1st Round MM Probabilities

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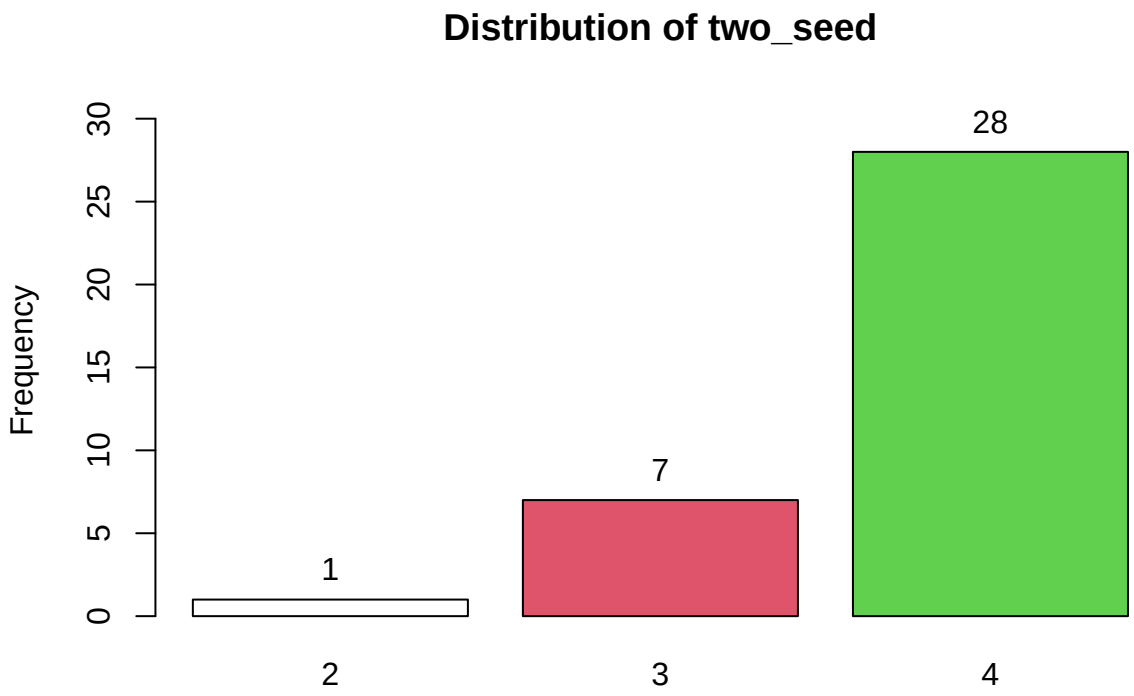
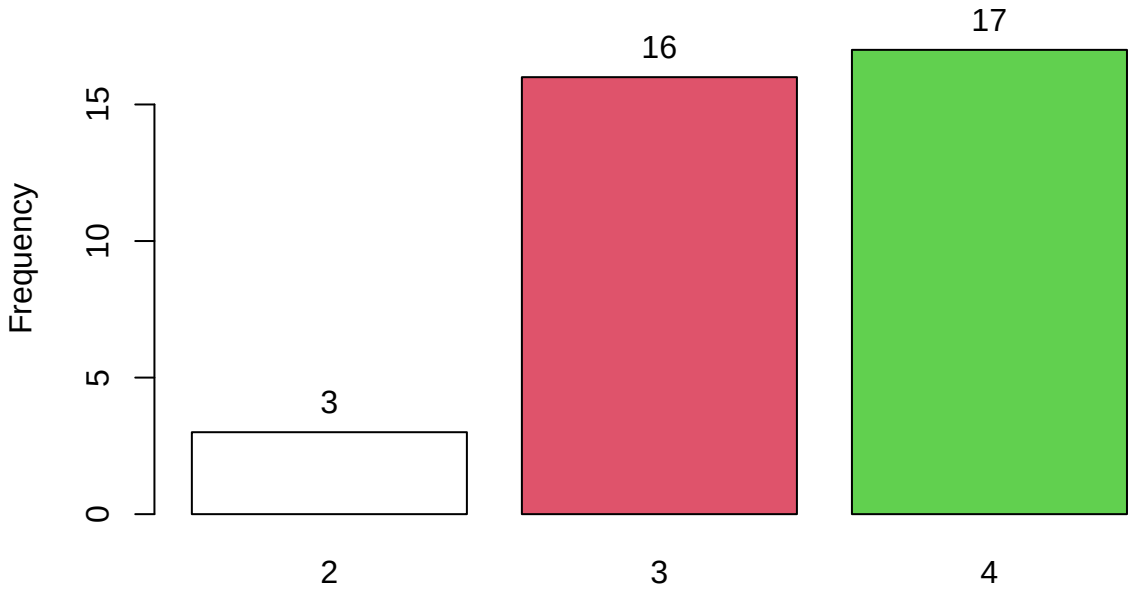
```
## one_seed :
##         Frequency Percent Cum. percent
## 3               1     2.8          2.8
## 4              35    97.2        100.0
##   Total        36   100.0        100.0
```

```
tab1(two_seed, cum.percent = TRUE)
```



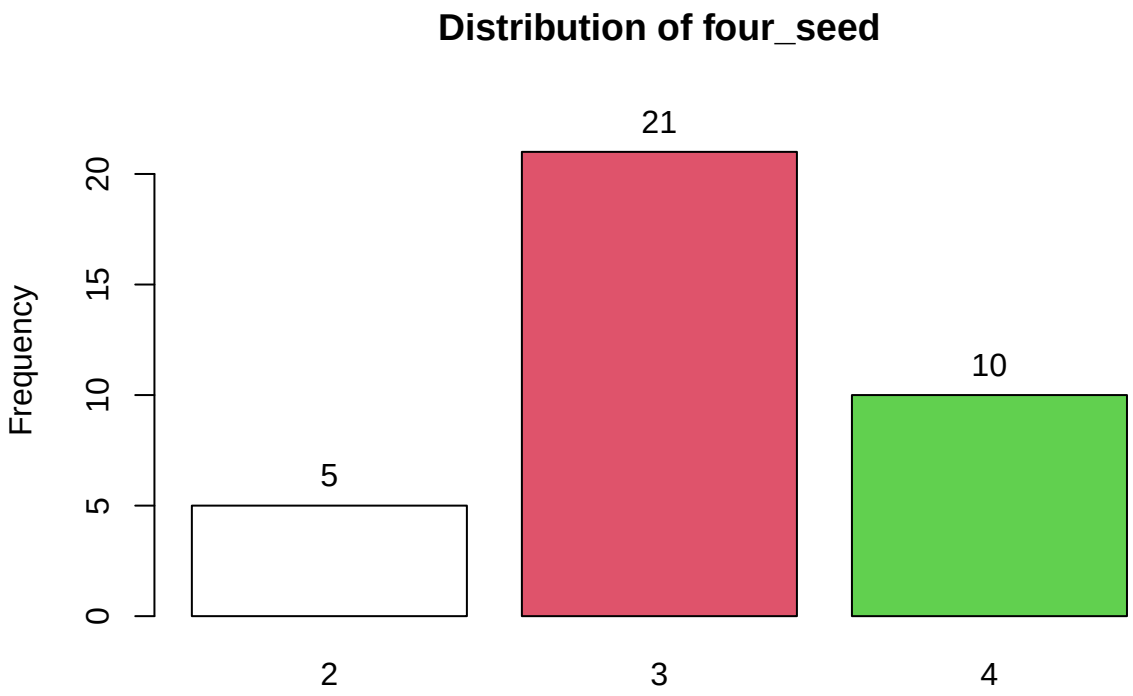

```
## two_seed :
##         Frequency Percent Cum. percent
## 2               1     2.8          2.8
## 3               7    19.4         22.2
## 4              28    77.8        100.0
##   Total        36   100.0        100.0
```

```
