

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

Predicted endpoint: 25054 +/- 242

Progress: [=====>#####] 72%

```
-----  
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
```