

## Task Inputs

### Sort

[9 2 3] → [3 2 9]  
[8 7 9 2] → [2 7 8 9]  
[9 8 9] → [8 9 9]

### Count 3s in list

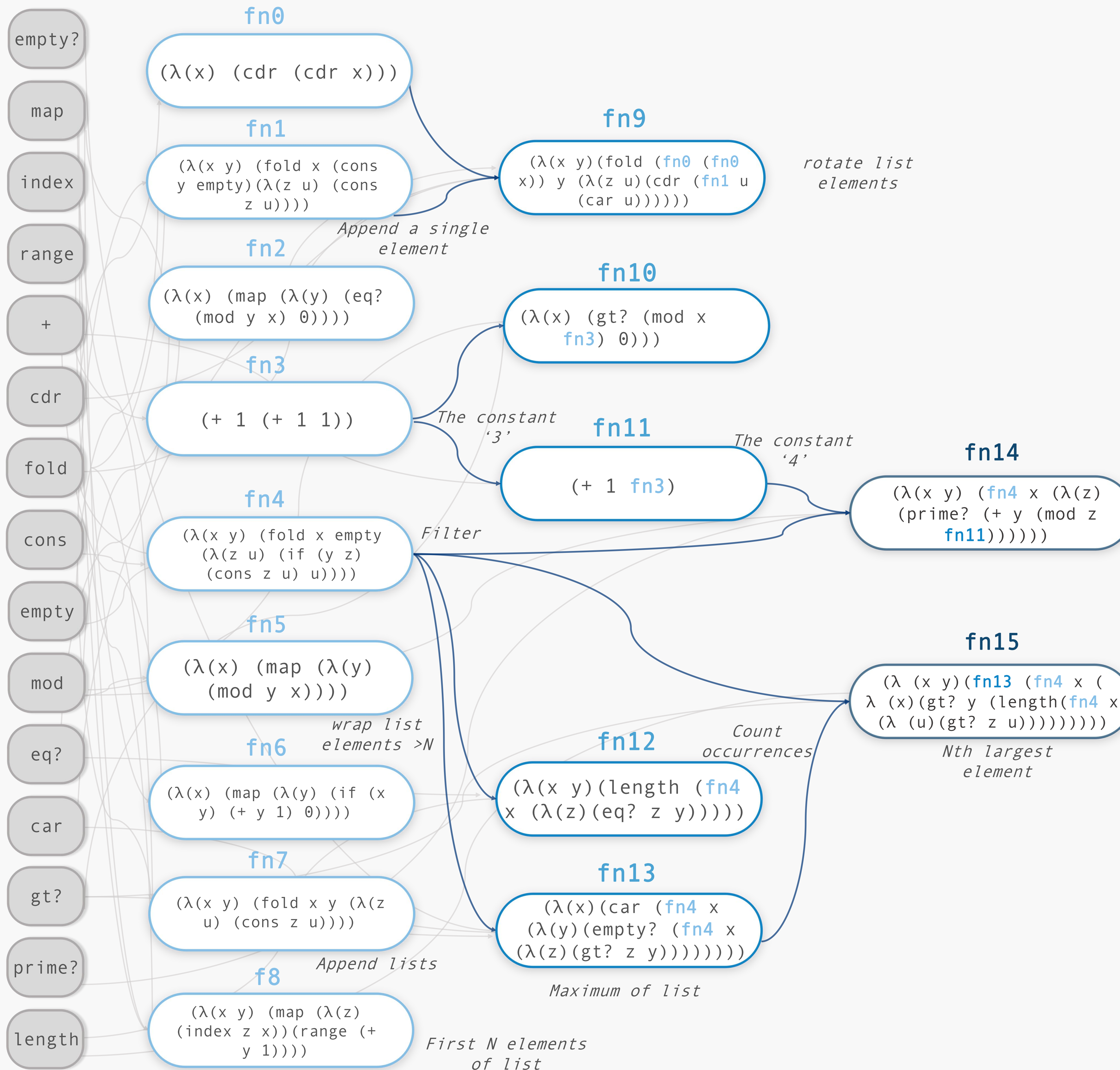
[3 1 3 3 1 3] → 4  
[3 3 2 2] → 2  
[1 2 3] → 1

### Reverse

[9 2 4] → [4 2 9]  
[1 1 7] → [7 1 1]  
[3 5 4 6] → [6 5 4 3]

### Enumerate up to max

[3 2] → [0 1 2 3]  
[-9 2] → [0 1 2]  
[5] → [0 1 2 3 4 5]



## Output Solutions

$(\lambda (x) (\text{map } (\lambda (y) (\text{fn15 } x (+ y 1))) (\text{range } (\text{length } x))))$

$(\lambda (x) (\text{fn12 } x \text{ fn3}))$

$(\lambda (x) (\text{fold empty } (\lambda (u v) (\text{fn1 } u v))))$

$(\lambda (x) (\text{range } (+ (\text{fn13 } x) 1)))$