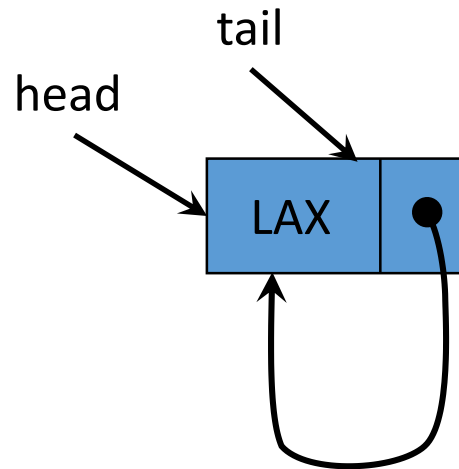


Lab 3

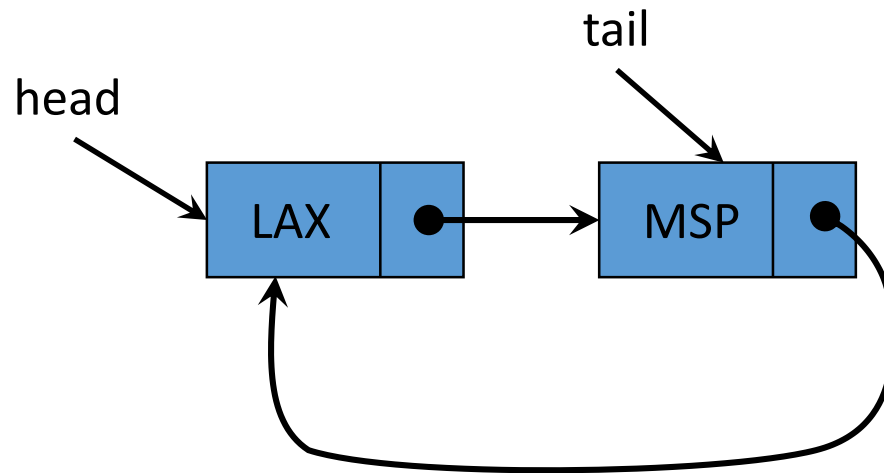
Question 1

- check lecture 5 slides 10-19



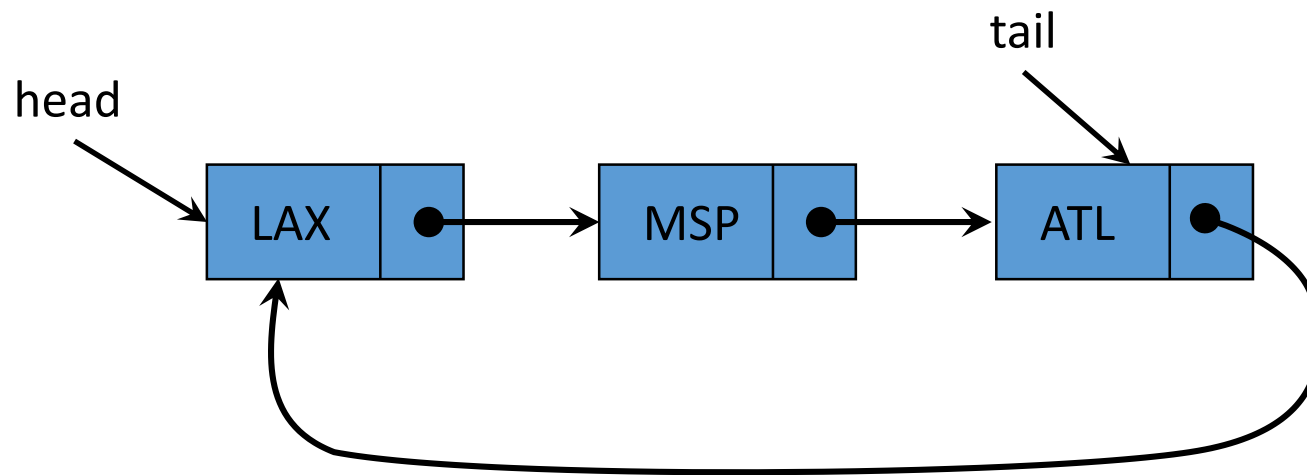
