## Markdown Benchmark; fs+text version

This is a baseline benchmark for tracking plaintext performance with individual files in the Gabe project.

This will produce the same site as gabe-fs-markdown without using any markdown.

The site can generate an arbitrary amount of super simple pages. Each page has a small header, a quote, and two small paragraphs of random text. No images, because that's a fixed cost we're not interested in.

## Install

Run yarn or npm install

## Usage

You can start a benchmark run like this:

N=1000 M=2 yarn bench

- N=1000: instructs the run to build a site of 1000 pages
- M=2: instructs nodejs to use up to 2gb of memory for its long term storage
- Deletes generates files from previous run
- $\bullet\,$  Generates N pages with pseudo-random content
- Runs gatsby clean
- Runs gatsby build

The default yarn bench will build 512 pages with 1gb memory.