Check for Mistakes in this Word Problem: target-leap

Directions: *Write a function which takes in the target's x-coordinate and makes a player leap by returning an x-coordinate that is double the original x-coordinate.*

Contract and Purpose Statement
Every contract has three parts...
;
target-leap:number → number
;
Takes the x-coordinate and returns a new one, multiplied by 2
Examples
Write some examples, then circle and label what changes...
(EXAMPLE (
target-leap100   )(200)
(EXAMPLE (
target-leap40   )(200)
Definition
Write the definition, given variable names to all your input values...
(define (
leap   x-coor   )(* x 5)   )