Question 1

- check lecture 5 slides 10-19



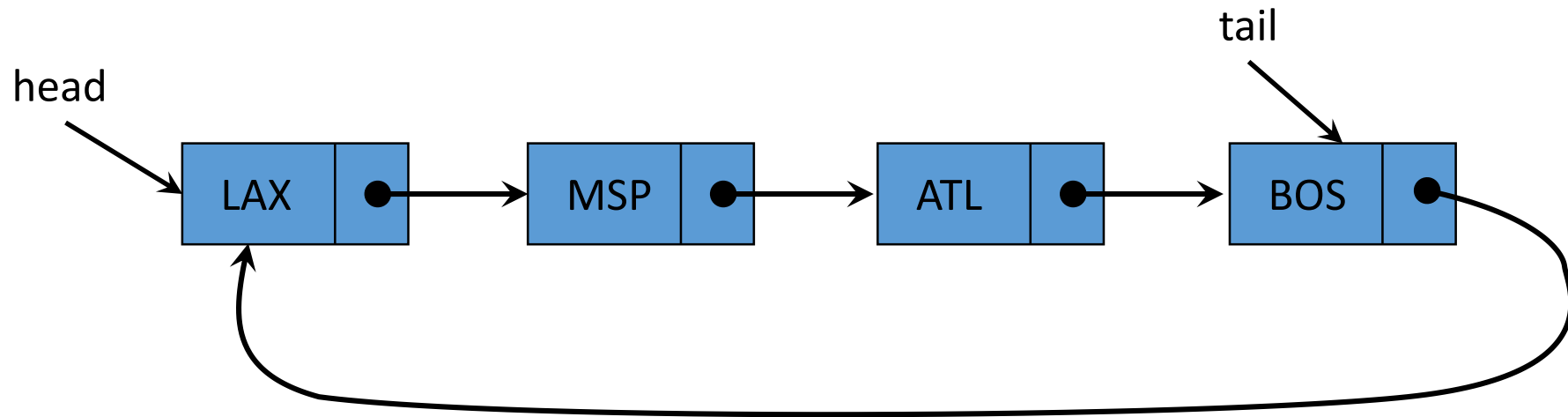
Question 1

- check lecture 5 slides 10-19



Question 1

