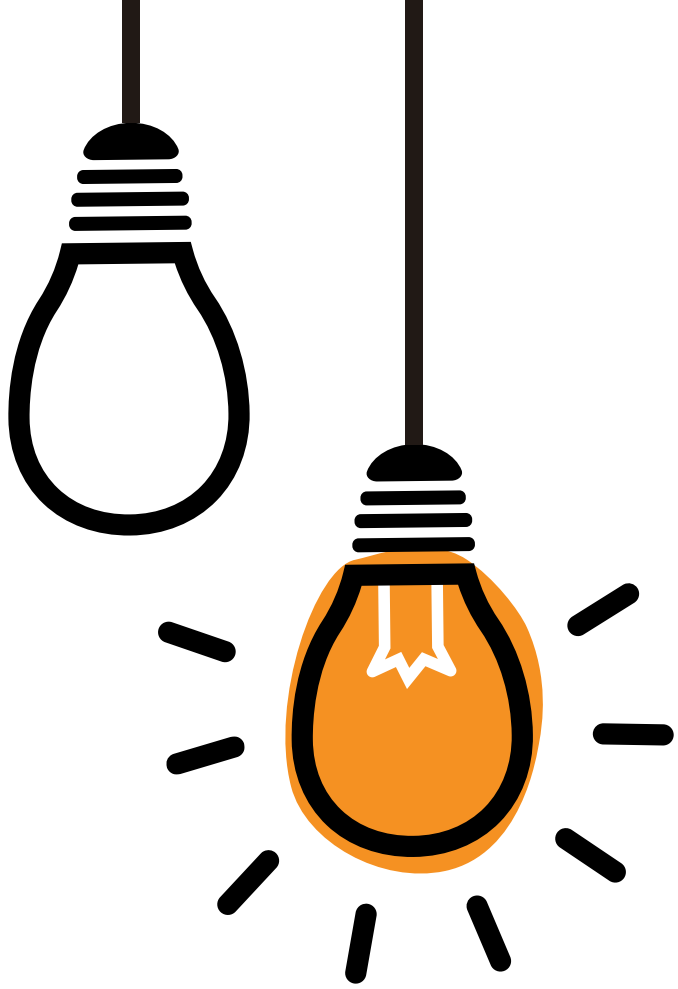



arrayJoin

Join array elements

`arrayJoin` will allow you to specify a prefix and suffix to be added to the start and end of the result

