Word Problem: hot?

Directions: Use the Design Recipe to write a function hot? , which takes in a temperature in Fahrenheit and determines if it is above 80 degrees

Contract and Purpose Statement									
Every contract	has three parts								
;hot?	:	Number					->	Boolean	
function	пате	domain						range	
; Consumes	s a temperature and	returns true if it	t is more	tha	n 80)			
		w	hat does the	functio	n do?				
Examples									
Write some exc	amples, then circle and labe	el what changes							
(EXAMPLE	(hot?	50)	(>	50	80))
	function name	input(s)					what the function produces		
(EXAMPLE	(hot?	96)	(>	96	80))
	function name	input(s)					what the function produces		
Definition									
Write the defin	nition, giving variable name	s to all your input value	S						
(define (hot?		temp)						
	function name	variable(s)							
(> tem	p 80))

what the function does with those variable(s)