

EMIP: Distributed Collection of Eye Movement Data in Programming

Comprehension questions

- Rectangle:

The program

... computes the area of rectangles by multiplying their width $(x1-x2)$ and height $(y1-y2)$.

... computes the area of rectangles by multiplying their width $(x2-x1)$ and height $(y2-y1)$.

... computes the area of rectangles by multiplying their width $(x1-y1)$ and height $(x2-y2)$.

I'm not sure.

- Vehicle:

This program

... defines a vehicle by a producer, that has a type and can reduce its speed.

... defines a vehicle by a producer, that has a type and can accelerate its speed.

... defines a vehicle by a producer, that has a type and can accelerate and reduce the speed.

I'm not sure.