Union-find + exercise

Note 8 (membership-union)

TP: phase transition in Erdős-Rényi

Implement union-find:

n = number of nodes in the graph (input)

Add N random edges

What is the N for which the graph becomes connected?

Compare N / n versus n.

Executable to implement:
`unionfind.ERPhaseTransition n rep`

Displays an array of rows rep with pairs (`n` - `N`):

```
% java unionfind.ERPhaseTransition 1024 100
1024 3420
1024 3900
1024 5432
1024 ...
```