

```
1 size xs = length xs
2 mean xs = sum xs / size xs
3 sd xs = sqrt (variance xs)
4 variance xs =
5     sum (map (\x -> (x - mean xs) ^ 2 / size xs) xs)
```

Error 1

The definition of **size** is incompatible with other functions in this file.

Possible Causes (5)

- 1 / 5 Selected ★ ★ ★

1 size xs = length xs
- 2 / 5 ★

2 mean xs = sum xs / size xs
...
5 sum (map (\x -> (x - mean xs) ^ 2 / size xs) xs)
- 3 / 5 ★ ★

2 mean xs = sum xs / size xs
...
5 sum (map (\x -> (x - mean xs) ^ 2 / size xs) xs)
- 4 / 5

2 mean xs = sum xs / size xs
...
5 sum (map (\x -> (x - mean xs) ^ 2 / size xs) xs)
- 5 / 5

2 mean xs = sum xs / size xs
...
5 sum (map (\x -> (x - mean xs) ^ 2 / size xs) xs)