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 :		we	weight			ightarrow numb				Î
function name		d	domain					range		
; Return	n the price of	the turkey.								
		wha	t does the fur	nction do?						
Example	es									
	umples, then circle and label who	at changes								
(EXAMPLE	(turkey-price	3)	(*	2	3))
	function name	input(s)			1	what the fu	nction produc	res		
(EXAMPLE	(turkey-price	6)	(+	10	(*	1 (-	6	5))))
	function name	input(s)				what the f	unction produ	ices		
Definition	on									П
	ition, given variable names to al	ll your input values								
(define(turkey-price	weight)							
	function name	variables								
	(cond									
	[(< weight 5)			(*	2 w	reigh	t)]
	[else: (+ 10 (*	1 (- weigh	nt 5)))]))
	- ' '	`	,	. ,						- / /