Check for Mistakes in this Word Problem: flower-name

**Directions:** You are putting together a list of flowers in your garden based on their color. You have red roses, purple tulips, and yellow daisies. Write a function that takes in the color of a flower and returns the name of the flower.

**Contract and Purpose Statement**

Every contract has three parts ...

; flower-name : string → string

; Takes the name of the flower and returns its color

**Examples**

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

(EXAMPLE( flower-name "red" ) "rose"

(EXAMPLE( flower-name "tulip" ) "purple"

(EXAMPLE( flower-name "yellow" ) "daisy"

**Definition**

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

(define( flower-name color )

(cond

[((string=? color "red") "rose"

[((string=? color "purple") "tulip"

[((string=? color "yellow") "daisy"

[else "That flower isn’t in the garden!"

))))}]]})