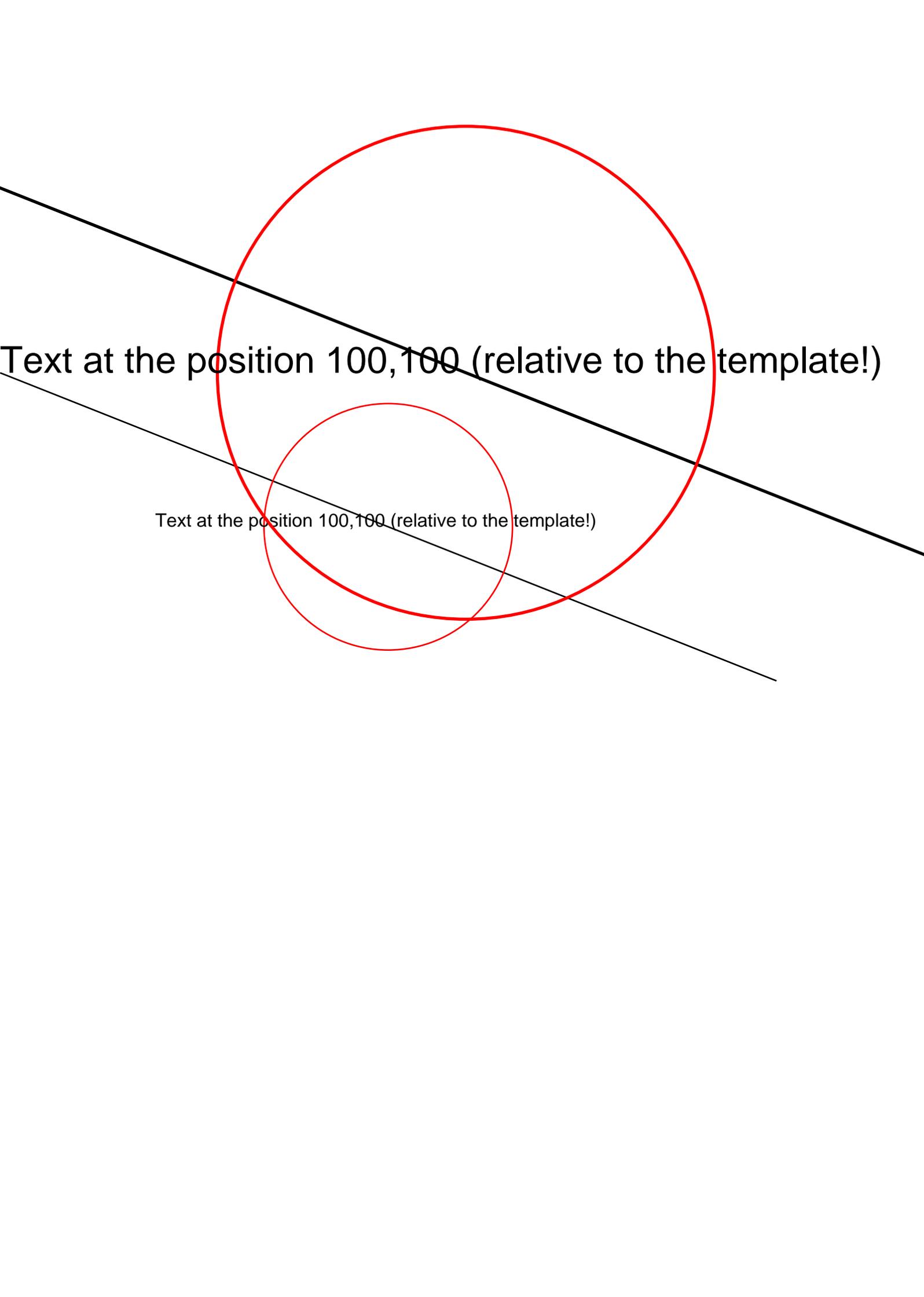


Text at the position 100,100 (relative to the template!)

The diagram consists of three red circles and three black lines. The top-left circle is the smallest. The top-right circle is the largest. The bottom circle is the same size as the top-left one. A black line passes through the center of the top-left circle. Another black line passes through the center of the top-right circle. A third black line passes through the center of the bottom circle. The text 'Text at the position 100,100 (relative to the template!)' is placed to the right of the top-left circle, and another identical text is placed vertically inside the top-right circle. A third identical text is placed to the left of the bottom circle.

Text at the position 100,100 (relative to the template!)

Text at the position 100,100 (relative to the template!)

A diagram consisting of two red circles of different sizes and two black lines. The larger circle is positioned higher and to the right, while the smaller circle is positioned lower and to the left. Both circles overlap. Two black lines are drawn across the scene, both sloping downwards from left to right. The upper line passes through the top of the larger circle and the top of the smaller circle. The lower line passes through the bottom of the larger circle and the bottom of the smaller circle. The text 'Text at the position 100,100 (relative to the template!)' is placed on the upper line, centered horizontally between the two circles. The text 'Text at the position 100,100 (relative to the template!)' is placed on the lower line, centered horizontally between the two circles.

Text at the position 100,100 (relative to the template!)

Text at the position 100,100 (relative to the template!)