```
1  const mean = sample => sample.reduce((a, b) => a+b, 0) / sample.length
2  const variance = (sample, sm=mean(sample)) => sample.reduce((a, b) => a +
   Math.pow(b - sm, 2), 0)
3  const stdev = sample => Math.sqrt(variance(sample))
4  module.exports = { mean, stdev, variance }
```