Mojo::Log

```
my $log = Mojo::Log->new(path => 'my-log.log', level => 'warn');
$log->format(
    sub {
        my ($time, $level, @lines) = @_;
        my $l = 0;
        join "" => map { sprintf "[%s] [%s] %s\n",
                           Mojo::Date->new($time)->to_datetime, $level, $_ }
          map { ($l++ ? '+ ' : '') . $ }
          @lines;
);
$log->level('debug');
$log->debug('A debug message');
$log->info('Some information for you...', 'spread across', 'several lines', 'x');
$log->level('warn');
$log->warn('Repent');
$log->debug("You won't see this message.");
$log->error('Please alert Robert');
```

Mojo::Collection

```
use Mojo::Collection;
my $c = Mojo::Collection->new(qw(two three four nine seven
                                  ten twenty five eight));
$c->grep(qr/t/i)
  ->map(sub {ucfirst})
  ->shuffle
  ->each(
    sub {
        my $word = shift;
        say "have some 't': $word";
```