Lists ▼   or   e.g. SINTER

BLPOP `key [key ...] timeout`

Remove and get the first element in a list, or block until one is available

BRPOP `key [key ...] timeout`

Remove and get the last element in a list, or block until one is available

BRPOPLPUSH `source destination timeout`

Pop a value from a list, push it to another list and return it; or block until one is available

LINDEX `key index`

Get an element from a list by its index

LINSERT `key BEFORE|AFTER pivot value`

Insert an element before or after another element in a list

LLEN `key`

Get the length of a list

LPOP `key`

Remove and get the first element in a list

LPUSH `key value [value ...]`

Prepend one or multiple values to a list

LPUSHX `key value`

Prepend a value to a list, only if the list exists

LRANGE `key start stop`

Get a range of elements from a list

LREM `key count value`

Remove elements from a list

LSET `key index value`

Set the value of an element in a list by its index

LTRIM `key start stop`

Trim a list to the specified range

RPOP `key`

Remove and get the last element in a list

RPOPLPUSH `source destination`

Remove the last element in a list, prepend it to another list and return it

RPUSH `key value [value ...]`

Append one or multiple values to a list

RPUSHX `key value`

Append a value to a list, only if the list exists

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