- check lecture 5 slides 10-19



Question 2

$(0, 0)$



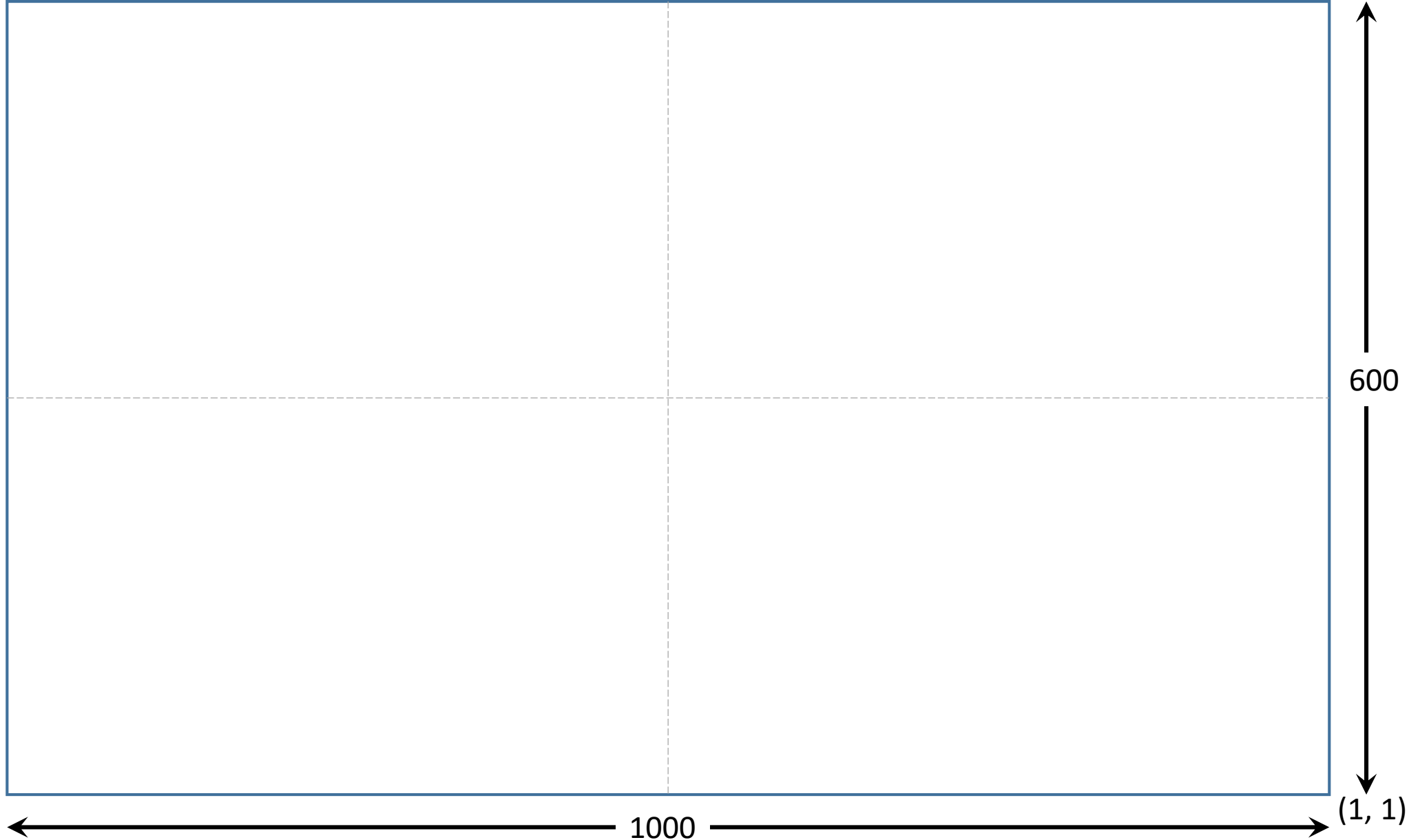
600

$(1, 1)$

1000

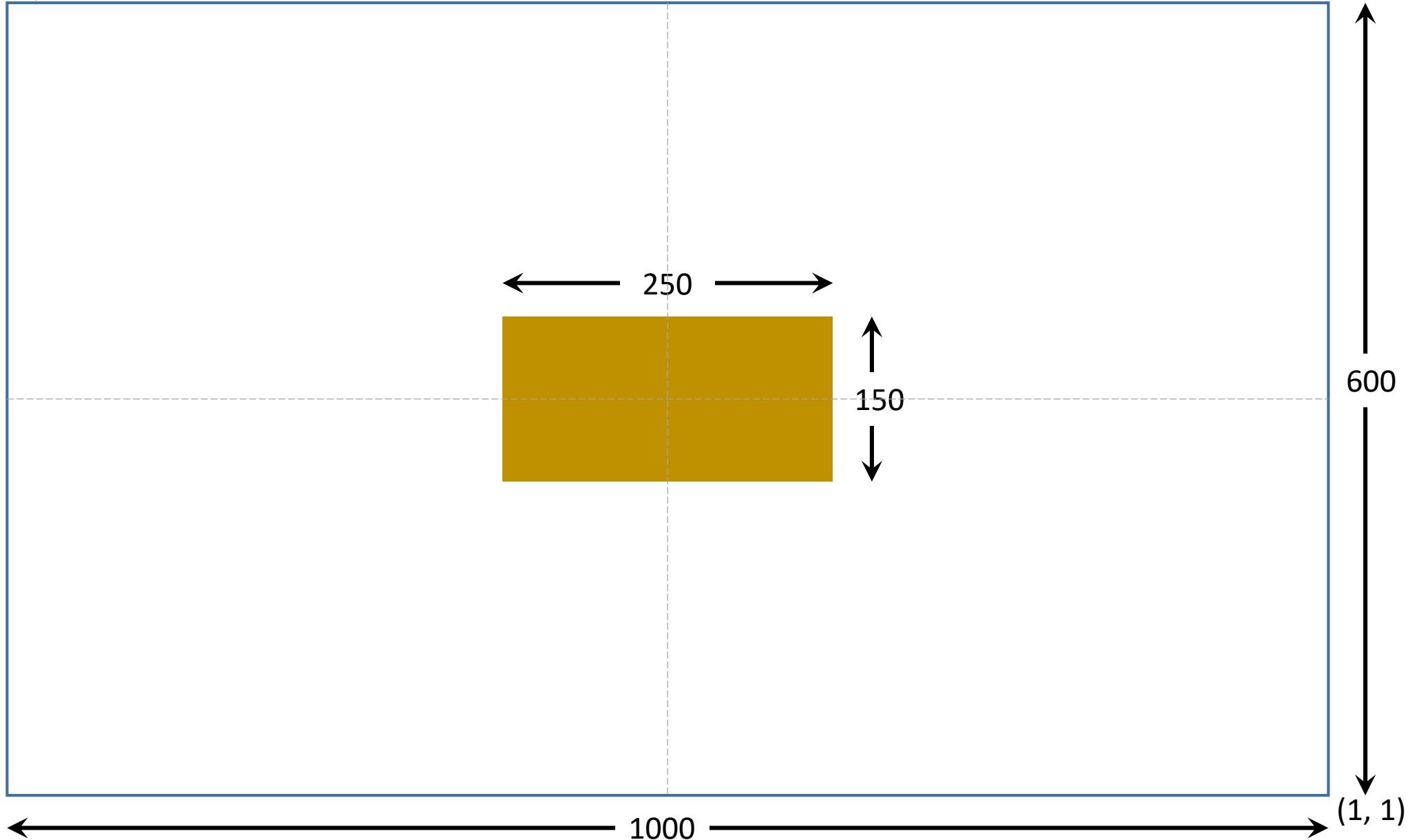
Question 2

(0, 0)



