

Word Problem: red-shape

Directions: Write a function called `red-shape`, which takes in the name of a shape and draws that shape (solid and red). Add an `else` clause that produces a sensible output.

Contract and Purpose Statement □

Every contract has three parts...

Examples

Write some examples, then circle and label what changes...

(EXAMPLE (red-shape	"circle")	(circle 50 "solid" "red"))
	functionname	input [s]		what the function produces	
(EXAMPLE ())
	functionname	input [s]		what the function produces	
(EXAMPLE ())
	functionname	input [s]		what the function produces	
(EXAMPLE ())
	functionname	input [s]		what the function produces	

Definition

Write the definition, given variable names to all your input values...

```
(define (
  functionname
  variables
)
  (cond
    [
      (circle 50 "solid" "red")
    ]
    [
    ]
    [
    ]
    [
    ]
    [
    ]
  ))
```