

2009

Plan Part A

Scanner

← Get tosses, NumberCube

(Method getcube tosses)

↓ for loop int i

Array[i] = Math.random() * (Max - Min + 1)

Part B

(for loop
int i

↓
(when next index num = array[i]
in array)

↓
(Count ++

→ if not Count == 0

0) I
+ 1) == 0