SEC-1-FA2-GROUP-1-SIGUE,-JP-FA2

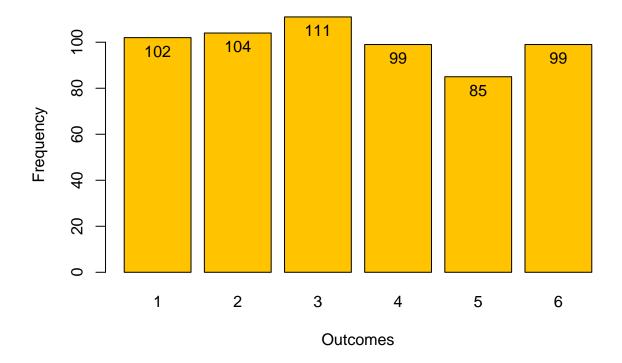
Github: https://github.com/PatrickSigue/APM1110/blob/main/FA2/SEC-1-FA2-GROUP-1-SIGUE%2C-JP-FA2.md

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3. An experiment consists of rolling a die. Use R to simulate this experiment 600 times and obtain the relative frequency of each possible outcome.

Frequency of Die Roll Result



Hence, estimate the probability of getting each of 1, 2, 3, 4, 5, and 6.

```
##
   Outcomes Probability...
## 1
      1
           17.00
## 2
       2
              17.33
      3
## 3
              18.50
## 4
      4
              16.50
## 5
      5
              14.17
     6
## 6
              16.50
## 7 Total 100.00
```