tab1(three_seed, cum.percent = TRUE)
```



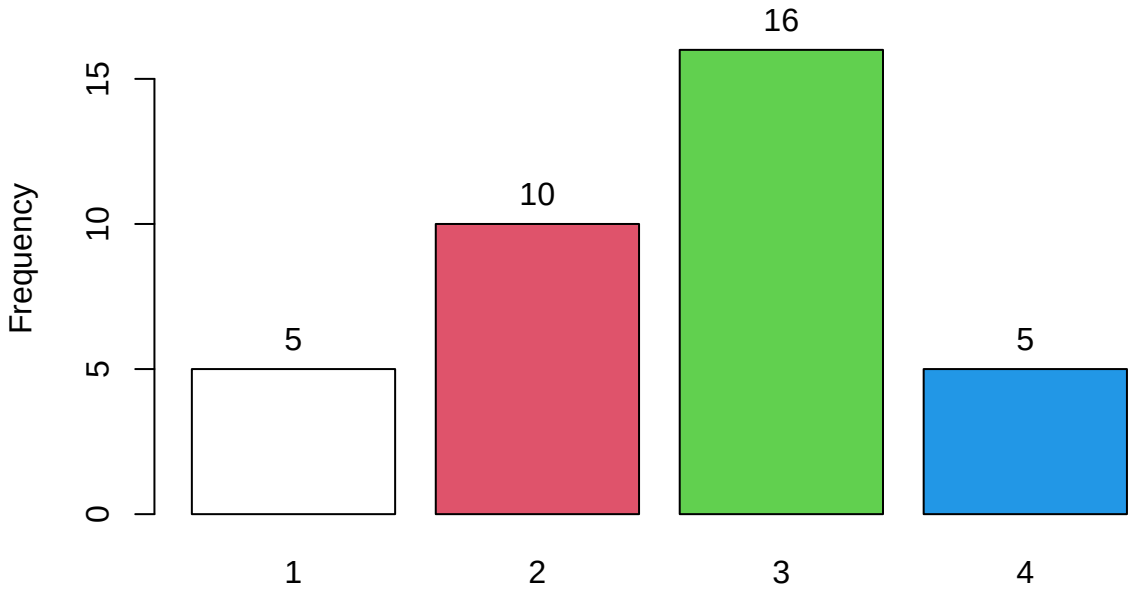

```
## three_seed :
##         Frequency Percent Cum. percent
## 2               3     8.3          8.3
## 3              16    44.4         52.8
## 4              17    47.2        100.0
##   Total        36   100.0        100.0
```

```
tab1(four_seed, cum.percent = TRUE)
```




```
## four_seed :
##         Frequency Percent Cum. percent
## 2               5    13.9         13.9
## 3              21    58.3         72.2
## 4              10    27.8        100.0
##   Total        36   100.0        100.0
```

```
tab1(five_seed, cum.percent = TRUE)
```

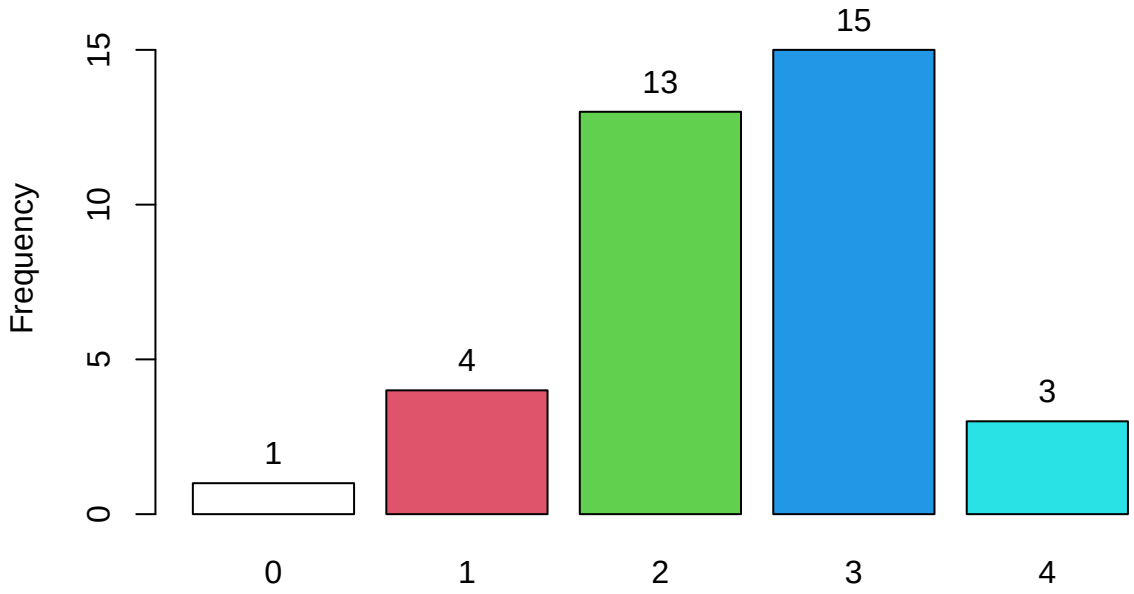



```
