(require picturing-programs)

; Show the result value of the following 6 expressions:
(flip-vertical △)

(above ✪ △)
(+ 1 0 4)
(string-append "oo" "ps")
(< 7 5)
(and (< 7 5) (< 1 4))

; Show the result value of the SECOND expression:
(define S (string-append "oo" "ps"))
(string-length S)

; ONLY ONE of the following expressions is NOT an error.
; Circle that expression:
(string-append true false)
(+ (+ 1 2) 3)
(- "1" "2")
(not 1)

; Show the result values of these 2 expressions:
(above (flip-vertical △)
  (flip-vertical ✪))
(flip-vertical (above △)
  (△))