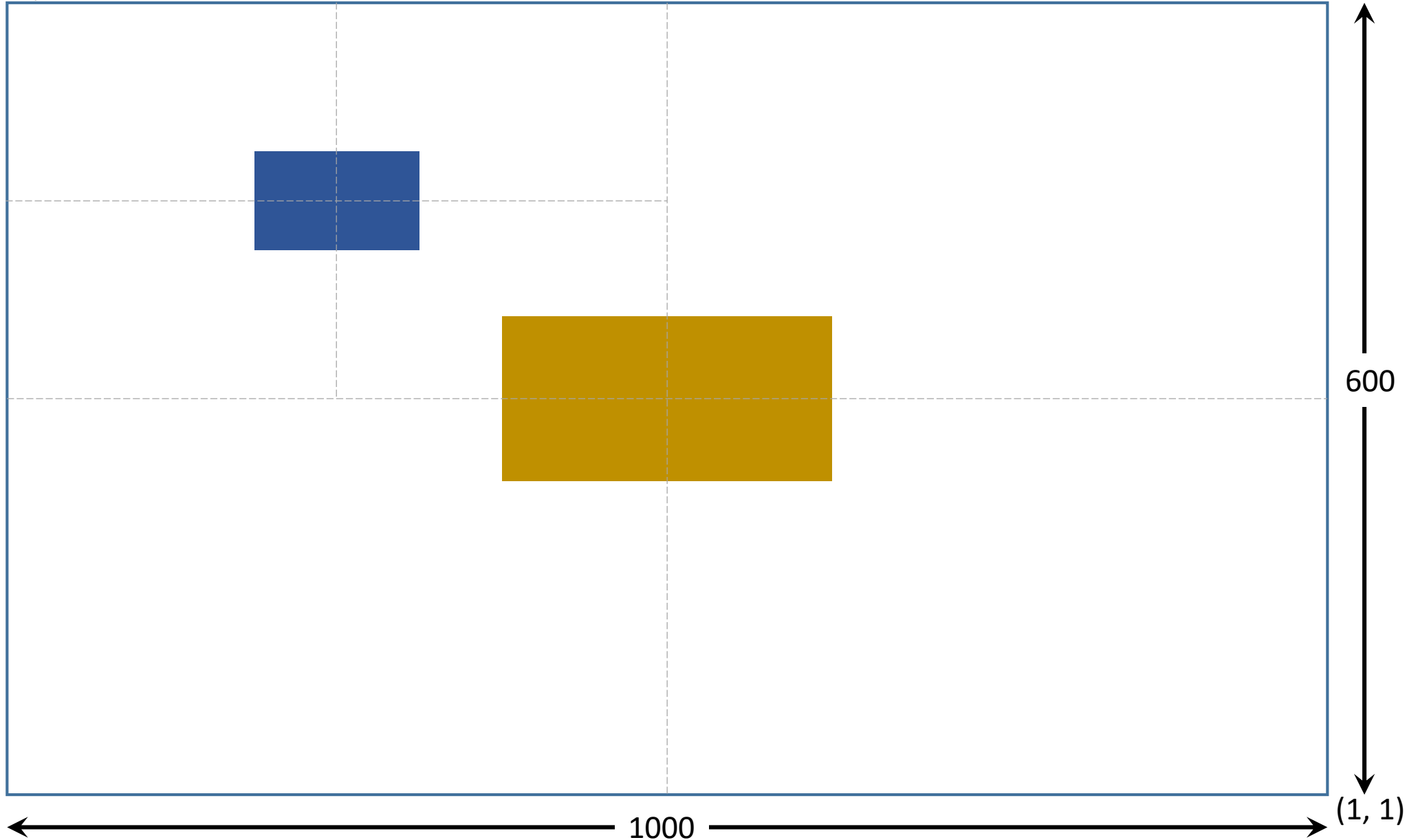
Question 2

$(0, 0)$