## five_seed :
##          Frequency Percent Cum. percent
## 1                5    13.9         13.9
## 2               10    27.8         41.7
## 3               16    44.4         86.1
## 4                5    13.9        100.0
##   Total         36   100.0        100.0
```

```
tab1(six_seed, graph = FALSE)
```

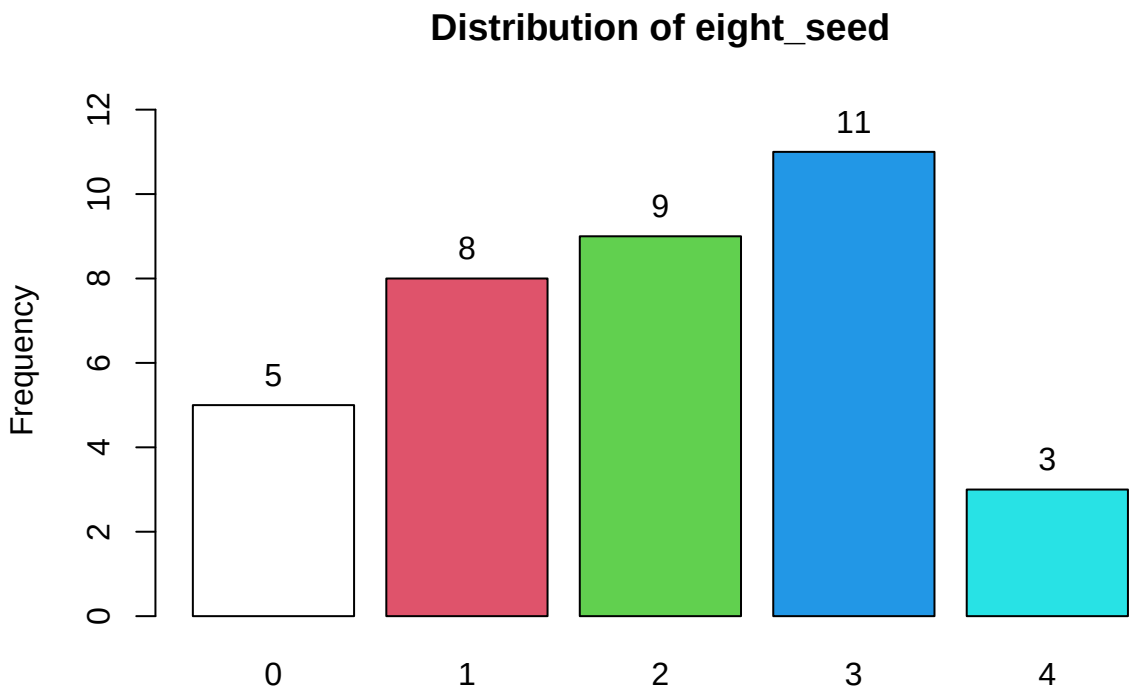
```
## six_seed :
##          Frequency Percent Cum. percent
## 0                1     2.8          2.8
## 1                4    11.1         13.9
## 2               12    33.3         47.2
## 3               14    38.9         86.1
## 4                5    13.9        100.0
##   Total         36   100.0        100.0
```

```
