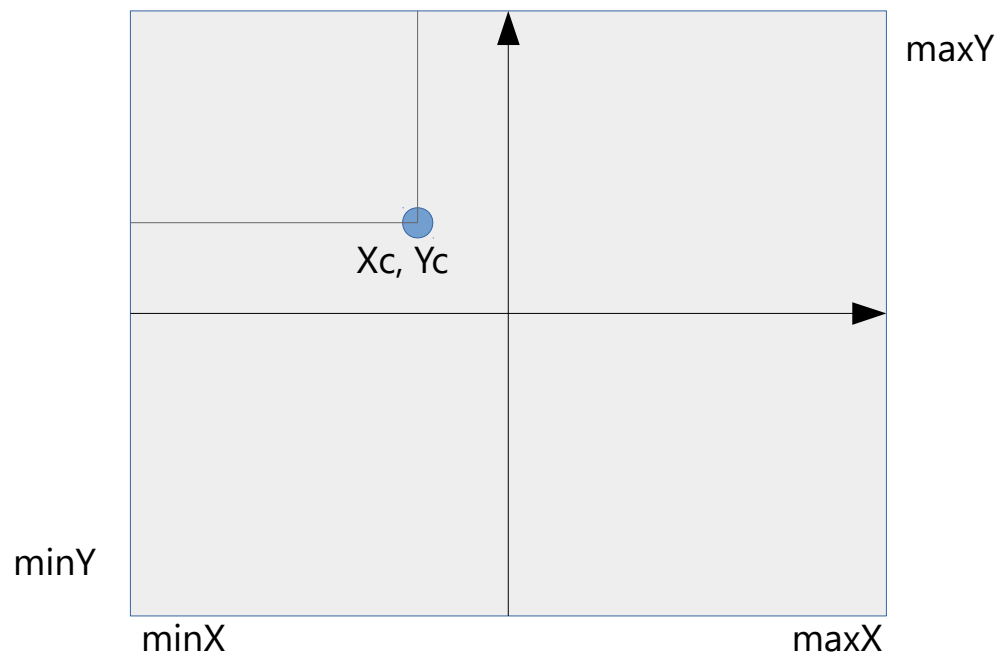
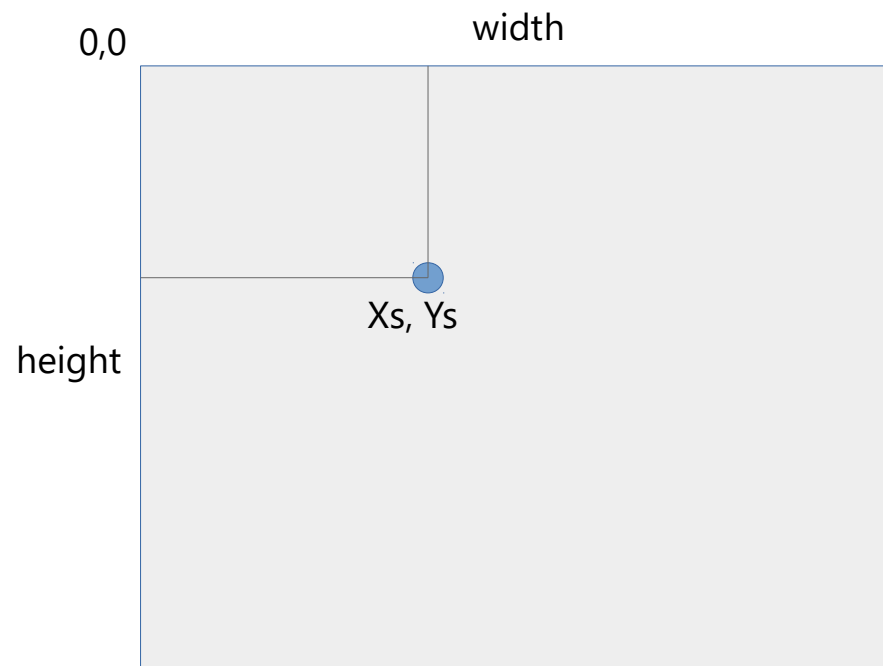


