

Mojo::Date

```
use Mojo::Date;
```

```
# From epoch
```

```
say Mojo::Date->new('784111777')->epoch;
```

```
say Mojo::Date->new('784111777.21')->epoch;
```

```
# From RFC 822/1123
```

```
say Mojo::Date->new('Sun, 06 Nov 1994 08:49:37 GMT')->epoch;
```

```
# From RFC 850/1036
```

```
say Mojo::Date->new('Sunday, 06-Nov-94 08:49:37 GMT')->epoch;
```

```
# From Ansi C asctime()
```

```
say Mojo::Date->new('Sun Nov 6 08:49:37 1994')->epoch;
```

```
# From RFC 3339
```

```
say Mojo::Date->new('1994-11-06T08:49:37Z')->epoch;
```

```
say Mojo::Date->new('1994-11-06T08:49:37')->epoch;
```

```
say Mojo::Date->new('1994-11-06T08:49:37.21Z')->epoch;
```

```
say Mojo::Date->new('1994-11-06T08:49:37+01:00')->epoch;
```

```
say Mojo::Date->new('1994-11-06T08:49:37-01:00')->epoch;
```

```
# To RFC 3339
```

```
say Mojo::Date->new(784111777.21)->to_datetime;
```

Mojo::Log

```
use Mojo::Log;
```

```
my $log = Mojo::Log->new(path => 'my-log.log', level => 'warn');
```

```
$log->level('debug');
```

```
$log->debug('A debug message');
```

```
$log->info('Some information for you');
```

```
$log->warn('Repent');
```

```
$log->error('Please alert Robert');
```

```
$log->fatal('Sayonara');
```