Homework #2
Draw an unrooted tree from the table of splits shown on the next
page. The frequencies shown in the table represent bootstrap
proportions. We'll cover bootstrapping later in the course – for
now you can treat the "Freq" column as label for the branches.
Start at the first row and add splits until you cannot add any more
splits to the tree.
Make sure to label the leaves of the tree with the taxon number
and the edges with the value found in the "Freq" column.

```
000000000111111
123456789012345  Freq
..........*.*.*    100
........**.....     99
.**..........*.     97
........***.*.*     94
......*....*...     78
...**********.*     67
.**...........     61
......*.*****.*     60
..........*...*     56
...*.*.........     41
..........*.*..     39
..*..........*.     37
.....********.*     33
```

/end-of-homework