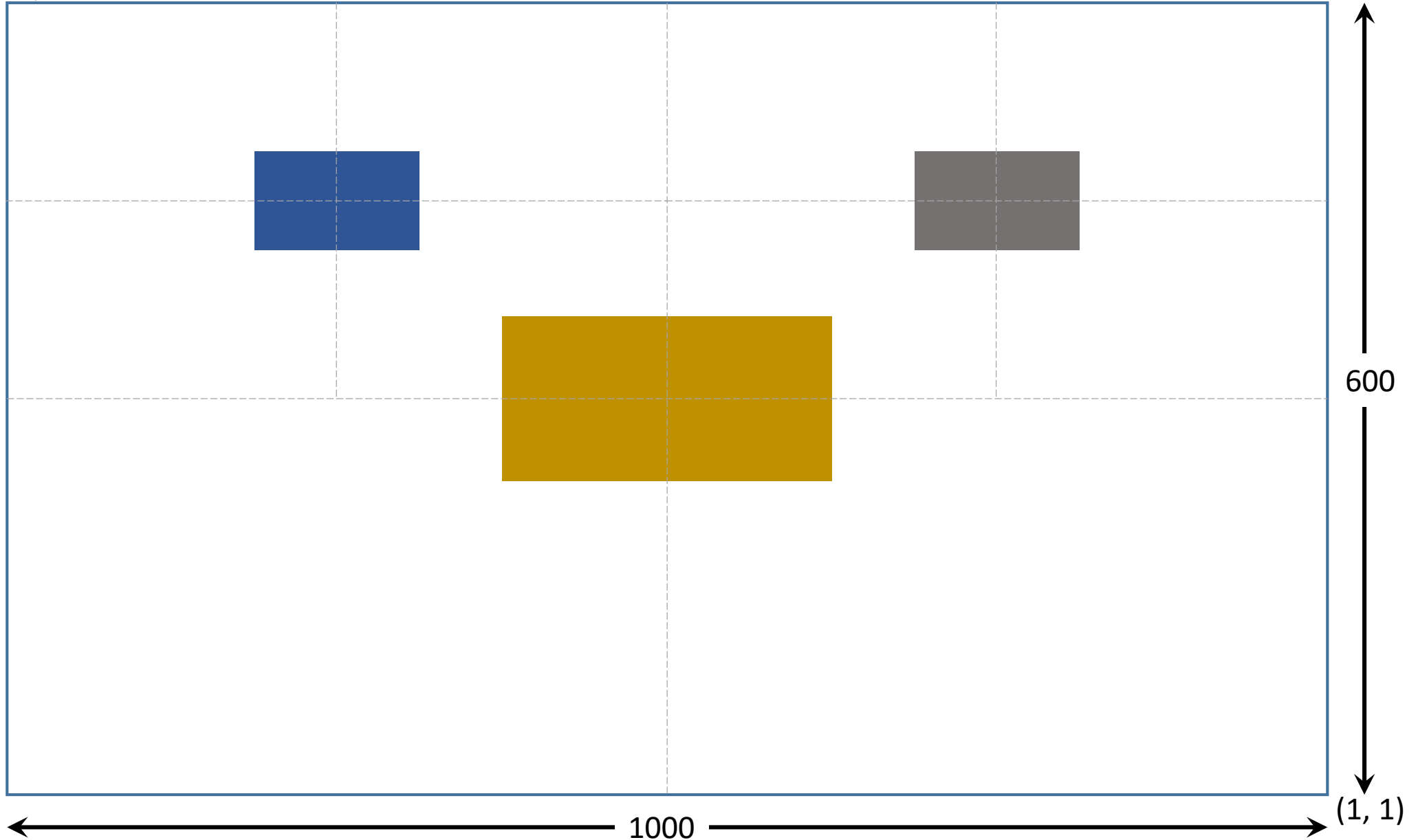
Question 2

(0, 0)



