Disk usage report

A weekly look at disk space: how full each file system is, and what is using the space in one directory. Every block only reads. Set `DIR` to the directory to look into; it defaults to this repository's `examples` directory so the report is quick to run.

File systems

The file systems that hold `DIR`, your home directory and the temporary directory, fullest first. `df -P` prints the same columns on Linux and macOS.

mount	size	used	free	use%
/	252.0 GiB	9.1 GiB	29.3 GiB	24%

```
0 file systems at or over 90%
```

No file system is over 90% full.

What uses the space

The largest entries directly under the directory looked at, in KiB.

examples

entry	KiB
pdf	356
terminal.md.assets	36
runbooks	36
hello.md.assets	16
fifo	16
terminal	12
report.md.assets	8
include	8

Total: **0.5 MiB**.

```
0.5 MiB
```

Big files

Files over 64 KiB anywhere under the directory, largest first.

```
    76 KiB  pdf/terminal.pdf
    76 KiB  pdf/hello.pdf
    72 KiB  pdf/test-coverage.pdf
    68 KiB  pdf/report.pdf
4 files over 64 KiB
```

Temporary files

Space taken by the system temporary directory, which is often the first thing to clean.

```
53.3 MiB in temporary files
```