tab1(seven_seed)
```



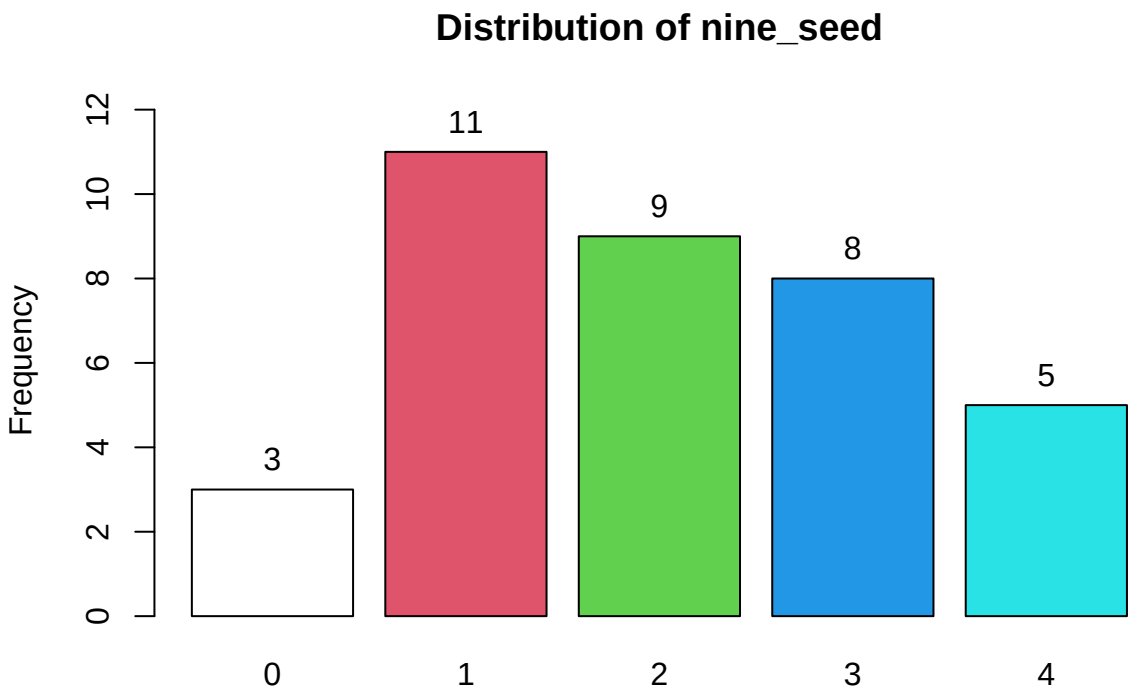

```
## seven_seed :
##          Frequency Percent Cum. percent
## 0                1     2.8          2.8
## 1                4    11.1         13.9
## 2               13    36.1         50.0
## 3               15    41.7         91.7
## 4                3     8.3        100.0
##   Total         36   100.0        100.0
```

```
tab1(eight_seed)
```



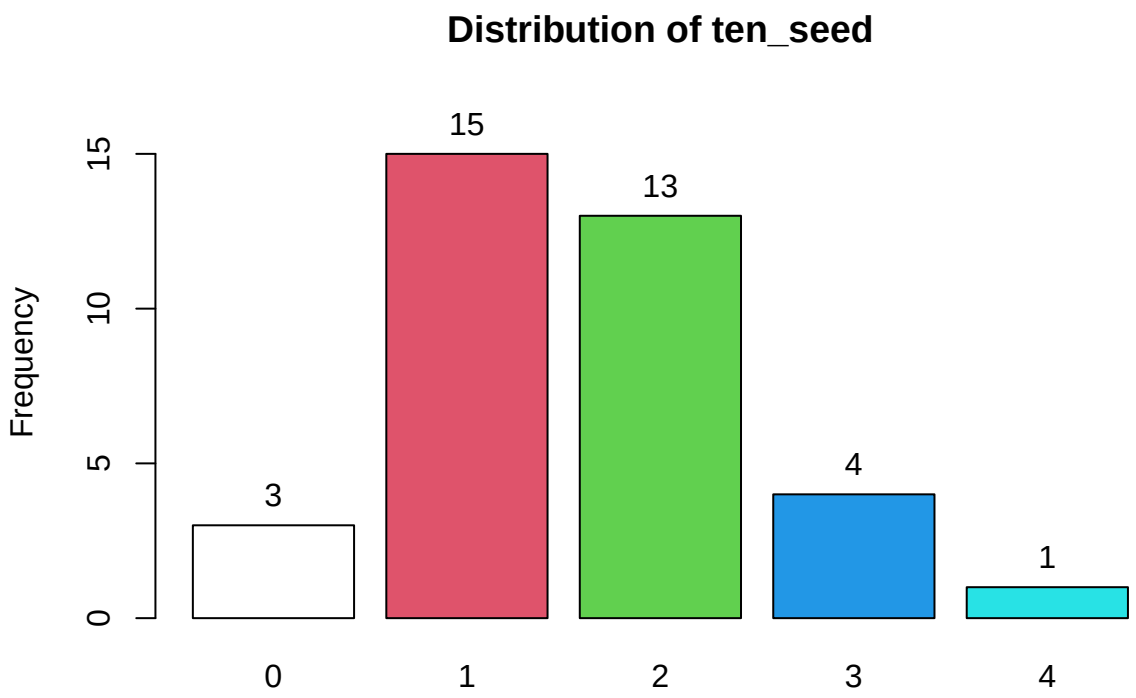

```
## eight_seed :
##          Frequency Percent Cum. percent
## 0                5    13.9         13.9
## 1                8    22.2         36.1
## 2                9    25.0         61.1
## 3               11    30.6         91.7
## 4                3     8.3        100.0
##   Total         36   100.0        100.0
```

