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;;;;; Structure and Interpretation of Computer Programs, 2. ed.
;;;;; Instructor Manual, Section 1.1, Exercise M1.1
;;;; Student: Abrantes Araújo Silva Filho
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;;;; Evaluate the expressions. Give the result the interpreter would
;;;; print or else explain why the avaluation would cause an error.
(* (+ 2 2)
             5)
; 20
(* (+ 2 2) (5))
; ERROR. The subexpression (5) is translated as "apply 5", but the
; object 5 is not applicable.
(*(+(2\ 2)\ 5))
; ERROR. The subexpression (2 2) is translate as "apply 2 to 2", but
; the (first) 2 is not applicable. NOTE: spaces are not always
; mandatory, for example: (*(+(+22)5)1) => 9
(* (+ 2
  2)5)
; 20
(5 * 4)
; ERROR. The object 5 is not applicable.
(5 * (2 + 2))
; ERROR. The object 2 is not applicable. NOTE: the interpreter first
; evaluate the subexpression 5, \star, and (2 + 2) (before it tries to
; apply the first subexpression to the others). Then, when the
; interpreter evaluates (2 + 2), it gives the error.
((+23))
; ERROR. The object 5 is not applicable.
```