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							
; flowe	flower-name :			string		string	
funct	function name		domain			range	
; Takes	the name of	of the	flower and	d ret	curns its color		
what does the function do?							
Examples							
Write some examples, then circle and label what changes							
(EXAMPLE	(flower-na	ame	"red")	"rose")
	function name	e	input(s)		what the function produces		
(EXAMPLE	(flower-na	ame	"tulip")	"purple")
	function name	e	input(s)		what the function produces		
(EXAMPLE	(flower-na	ame	"yellow")	"daisy")
	function name	e	input(s)		what the function produces		
Definition							
	finition, given vario	able name	s to all your input	values.			
(define(flower-nam	flower-name)			
	function name	·	variables				
(cond							
	[(string=?	color	"red")		"rose"]
	[(string=?	color	"purple")		"tulip"]
	[(string=?	color	"yellow")		"daisy"]
	[else						
"That flower isn't in the garden!"]))