## Replicate

```
Ok, one module loaded.
*Main> replicate 3 True
[True,True,True]
*Main> replicate 5 "test code"
["test code","test code","test code","test code","test code"]
*Main>
```

## Perfects

```
*Main> perfects 500
[6,28,496]
*Main> perfects 9000
[6,28,496,8128]
*Main>
```

## Positions

```
*Main> positions 0 [1,0,0,1,0,1,1,0]
[1,2,4,7]
*Main> positions 1 [1,0,0,1,0,1,1,0]
[0,3,5,6]
*Main>
```

## Scalarproduct

```
*Main> scalarproduct [1,2,3] [4,5,6]
32
*Main> scalarproduct [-1,2,3] [-4,-5,6]
12
*Main>
```