```
Normal design recipe
                                          ;; A MouseEvent is one of:
                                          ;; - "button-down"
   1. Data definitions
                                          ;; - "button-up"
   2. Sig, PS, Header
                                          ;; - "drag"
   3. Functional examples
   4. Template
                                          ;; - "move"
   5. Function definition
                                          ;; - "enter" ; into the canvas area
                                          ;; - "leave"; from the canvas area
   6. Testing
                                          (universe u0
Generative recursion:
                                                 [on-new new-expr]
Write why it terminates
                                                 [on-msg msg-expr]
                                                 [on-tick tick-expr]
Accumulators:
                                                 [on-disconnect dis-expr]
Say what the accumulator represents/is
                                                 [to-string render-expr]
                                                 [port port-expr])
(animate draww)
; draww : NatNum → Scene/image
                                          ; A UoB is (Universe or Bundle)
Big-bang
                                          ; new-expr : Universe Iworld → UoB
(big-bang w0
                                          ; msg-expr : Universe Iworld S-Expression → UoB
       [to-draw render-expr]
                                          ; tick-expr : Universe → UoB
       [on-tick tick-expr]
                                          ; dis-expr : Universe Iworld → UoB
      [on-key key-expr]
                                          ; render-expr : Universe → String
       [on-release release-expr]
                                          ; port-expr : NatNum
       [on-mouse mouse-expr]
       [stop-when stop-expr]
                                          ; make-bundle : Universe [ListOf Mail]
       [name naym]
                                                               [ListOf Iworld] → Bundle
       [register ip-expr]
                                          ; make-mail : Iworld S-Expression \rightarrow Mail
       [port port-expr]
       [on-receive recv-expr])
; render-expr : World → Image/Scene
; tick-expr : World \rightarrow World
; key-expr : World KeyEvent → World
; release-expr : World KeyEvent → World
; on-mouse : World Number Number MouseEvent → World
; stop-expr : World → Boolean
; naym : String or Symbol
; ip-expr : String (or literally LOCALHOST)
; port-expr : NatNum
; recv-expr : World S-Expression \rightarrow (Package or World; if Package, sends it to the server)
; make-package : World S-Expression → Package
; text : String Int String (color)
```