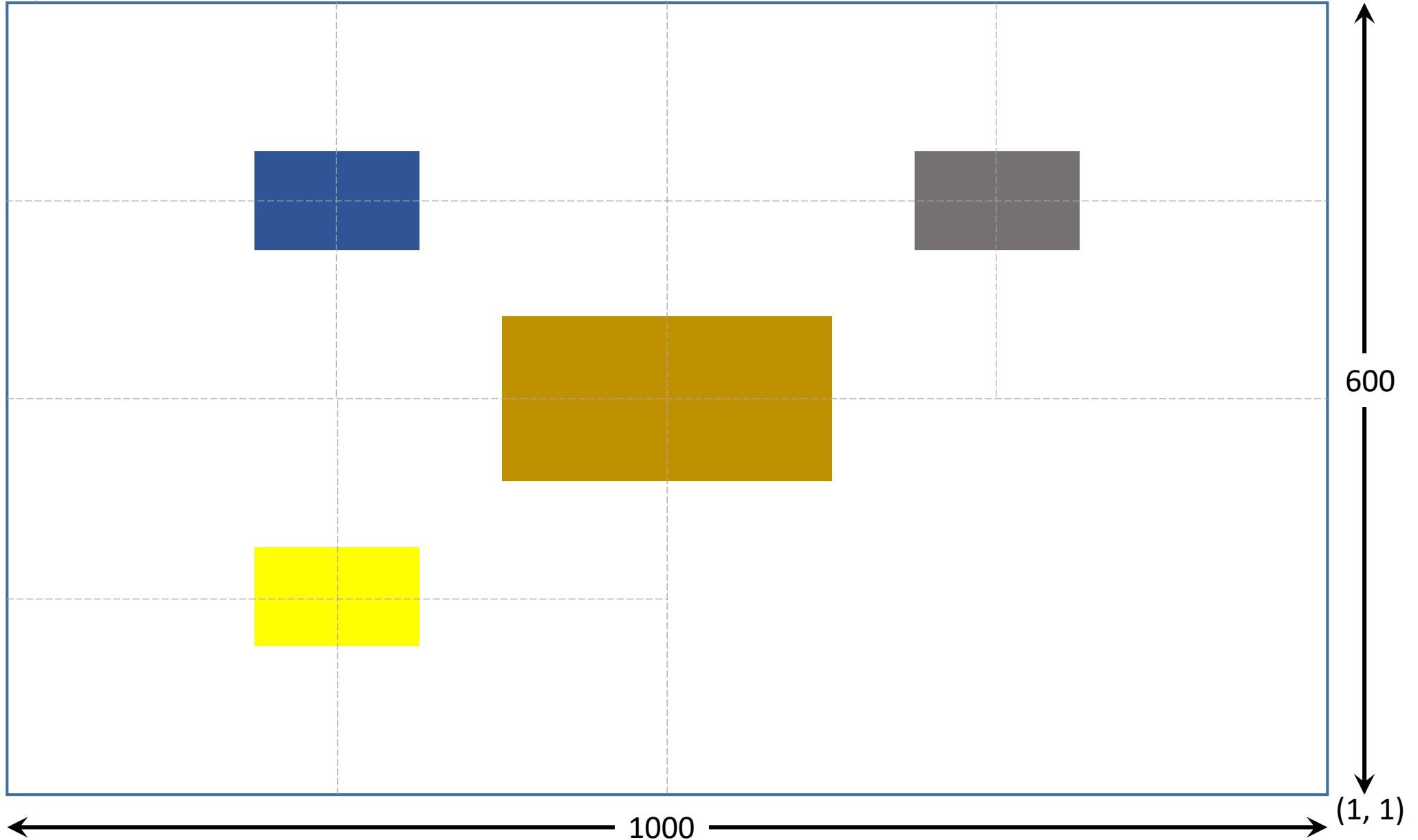
Question 2

(0, 0)