```
tab1(nine_seed)
```



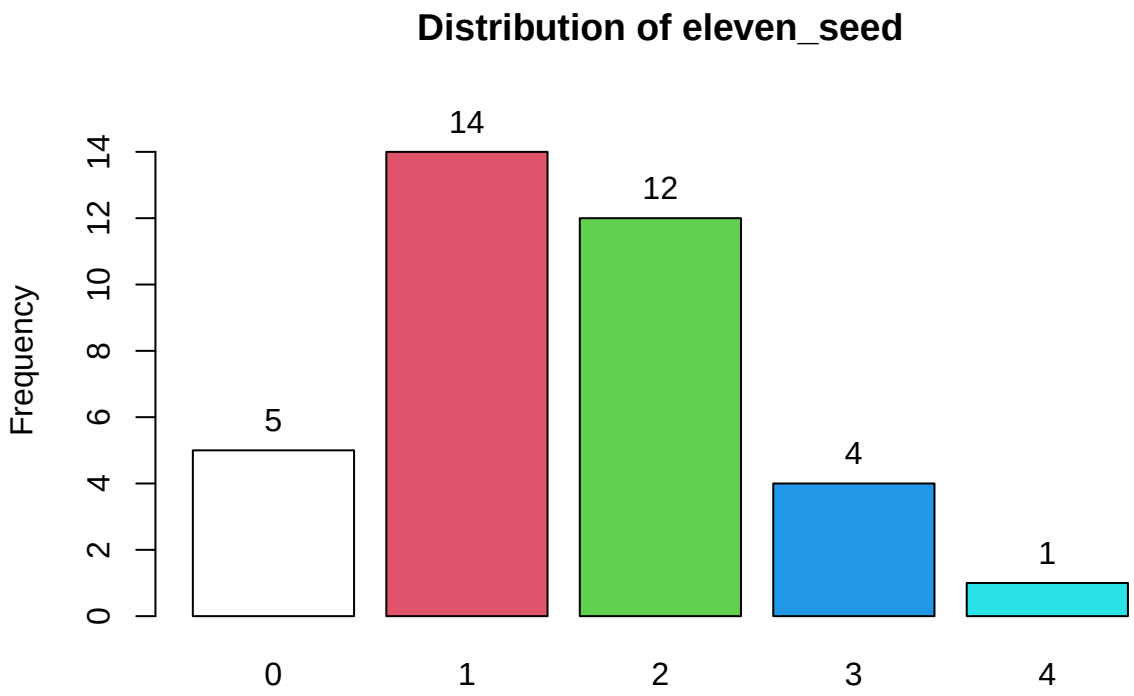

```
## nine_seed :
##          Frequency Percent Cum. percent
## 0                3     8.3          8.3
## 1               11    30.6         38.9
## 2                9    25.0         63.9
## 3                8    22.2         86.1
## 4                5    13.9        100.0
##   Total         36   100.0        100.0
```

```
tab1(ten_seed)
```



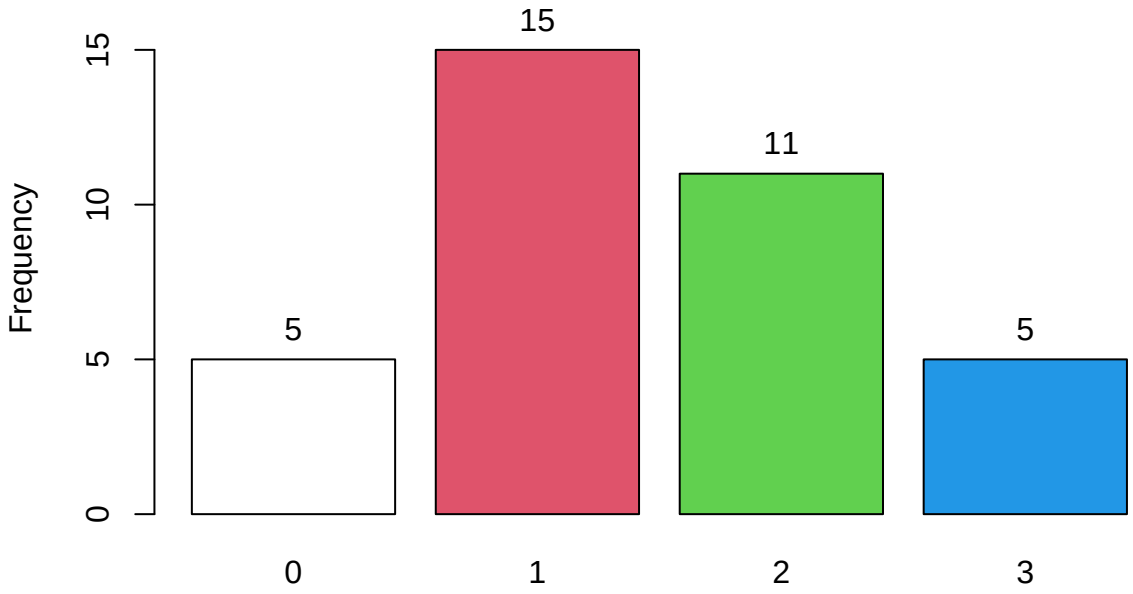

```
## ten_seed :
##          Frequency Percent Cum. percent
## 0                3     8.3          8.3
## 1               15    