

worked with no one; advised by no one

- a. the *invocation* of `circleArea_fromRadius`
  - a. `(circleArea_fromRadius 10)`
- b. the *invocation* of the built-in `display` procedure
  - a. `(display (circleArea_fromRadius 10))`
- c. the *value(s) of the argument(s)* in the invocation of `circleArea_fromRadius`
  - a. 10
- d. the *value(s) of the argument(s)* in the invocation of `display`
  - a. `(circleArea_fromRadius 10)`
- e. the *parameter(s)* of `circleArea_fromRadius`
  - a. `(radius)`
- f. the *expression* in `circleArea_fromRadius`
  - a. `(* 3.14 (expt radius 2))`
- g. the *value of the expression* in `circleArea_fromRadius` that will replace the invocation in step 2 of how Racket invokes a procedure
  - a. `(lambda (radius) (* 3.14 (expt radius 2)))`