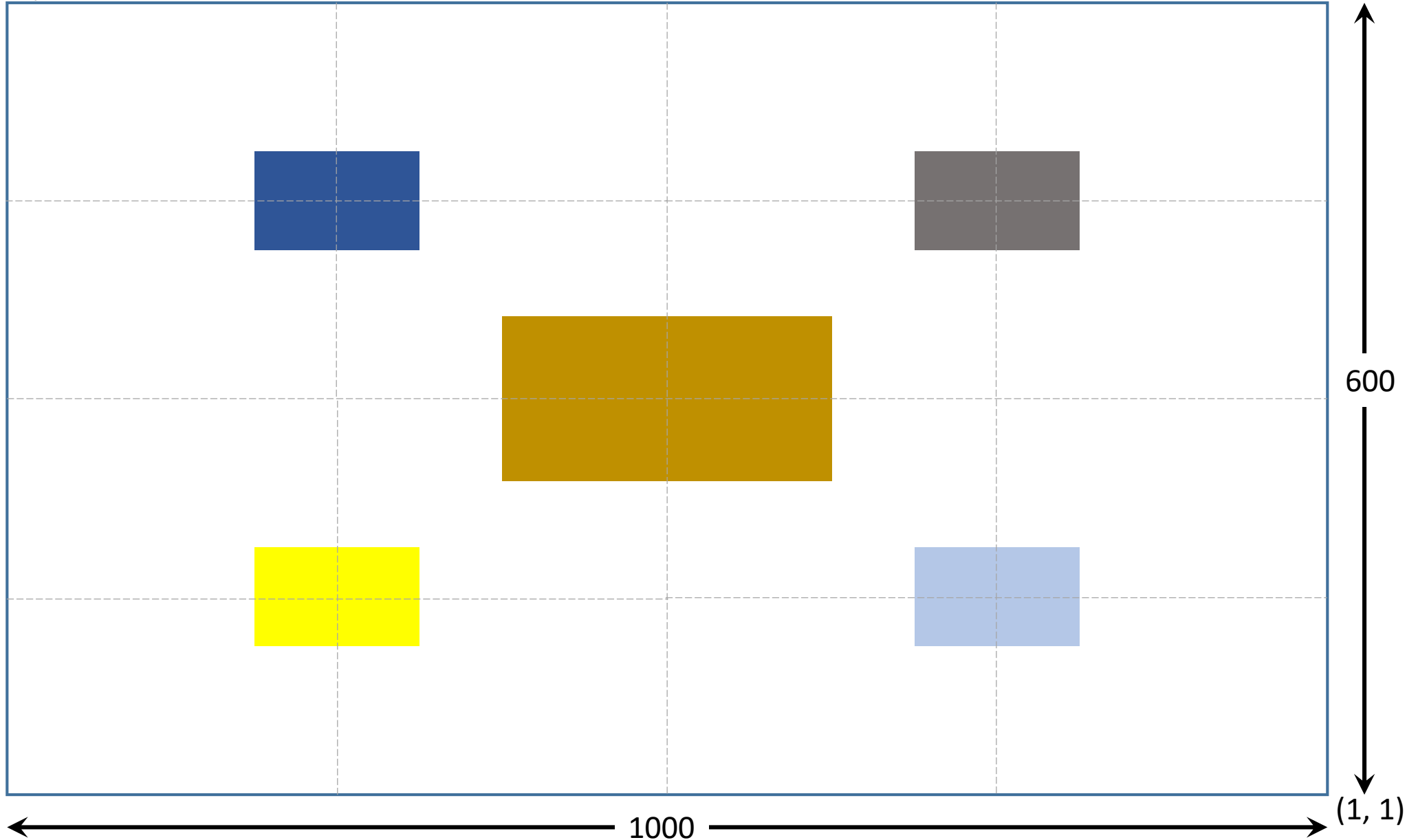
Question 2

(0, 0)



Question 2

(0, 0)



Question 2

- If the width and height are greater than MIN_SIZE, then place a rectangle at the center of the window filled with a solid random color, otherwise, we will not draw anything (base case).
- When checking the condition, do not forget to do the conversion from x and y values to pixels (e.g., `windowWidth * WIDTH > MIN_SIZE`)

Question 3

- Check lecture 6