## The Design Recipe

<b>Directions</b> : Define		<b>-</b>							
Contract and Pur	oose Stat	tement							
Every contract has three	parts								
# g	t::		( s i	ize ::	Number)		->	Image	
function name	_			doi	nain			range	
# Consumes a size	, and pro	oduces a so	lid green	triangle	of that size	2.			
				what does t	he function do?				
Examples									
Write some examples, th	en circle and	d label what cha	anges						
examples:									
	(		)	is					
function name	_ `	input(s)		_		what the funct	ion produces		
	(		)	is					
function name	_ `	input(s)				what the funct	ion produces		
end		(%)					r. v. n. v.		
Definition									
Write the definition, givin	ng variable n	names to all you	r input value	?S					
fun	gt(	size	):						
function name	`	variable(s)							
triangle(size	"sol	id" "are	en")						
	., 500	<del></del>		function does	s with those variable(s)				
end			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,					
end				,					
end				,					
end				,					
end  Directions: Define	a function	n called bc,					us we want.		
							ıs we want.		
Directions: Define a	oose Stat						us we want.		
Directions: Define a Contract and Purp Every contract has three	oose Stat						us we want.		
Directions: Define a Contract and Purple Every contract has three	oose Stat			kes solic	d blue circles c			ranse	
Directions: Define a Contract and Purp Every contract has three #	oose Stat			kes solic				range	
Directions: Define a Contract and Purple Every contract has three	oose Stat			kes solid	d blue circles c			range	
Directions: Define a Contract and Pur Every contract has three  #  function name #	oose Stat			kes solid	d blue circles c			range	
Directions: Define a Contract and Purp Every contract has three #	oose Stat			kes solid	d blue circles c			range	
Directions: Define a Contract and Pur Every contract has three  #  function name #	parts ::	tement	which ma	kes solid	d blue circles c			range	
Directions: Define a Contract and Purple Every contract has three # function name # Examples	parts ::	tement	which ma	kes solid	d blue circles c			range	
Directions: Define a Contract and Purple Every contract has three  # function name  # Examples Write some examples, the	parts ::	tement	which ma	kes solid	d blue circles c			range	
Directions: Define a Contract and Purple Every contract has three  # function name  # Examples Write some examples, the	parts ::	tement	which ma	dor what does t	d blue circles c		>_	range	
Directions: Define a Contract and Purple Every contract has three  # function name  # Examples Write some examples, the examples:	parts ::	tement	which ma	don what does t	d blue circles c	of whatever radiu	>_	range	
Directions: Define at Contract and Purple Every contract has three #  function name  #  Examples Write some examples, the examples:	parts ::	d label what cha	which ma	dor what does t	d blue circles c	of whatever radiu	->_ion produces	range	
Directions: Define a Contract and Purple Every contract has three  # function name  # Examples Write some examples, the examples:	parts ::	tement	which ma	don what does t	d blue circles c	of whatever radiu	->_ion produces	range	
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Directions: Define a Contract and Purple Every contract has three #  function name #  Examples Write some examples, the examples:  function name end  Definition Write the definition, giving function	parts :: en circle and	input(s) input(s)	which ma	dor what does t	d blue circles c	of whatever radiu	->_ion produces	range	
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Directions: Define a Contract and Purple Every contract has three #  function name #  Examples Write some examples, the examples:  function name end  Definition Write the definition, giving function	parts :: en circle and	input(s) input(s)	which ma	dor what does t	d blue circles c	what the funct.	->_ion produces	range	

end