## Re-bootstrapping

Re-bootstrapping allows deno devs to bench/profile/test JS-side changes without doing a full cargo build --release --bin deno which takes roughly  $\sim 4$ mm on M1s more on other machines which significantly slows down iteration & experimentation.

## Example

```
import { benchSync, rebootstrap } from "./tools/bench/mod.js";
const bootstrap = rebootstrap([
  "webidl",
  "console",
  "url",
  "web",
  "fetch",
]);
benchSync("resp_w_h", 1e6, () =>
 new bootstrap.fetch.Response("yolo", {
   status: 200,
   headers: {
     server: "deno",
      "content-type": "text/plain",
   },
 }));
```

This code can then benched and profiled (using Chrome's DevTools) similar to regular userland code and the original source files appear in the DevTools as you would expect.