Below is a typical output from PolyChord midway through a nested sampling run.

```
Predicted endpoint: 25054 +/- 242
Progress: [=================>########] 72%

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lives       |   500 |
phantoms    | 24310 |
posteriors  | 18018 |
equals      |   245 |
--------------------
ncluster    =  1/1
ndead       =  18018
nposterior  =  18018
nequals     =  249
nlike       =  4159049
<nlike>     =  491.04 (9.82 per slice)
log(Z)      =  -12.55 +/- 0.27
```