```
> stem(islands)
The decimal point is 3 digit(s) to the right of the |

   0 | 00000000000000000000000000000111111222338
   2 | 07
   4 | 5
   6 | 8
   8 | 4
  10 | 5
  12 |
  14 |
  16 | 0

> stem(log10(islands))

  The decimal point is at the |

  1 | 1111112222233444
  1 | 5555556666667899999
  2 | 3344
  2 | 59
  3 |
  3 | 5678
  4 | 012
```

```
> as.data.frame(islands)
                  islands
Africa              11506
Antarctica           5500
Asia                16988
Australia            2968
Axel Heiberg           16
Baffin                184
Banks                  23
Borneo                280
Britain                84
Celebes                73
Celon                  25
Cuba                   43
Devon                  21
Ellesmere              82
Europe               3745
Greenland             840
Hainan                 13
Hispaniola             30
Hokkaido               30
Honshu                 89
Iceland                40
Ireland                33
Java                   49
Kyushu                 14
Luzon                  42
Madagascar            227
Melville               16
Mindanao               36
Moluccas               29
New Britain            15
New Guinea            306
New Zealand (N)        44
New Zealand (S)        58
Newfoundland           43
North America        9390
Novaya Zemlya          32
Prince of Wales        13
Sakhalin               29
South America        6795
Southampton            16
Spitsbergen            15
Sumatra               183
Taiwan                 14
Tasmania               26
Tierra del Fuego       19
Timor                  13
Vancouver              12
Victoria               82
```