Check for Mistakes in this Word Problem: turkey-price

Directions: The grocery store charges \$2/pound for a turkey for the first 5 pounds, and then \$1/pound for every pound after that. Write a function that takes in the weight of a turkey and returns how much it will cost.

Contract and	Purpose	Statement							
Every contract has three	parts								
; turkey-price :		weight				\rightarrow	number		
function name		domain						range	
; Return the price	of the turk	кеу.							
		wha	t does th	e functio	n do?				
Examples									
Write some examples, th	en circle and la	bel what changes							
(EXAMPLE(turk	ey-price	3) (* 2 3	3))
fun	ction name	input(s)				what the function	on produces		
(EXAMPLE(turk	ey-price	6) (+ 10	(* 1 (-	6 5))))
fun	ction name	input(s)				what the function	on produces		
Definition									
Write the definition, giver	n variable name	es to all your input va	lues						
(define(turkey-price function name		weight)						
		variables	_						
(cond									
[(< weight 5)				(* :	2 wei	ight)			1
	-			•		<u> </u>			-
[else			(+	- 10	(* 1		1))		