41.7         50.0
## 2               13    36.1         86.1
## 3                4    11.1         97.2
## 4                1     2.8        100.0
##   Total         36   100.0        100.0
```

```
tab1(eleven_seed)
```



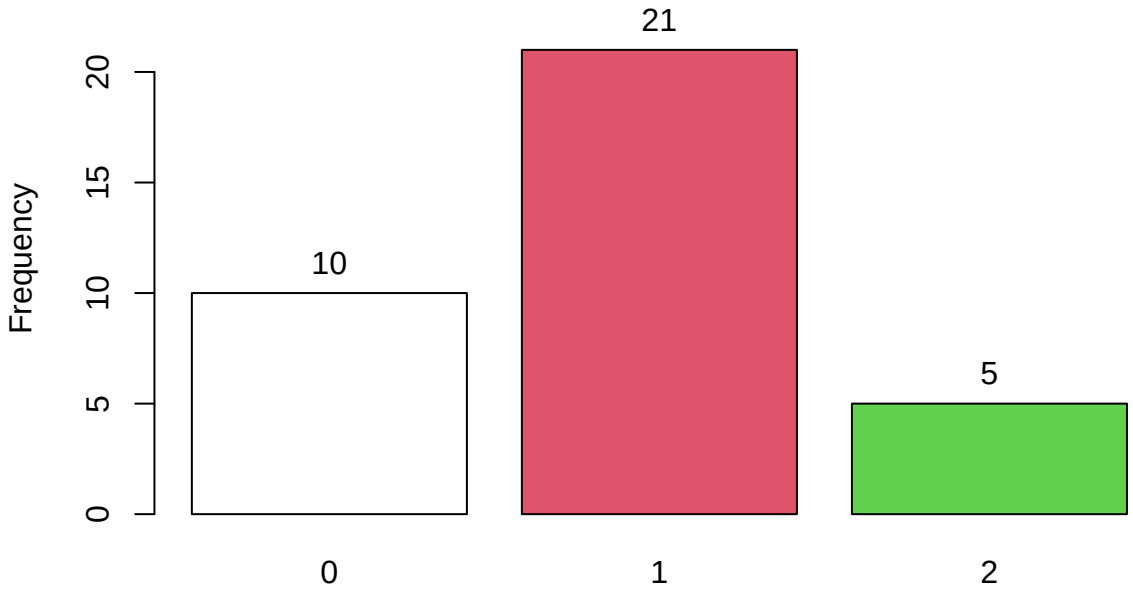

```
## eleven_seed :
##          Frequency Percent Cum. percent
## 0                5    13.9         13.9
## 1               14    38.9         52.8
## 2               12    33.3         86.1
## 3                4    11.1         97.2
## 4                1     2.8        100.0
##   Total         36   100.0        100.0
```

```
tab1(twelve_seed)
```



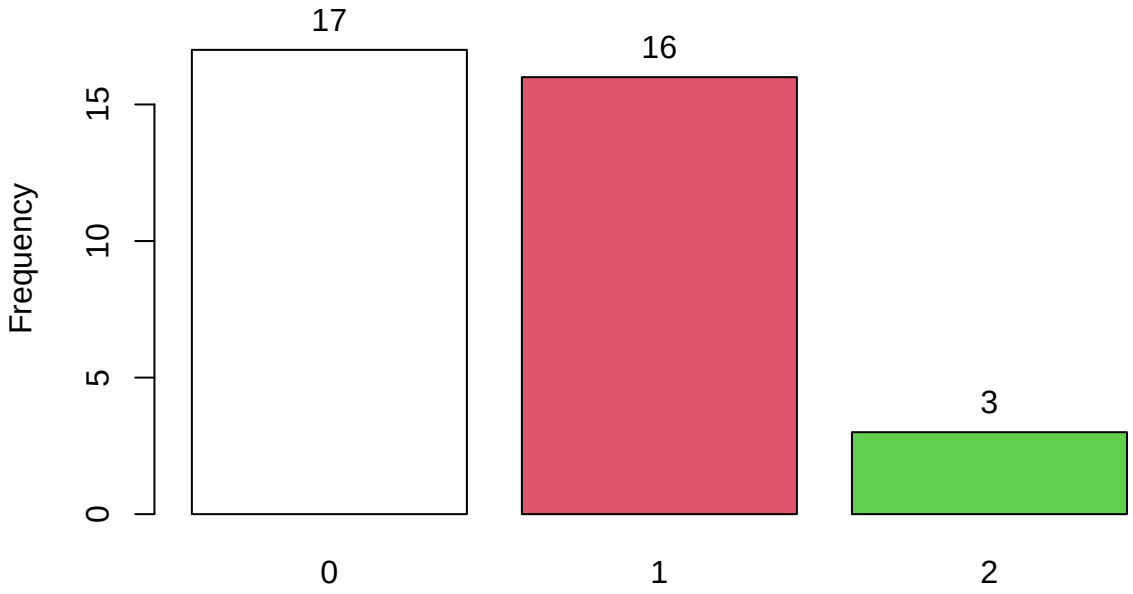

```
