```r
# Test 1
set.seed(111)

df <- tibble(
  Day = 1:100,
  Matt = rpois(100, lambda = 37),
  Ash = rpois(100, lambda = 40),
  Jacki = rpois(100, lambda = 25),
  Rol = rpois(100, lambda = 54),
  Mike = rpois(100, lambda = 16)
)

df
```

```
## # A tibble: 100 x 6
##       Day  Matt   Ash Jacki   Rol  Mike
##     <int> <int> <int> <int> <int> <int>
## 1     1    38    44    25    54    18
## 2     2    34    49    33    62    25
## 3     3    35    44    28    54    19
## 4     4    37    49    26    47    16
## 5     5    28    31    24    37    17
## 6     6    27    33    25    53    13
## 7     7    36    31    21    51    19
## 8     8    48    34    25    50    14
## 9     9    38    40    24    56    17
## 10   10    33    40    29    50    12
## # i 90 more rows
```

```r
# Test 2
set.seed(222)

df <- tibble(
  Day = 1:100,
  Matt = rpois(100, lambda = 37),
  Ash = rpois(100, lambda = 40),
  Jacki = rpois(100, lambda = 25),
  Rol = rpois(100, lambda = 54),
  Mike = rpois(100, lambda = 16)
)

df
```

```
## # A tibble: 100 x 6
##       Day  Matt   Ash Jacki   Rol  Mike
##     <int> <int> <int> <int> <int> <int>
## 1     1    46    50    15    51    17
## 2     2    36    28    32    51    15
## 3     3    45    37    25    55    16
## 4     4    34    45    16    58    17
## 5     5    30    38    24    57    13
## 6     6    29    41    22    64    21
## 7     7    63    33    24    72    15
## 8     8    32    43    19    59    15
## 9     9    36    40    19    57    21
```

```
## 10     10     44     56     23     60     13
## # i 90 more rows
```

```r
# Test 3
set.seed(333)

df <- tibble(
  Day = 1:100,
  Matt = rpois(100, lambda = 37),
  Ash = rpois(100, lambda = 40),
  Jacki = rpois(100, lambda = 25),
  Rol = rpois(100, lambda = 54),
  Mike = rpois(100, lambda = 16)
)

df
```

```
## # A tibble: 100 x 6
##      Day  Matt   Ash Jacki   Rol  Mike
##    <int> <int> <int> <int> <int> <int>
## 1      1    36    43    21    61    20
## 2      2    48    41    30    67    10
## 3      3    24    35    26    61    16
## 4      4    33    36    29    55    10
## 5      5    35    40    18    54    12
## 6      6    44    24    35    47    16
## 7      7    40    42    27    47    17
## 8      8    39    37    27    57    16
## 9      9    33    44    32    66    19
## 10    10    28    55    19    52    15
## # i 90 more rows
```

```r
# Test 4
set.seed(444)

df <- tibble(
  Day = 1:100,
  Matt = rpois(100, lambda = 37),
  Ash = rpois(100, lambda = 40),
  Jacki = rpois(100, lambda = 25),
  Rol = rpois(100, lambda = 54),
  Mike = rpois(100, lambda = 16)
)

df
```

```
## # A tibble: 100 x 6
##      Day  Matt   Ash Jacki   Rol  Mike
##    <int> <int> <int> <int> <int> <int>
## 1      1    31    41    22    50    15
## 2      2    34    36    34    60    21
## 3      3    37    40    21    60    12
## 4      4    43    37    36    48    12
## 5      5    33    36    27    60    13
## 6      6    32    39    29    57    12
## 7      7    45    29    18    60    19
```

```
##  8      8     37     37     20     64     16
##  9      9     30     37     18     55     19
## 10     10     33     39     24     62     18
## # i 90 more rows
```

```r
# Test 5
set.seed(555)

df <- tibble(
  Day = 1:100,
  Matt = rpois(100, lambda = 37),
  Ash = rpois(100, lambda = 40),
  Jacki = rpois(100, lambda = 25),
  Rol = rpois(100, lambda = 54),
  Mike = rpois(100, lambda = 16)
)

df
```

```
## # A tibble: 100 x 6
##       Day  Matt   Ash Jacki   Rol  Mike
##     <int> <int> <int> <int> <int> <int>
##  1     1    34    40    17    46    17
##  2     2    37    29    19    47    14
##  3     3    26    48    25    62    18
##  4     4    26    47    26    48    11
##  5     5    32    46    26    57    19
##  6     6    45    35    30    52    20
##  7     7    37    44    25    54    16
##  8     8    40    54    25    61    16
##  9     9    35    40    22    53    20
## 10    10    32    35    23    54    11
## # i 90 more rows
```