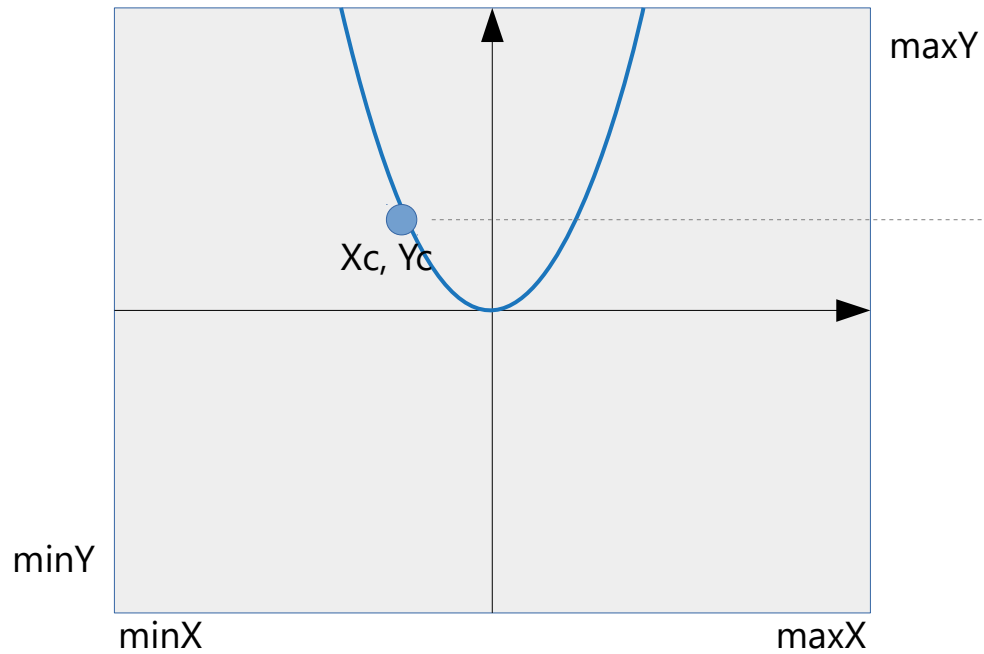
Sistema cartesiano



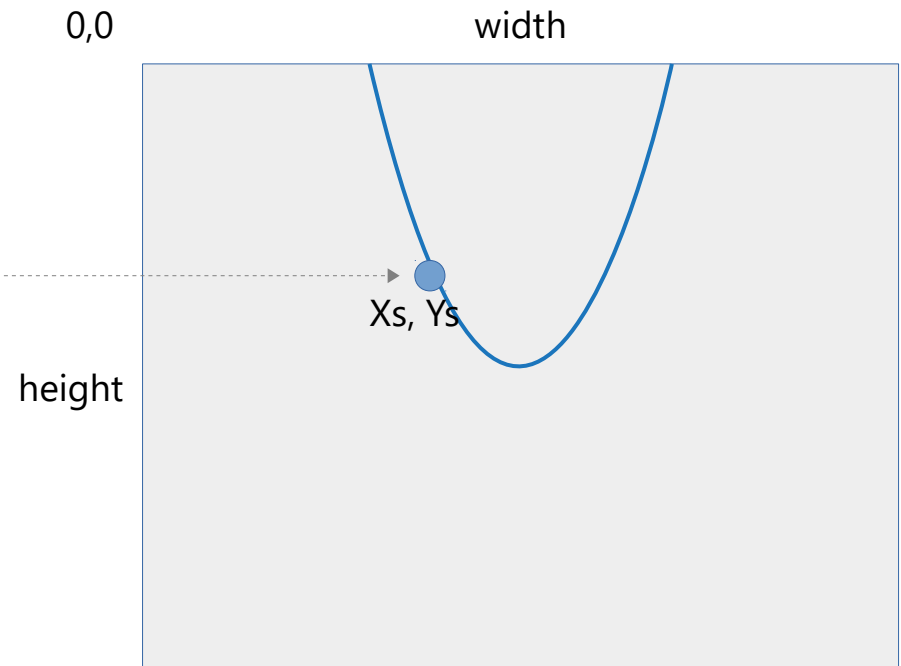
Sistema schermo



Sistema cartesiano



Sistema schermo



$$X_s = (X_c - \text{minX}) * \text{width} / (\text{maxX} - \text{minX})$$

$$Y_s = \text{height} - (Y_c - \text{minY} * \text{height} / (\text{maxY} - \text{minY}))$$

$$Y_s = (\text{maxY} - Y_c) * \text{height} / (\text{maxY} - \text{minY})$$

$$\text{scalaX} = \text{width} / (\text{maxX} - \text{minX})$$

$$X_s = (X_c - \text{minX}) * \text{scalaX}$$

$$\text{scalaY} = \text{height} / (\text{maxY} - \text{minY})$$

$$Y_s = (\text{maxY} - Y_c) * \text{scalaY}$$