## twelve_seed :
##          Frequency Percent Cum. percent
## 0                5    13.9         13.9
## 1               15    41.7         55.6
## 2               11    30.6         86.1
## 3                5    13.9        100.0
##   Total         36   100.0        100.0
```

```
tab1(thirteen_seed)
```



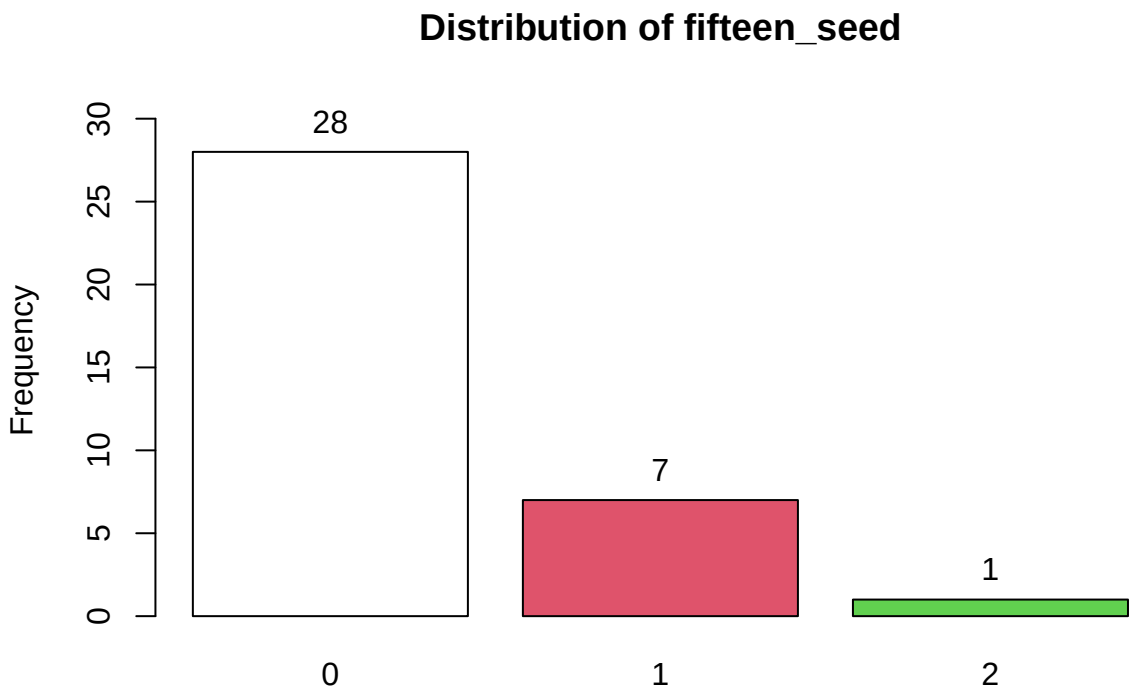

```
## thirteen_seed :
##         Frequency Percent Cum. percent
## 0              10    27.8         27.8
## 1              21    58.3         86.1
## 2               5    13.9        100.0
##   Total        36   100.0        100.0
```

```
tab1(fourteen_seed)
```



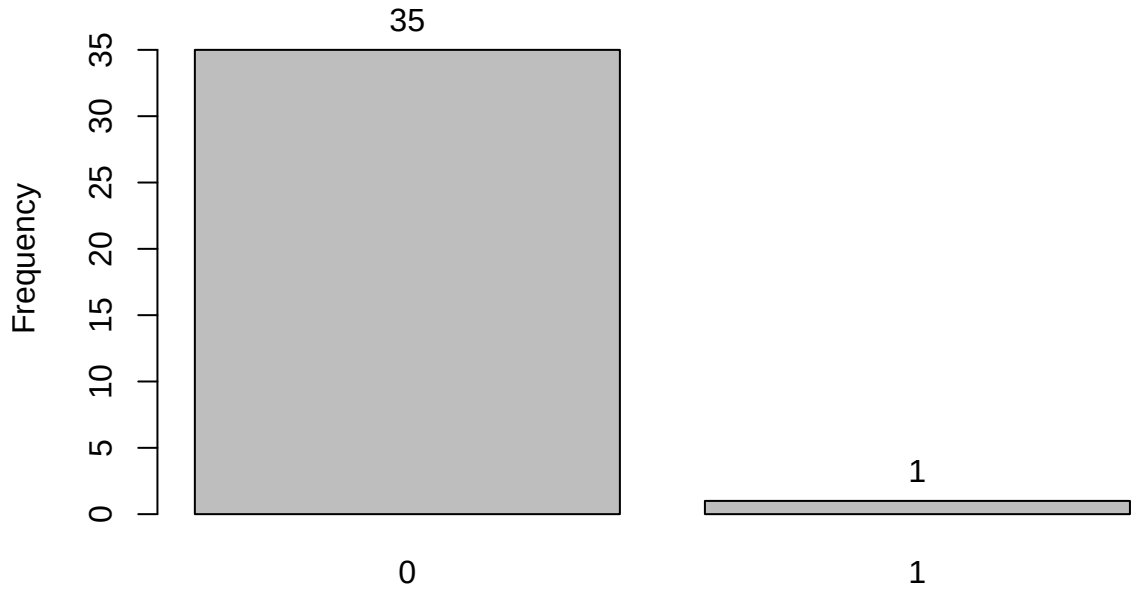

```
## fourteen_seed :
##         Frequency Percent Cum. percent
## 0              17    47.2         47.2
## 1              16    44.4         91.7
## 2               3     8.3        100.0
##   Total        36   100.0        100.0
```

```
tab1(fifteen_seed)
```




```
## fifteen_seed :
##         Frequency Percent Cum. percent
## 0              28    77.8         77.8
## 1               7    19.4         97.2
## 2               1     2.8        100.0
##   Total        36   100.0        100.0
```

```
tab1(sixteen_seed)
```




```
## sixteen_seed :
##         Frequency Percent Cum. percent
## 0              35    97.2         97.2
## 1               1     2.8        100.0
##   Total        36   100.0        100.0
```