

```
| ?- show(10,fit,0.5).
n=0 exer:7.2 relax:9.9
n=1 exer:11.632725 relax:14.065425000000001
n=2 exer:13.499447962500001 relax:15.8726068875
n=3 exer:14.31000542525625 relax:16.678907163393752
n=4 exer:14.671913874445043 relax:17.04744552616906
n=5 exer:14.837435044819113 relax:17.219275950873875
n=6 exer:14.914647477255155 relax:17.300660474625666
n=7 exer:14.951231961810453 relax:17.339673626493486
n=8 exer:14.968774522183384 relax:17.35854432373766
n=9 exer:14.977261707407493 relax:17.367732577193145
n=10 exer:14.981394817674818 relax:17.372227837661356
```

```
| ?- show(8,unfit,0.8).
n=0 exer:0 relax:4.95
n=1 exer:4.276800000000001 relax:8.8704
n=2 exer:7.49466432 relax:11.9753568
n=3 exer:9.949318967808 relax:14.434482585600001
n=4 exer:11.841350674242356 relax:16.3821102077952
n=5 exer:13.310980618683727 relax:17.9246312845738
n=6 exer:14.458928012466197 relax:19.14630797738245
n=7 exer:15.35923221322587 relax:20.1138759180869
n=8 exer:16.067355537319195 relax:20.880189727124826
```

```
| ?- show(10,dead,0.99).
n=0 exer:0 relax:0
n=1 exer:0 relax:0
n=2 exer:0 relax:0
n=3 exer:0 relax:0
n=4 exer:0 relax:0
n=5 exer:0 relax:0
n=6 exer:0 relax:0
n=7 exer:0 relax:0
n=8 exer:0 relax:0
n=9 exer:0 relax:0
n=10 exer:0 relax:0
```