[Browse source program] [Execute source program]

```
f x = x where x = 0

-- Prelude> :l shadow
-- Parsing 'shadow.curry'...
-- generating shadow.fcy ...
-- Warning: "shadow.curry", line 1.15: shadowing symbol "x"
-- Warning: "shadow.curry", line 1.3: unreferenced variable "x"
--
-- Compiling './shadow.fcy' into './shadow.pl'...done
-- shadow> f 1
-- Result: 0 ?
-- shadow>
```