Propagators: All Connections Explicit

```
                _____
   x ---->|    |
          | / |          _____
   g --*->|___|-x/g->|    |
       |               | + |
       ------------->|___|-x/g+g->|    |          _____
                                      | / |
                            2 --two->|___|-h->
```
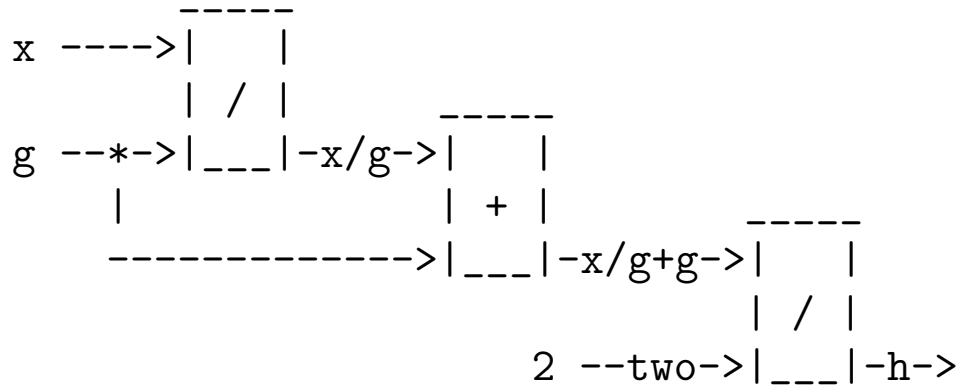
```
(define (heron-step x g h)
  (let ((x/g   (make-cell))
        (g+x/g (make-cell))
        (two   (make-cell)))
    (divider x g x/g)
    (adder g x/g g+x/g)
    ((constant 2) two)
    (divider g+x/g two h)))
```