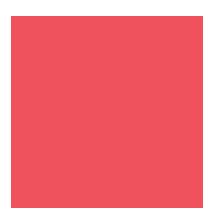# RECT ELEMENT

In the first module, create a rectangle that starts in the point with the following coordinates. The x coordinate of the starting point is equal to 250 pixels, and the y coordinate of the start point is equal to 350 pixels. The width of the rectangle is equal to 200 pixels, and the height is equal to 100 pixels.

In the second module, Create a square with sides equal to 250 pixels and that is 700 pixels from the left and 350 pixels from the top of the beginning of the local coordinate system. Then fill the square with "tomato" color by adding fill attribute to the element.

In the third module, create a rectangle where the values of the x and y geometry properties are both equal to 100 pixels, the width is equal to 250 pixels, and height is equal to 150 pixels. The rx attribute is equal 10pixels and the ry attributes is equal to 20 pixels. The rectangle should be filled by "violet" color.