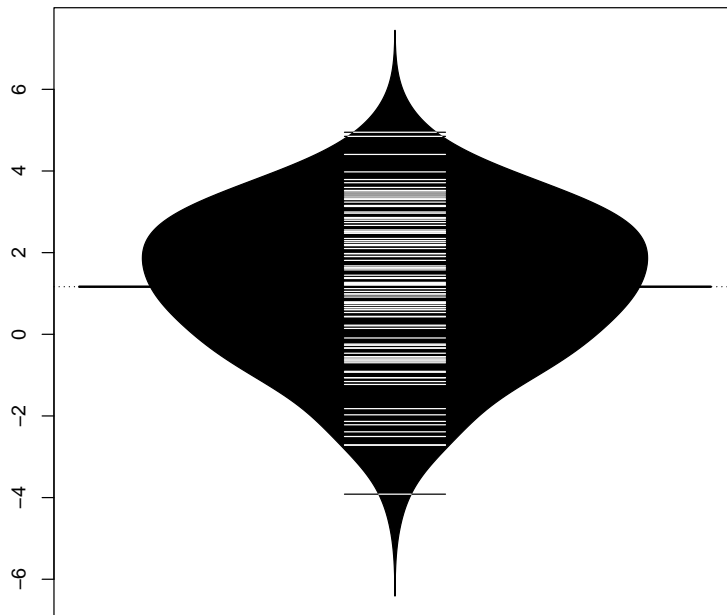


Introduction

```
1 1 + 4
  ## [1] 5
2 5 - 9
  ## [1] -4
3 string <- "I am a string"
4 a <- rnorm(100, mean = 1, sd = 2)
5 # Load beanplot
6 library(beanplot)
7 beanplot(a)
```



```
8 # Here is a second chunk
9 rnorm(10)
## [1] -0.82879724 -0.16588616 1.88241393 0.04003067 -0.16041696
## [6] 1.02417278 -0.66880172 -0.78739480 -1.97035410 -0.32198761
```