Word Problem: next-position

Write a function *next-position*, which takes in two numbers (an x and y-coordinate) and returns a DeliveryState, increasing the x-coordinate by 5 and decreasing the y-coordinate by 5.

Contract+Purpose Statement Every contract has three parts:
next-position :: Number, Number -> DeliveryState
Consumes x and y coordinates and produces a DeliveryState by adding 5 to x and subtracting 5 from y What does the function do?
Give Examples Write examples of your function in action
examples: next-position (30.250) the user types delivery(30 - 5,250 - 5)
next-position (65,800) the user types delivery (65 - 5,800)
which should become
Function Circle the changes in the examples, and name the variables. Write the code, copying everything that isn't circled, and using names where you find variables!
fun <u>next-position</u> (<u>x,y</u>):
delivery(x + 5, y - 5) end