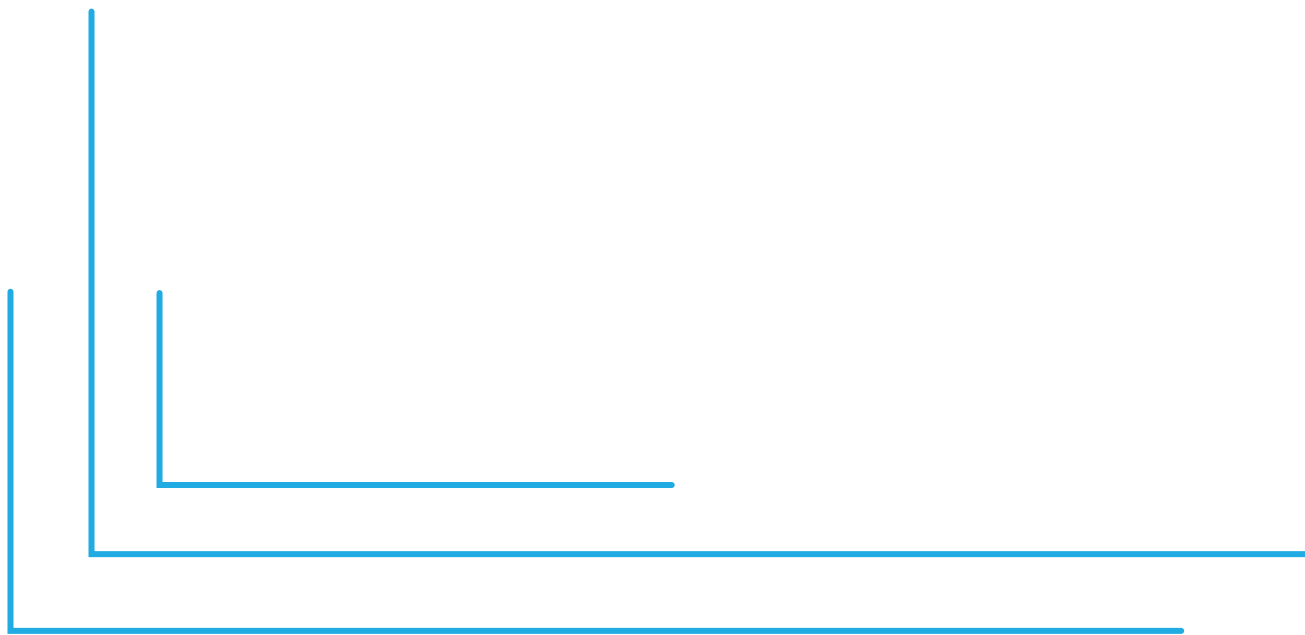


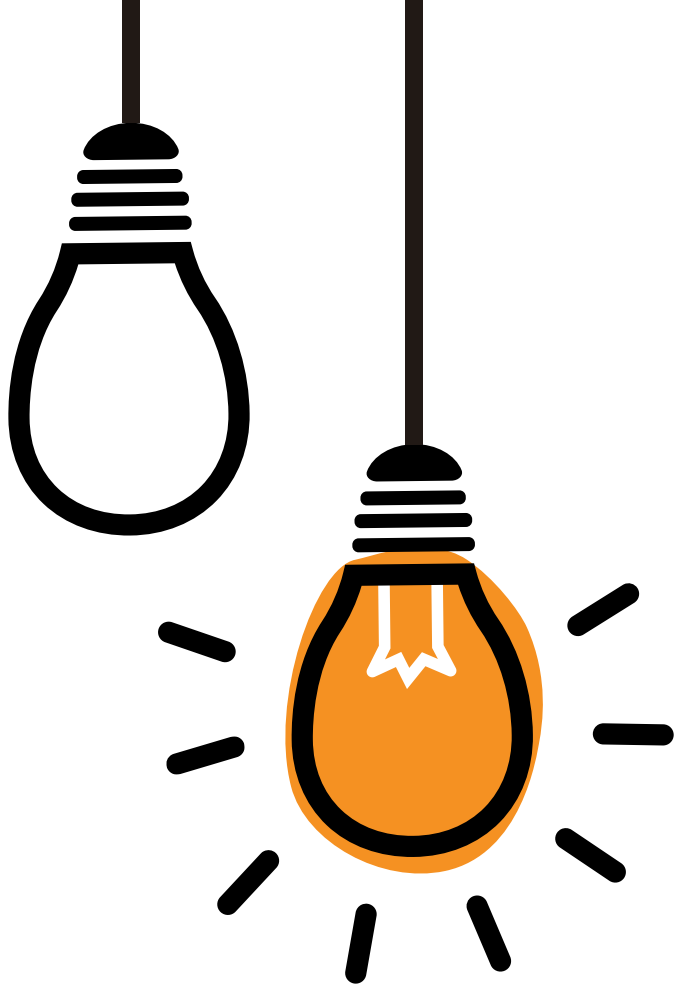


arrayJoin

Join array elements

```
{{arrayJoin ',' (array '1' '2' '3') prefix='[' suffix=']'}} // [1,2,3]  
{{arrayJoin '*' (array 1 2 3) prefix='(' suffix=')'}} // (1 * 2 * 3)
```

