

Codeblock class: imprg

Class `ImPrg` processes a codeblock using the (required) `im_prg` option.

This runs `<im_prg parts> <fname>.imgprg {im_opt} <fname>.{im_fmt}`

The `im_prg` option value is split before feeding it to the command-line (hence the `parts` above) so options can be given to the actual program the `im_prg` option refers to. If a codeblock's class is `imprg` and it has no `im_prg` option set, the codeblock will be retained as an anonymous fenced codeblock with an error message included below. (See examples/imprg.md).

Example:

imagine.imprg.im_log: 4

Notes:

• first note

ImPrg, without im_prg set

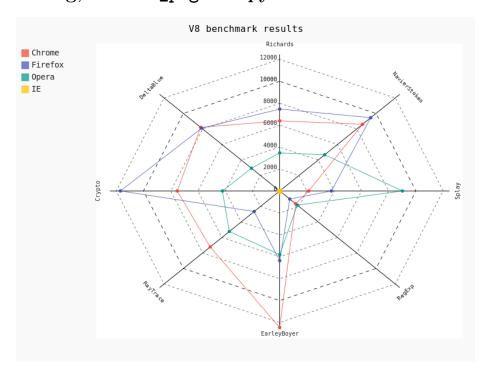
```
"'imprg
#!/bin/bash
cat << 'EOF' | boxes -d peek -ph4v1
This codeblock is missing the required `im_prg`
option for the class `imprg`
-- Imagine
EOF
```

** [Imagine] error: class `imprg` requires the `im_prg` option to be set on codeblock

ImPrg, with im_prg

ImPrg, with im_prg plus im_opt

ImPrg, with im_prg and python



ImPrg, command line

```
pd-images/a346143c588b2b49ebbf0ab35c015d58c71f2ab6.imprg opt1 opt2 pd-images/a346143c588b2b4
```{.imprg im_prg="nice -n 10" im_opt="opt1 opt2" im_out="stdout,fcb"}
#!/usr/bin/env python3
import sys
print(" ".join(sys.argv))
...
```