Word Problem: update-target

Directions: Write a function 'update-target', which takes in the target's x-coordinate and prodices the next x-coordinate, which is 50 pixels to the right.

Contract and Purpose Statement

Every contract has three parts ...

; `MMMMMMMMMMMM` : `_____` →
  function name *domain*

  `_____`
  range

; `_____`
  what does the function do?

Examples

Write some examples of your function in action...

(EXAMPLE (`MMMMMMMMMMMM` `_____`)
            function name   *input(s)*

  `_____`)
  what the function does with those inputs

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            function name   *input(s)*

  `_____`)
  what the function does with those inputs

Definition

Write the definition, giving variable names to all your input values...

(define (`MMMMMMMMMMMM` `_____`)
            function name   *variables*

  `_____`)
  what the function does with those variables