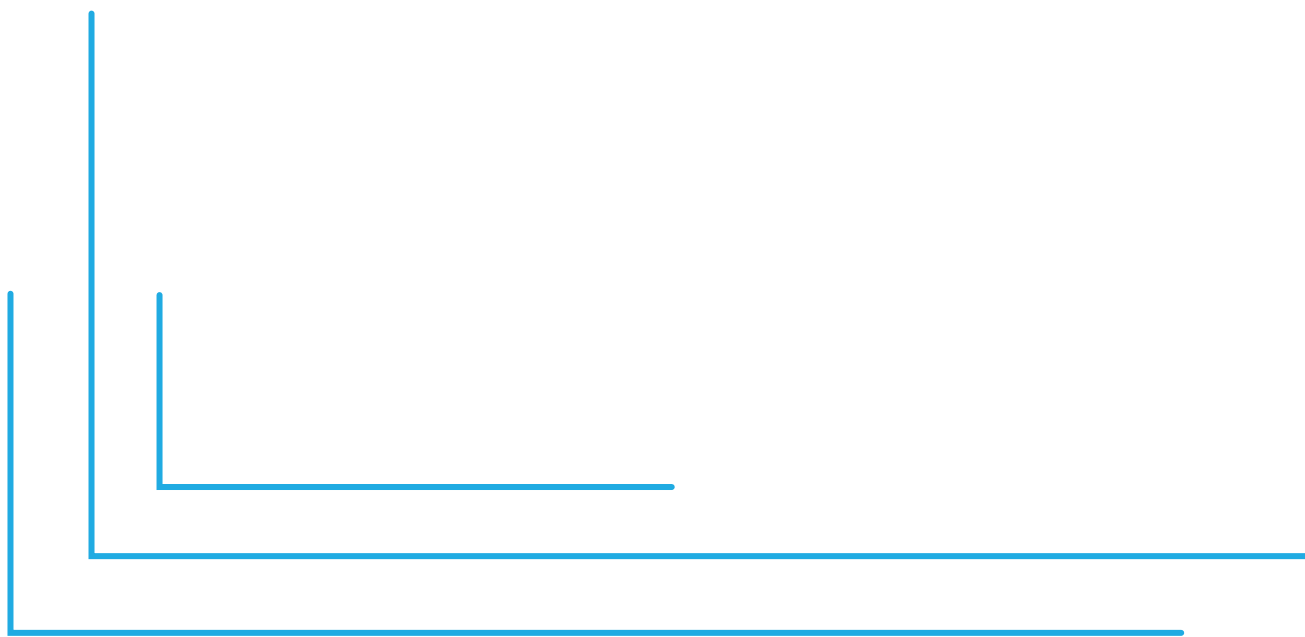


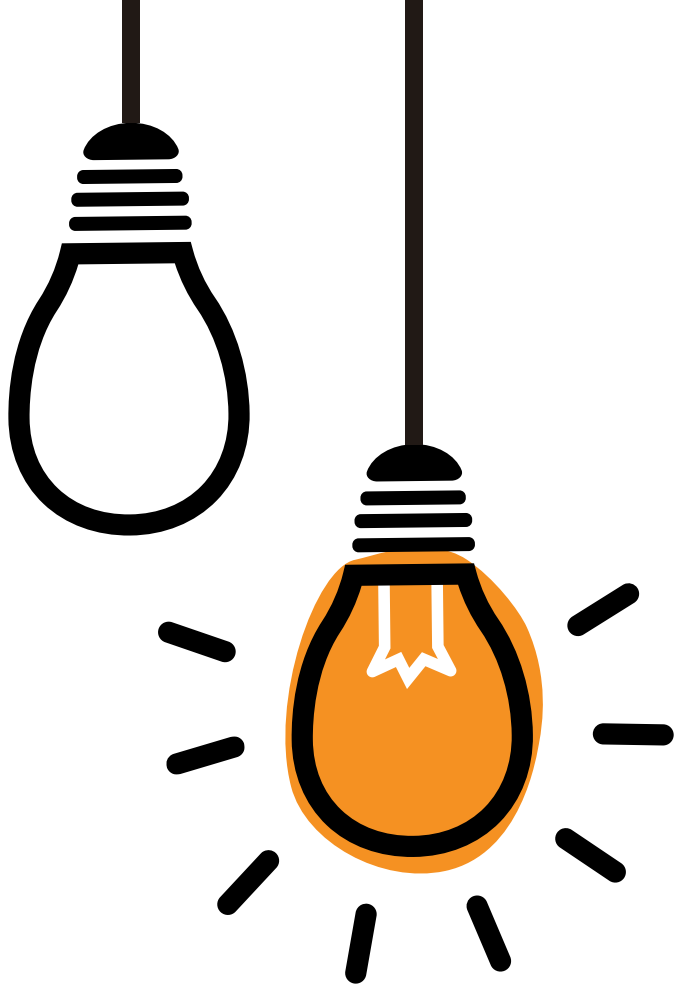


arrayJoin

Join array elements

`arrayJoin` can also be used as a block helper

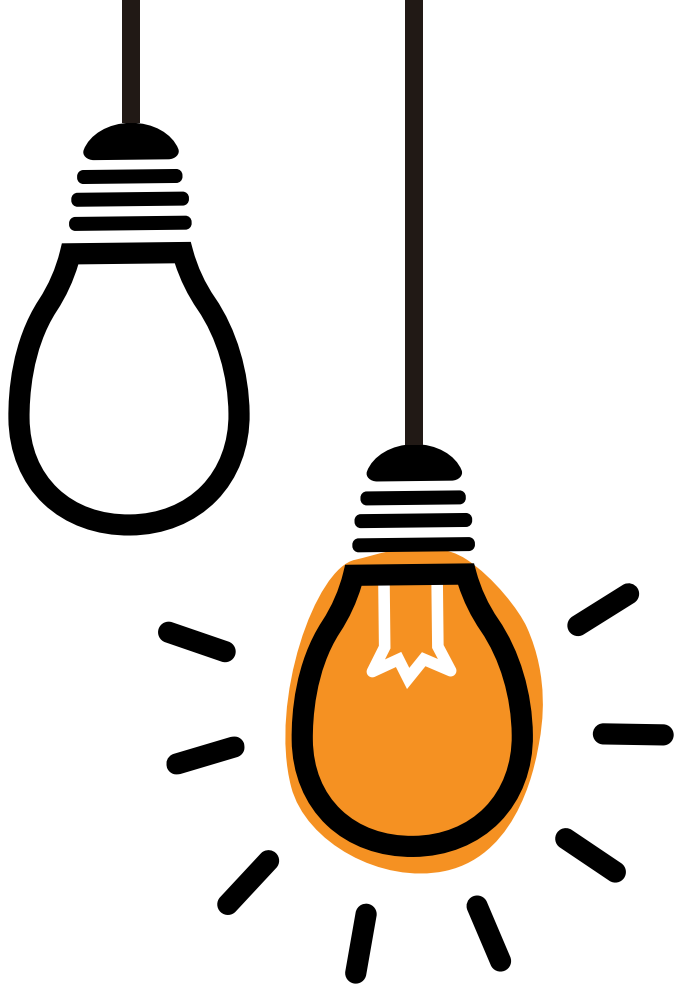




arrayJoin

Join array elements

```
// first parse some json
{{#parseJson 'myThings'}}
[ { "id": 1, "name": "One" },
  { "id": 2, "name": "Two" },
  { "id": 3, "name": "Three" } ]
{{/parseJson}}
```



arrayJoin

Join array elements

```
{{#arrayJoin ',' myThings as item|}}  
{  
  "name{{item.id}}": "{{item.name}}"  
}  
{{/arrayJoin}}  
// [{ "name1": "One" }, { "name2": "Two" }, { "name3": "Three" }]
```

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