

## One Less Fish

### Problem:

You are given **N** identical fish bowls, containing **N-1** fishes, and one fish in each bowl. The fishes in the bowls have different weights. Your task is to determine the weights of each fish.

### Input:

- **N** ( $1 \leq N \leq 100$ ): An integer representing the number of fish bowls and the total number of fishes.
- **fish\_weights** (a list of N integers): The weights of the fishes in the bowls. Each weight ( $1 \leq \text{weight} \leq 100$ ) is distinct.

### Output:

- A list of N-1 integers, representing the weights of each fish.

### Sample Input:

```
4
14 15 10 17
```

### Sample Output:

```
4 5 7
```

### Sample Input:

```
5
13 10 12 5 9
```

### Sample Output:

```
8 5 7 4
```