

with this one, once the option `frame=2` has been set:

```
DB<4> o f=2
           frame = '2'
DB<5> t print foo() * bar()
3:      foo() * bar()
entering main::foo
2:      sub foo { 14 };
exited main::foo
entering main::bar
2:      sub bar { 3 };
exited main::bar
42
```

By way of demonstration, we present below a laborious listing resulting from setting your `PERLDB_OPTS` environment variable to the value `f=n N`, and running `perl -d -V` from the command line. Examples use various values of `n` are shown to give you a feel for the difference between settings. Long those it may be, this is not a complete listing, but only excerpts.

1. entering main::BEGIN
  - entering Config::BEGIN
  - Package lib/Exporter.pm.
  - Package lib/Carp.pm.
  - Package lib/Config.pm.
  - entering Config::TIEHASH
  - entering Exporter::import
  - entering Exporter::export
  - entering Config::myconfig
  - entering Config::FETCH
  - entering Config::FETCH
  - entering Config::FETCH
  - entering Config::FETCH
2. entering main::BEGIN
  - entering Config::BEGIN
  - Package lib/Exporter.pm.
  - Package lib/Carp.pm.
  - exited Config::BEGIN
  - Package lib/Config.pm.
  - entering Config::TIEHASH
  - exited Config::TIEHASH
  - entering Exporter::import
  - entering Exporter::export
  - exited Exporter::export
  - exited Exporter::import
  - exited main::BEGIN
  - entering Config::myconfig
  - entering Config::FETCH
  - exited Config::FETCH
  - entering Config::FETCH
  - exited Config::FETCH
  - entering Config::FETCH
3. in \$=main::BEGIN() from /dev/null:0
  - in \$=Config::BEGIN() from lib/Config.pm:2
  - Package lib/Exporter.pm.
  - Package lib/Carp.pm.